

Date/Time: 2024-09-08 21:59:39.862 -0400  
End time: 2024-09-09 07:38:09.085 -0400  
OS Version: macOS 14.6.1 (Build 23G93)  
Architecture: arm64e  
Report Version: 49  
Incident Identifier: 104DA2A8-4B2B-45D1-8CF6-7D65728EEB69  
Share With Devs: Yes

Data Source: Stackshots  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address 0x7ff801590000, slide 0x1590000 (Rosetta)  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address 0x1832c0000, slide 0x32c0000 (DriverKit)

Command: Mail  
Path: /System/Applications/Mail.app/Contents/MacOS/Mail  
Identifier: com.apple.mail  
Version: 16.0 (3776.700.51)  
Build Version: 5  
Project Name: Mail\_App  
Source Version: 3776700051000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Architecture: arm64e  
Parent: launchd [1]  
PID: 9927  
Time Since Fork: 80058s

Event: hang  
Duration: 34709.22s  
Duration Sampled: 1.10s (process was unresponsive for 34708 seconds before sampling)  
Steps: 11 (100ms sampling interval)

Hardware model: Mac13,1  
Active cpus: 10  
HW page size: 16384  
VM page size: 16384

Time Since Boot: 2725857s  
Time Awake Since Boot: 2725857s  
Time Since Wake: n/a (machine hasn't slept)

Fan speed: 1336 rpm  
Total CPU Time: 2.992s (5.6G cycles, 7.5G instructions, 0.75c/i)

Advisory levels: Battery -> 2, User -> 2, ThermalPressure -> 0, Combined -> 2  
Free disk space: 257.48 GB/926.35 GB, low space threshold 3072 MB  
Vnodes Available: 88.16% (231998/263168)

Launchd throttled processes:

gui/501/com.apple.AddressBook.abd throttled after exit(): not throttled samples 1-10,  
throttled sample 11

Preferred User Language: en-US, ja-US

Country Code: US

OS Cryptex File Extents: 1218

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Timeline format: stacks are sorted chronologically  
Use -i and -heavy to re-report with count sorting  
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Heaviest stack for the main thread of the target process:

11 start + 2476 (dyld + 24916) [0x18c79f154]  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240]  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc]  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0]  
11 \_\_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]  
11 \_\_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox + 208176)  
[0x1973b0d30]  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
11 \_\_CFRunLoopRun + 1996 (CoreFoundation + 512600) [0x18cc08258]  
11 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 16  
(CoreFoundation + 785108) [0x18cc4aad4]  
11 \_dispatch\_main\_queue\_callback\_4CF + 44 (libdispatch.dylib + 75724)  
[0x18c9877cc]  
11 \_dispatch\_main\_queue\_drain + 988 (libdispatch.dylib + 76728) [0x18c987bb8]  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
11 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960) [0x18c988470]  
11 \_\_NSQoSched\_f + 172 (Foundation + 251844) [0x18dd1d7c4]  
11 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16 (Foundation  
+ 252116) [0x18dd1d8d4]  
11 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64]  
11 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16 (Foundation + 255932)  
[0x18dd1e7bc]  
11 -[NSBlockOperation main] + 104 (Foundation + 256044) [0x18dd1e82c]  
11 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 24 (Foundation

+ 256364) [0x18dd1e96c]  
11 \_\_74-[MFMessageChangeManager\_macOS  
displayErrorForTransferAction:withResults:]\_block\_invoke + 52 (Mail + 1672208)  
[0x1ca98b410]  
11 -[NSApplication(NSErrorPresentation) presentError:] + 108 (AppKit + 4726824)  
[0x1908af028]  
11 -[NSAlert runModal] + 140 (AppKit + 2999664) [0x190709570]  
11 \_NSTryRunModal + 100 (AppKit + 2537136) [0x1906986b0]  
11 \_\_19-[NSAlert runModal]\_block\_invoke + 108 (AppKit + 4651012) [0x19089c804]  
11 \_\_19-[NSAlert runModal]\_block\_invoke\_2 + 120 (AppKit + 4651160)  
[0x19089c898]  
11 -[NSApplication runModalForWindow:] + 292 (AppKit + 2536816) [0x190698570]  
11 \_NSTryRunModal + 100 (AppKit + 2537136) [0x1906986b0]  
11 \_\_35-[NSApplication runModalForWindow:]\_block\_invoke + 108 (AppKit +  
2538980) [0x190698de4]  
11 \_\_35-[NSApplication runModalForWindow:]\_block\_invoke\_2 + 56 (AppKit +  
2539064) [0x190698e38]  
11 -[NSApplication \_doModalLoop:peek:] + 216 (AppKit + 2543408) [0x190699f30]  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0]  
11 \_DPSNextEvent + 1440 (AppKit + 237524) [0x190466fd4]  
11 AEProcessAppleEvent + 68 (HIToolbox + 274476) [0x1973c102c]  
11 aeProcessAppleEvent + 488 (AE + 18600) [0x193c248a8]  
11 ??? (AE + 45804) [0x193c2b2ec]  
11 ??? (AE + 47556) [0x193c2b9c4]  
11 \_NSAppleEventManagerGenericHandler + 80 (Foundation + 204616)  
[0x18dd11f48]  
11 -[NSAppleEventManager dispatchRawAppleEvent:withRawReply:handlerRefCon:]  
+ 316 (Foundation + 205140) [0x18dd12154]  
11 -[NSScriptingAppleEventHandler handleCommandEvent:withReplyEvent:] + 152  
(Foundation + 8070784) [0x18e492680]  
11 -[NSSetCommand performDefaultImplementation] + 240 (Foundation + 8097324)  
[0x18e498e2c]  
11 -[NSObject(NSScriptingInternal) \_scriptingSetValue:forKey:] + 76 (Foundation +  
7803932) [0x18e45141c]  
11 -[NSObject(NSKeyValueCoding) setValue:forKey:] + 324 (Foundation + 195420)  
[0x18dd0fb5c]  
11 -[MCMessage(ScriptingSupport) setIsJunk:] + 144 (Mail + 617596) [0x1ca889c7c]  
11 +[MCWorkerThread runInvocationOnQueueSynchronously:] + 80 (MailCore +  
559984) [0x1cea89b70]  
11 -[MCInvocationQueue runInvocationOnQueueSynchronously:] + 300 (MailCore +  
368132) [0x1cea5ae04]  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)  
[0x18dd3b868]  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680]  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

Process: Mail [9927] [unique pid 1199624]  
UUID: A43E3656-1B23-3EBF-957E-FFBAE8CA4C98  
Path: /System/Applications/Mail.app/Contents/MacOS/Mail  
Identifier: com.apple.mail  
Version: 16.0 (3776.700.51)  
Build Version: 5  
Project Name: Mail\_App  
Source Version: 3776700051000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 252.86 MB  
Time Since Fork: 80058s  
Num samples: 11 (1-11)  
CPU Time: 0.094s (162.1M cycles, 102.0M instructions, 1.59c/i)  
Note: Unresponsive for 34708 seconds before sampling  
Num threads: 14  
Note: 6 idle work queue threads omitted

Thread 0x1f83dab DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process unclamped, process received importance donation from WindowServer  
[173], process received importance donation from distnoted [574], process received  
importance donation from accountsd [753], process received importance donation from  
imagent [923], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11

11 ReceiveNextEventCommon + 648 (HI Toolbox + 208856) [0x1973b0fd8]  
 1-11  
 11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 209308) [0x1973b119c]  
 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
 [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1996 (CoreFoundation + 512600) [0x18cc08258]  
 1-11  
 11 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_  
 + 16 (CoreFoundation + 785108) [0x18cc4aad4] 1-11  
 11 \_dispatch\_main\_queue\_callback\_4CF + 44 (libdispatch.dylib +  
 75724) [0x18c9877cc] 1-11  
 11 \_dispatch\_main\_queue\_drain + 988 (libdispatch.dylib + 76728)  
 [0x18c987bb8] 1-11  
 11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384)  
 [0x18c9793e8] 1-11  
 11 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib +  
 78960) [0x18c988470] 1-11  
 11 \_\_NSOQSchedule\_f + 172 (Foundation + 251844)  
 [0x18dd1d7c4] 1-11  
 11  
 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16 (Foundation +  
 252116) [0x18dd1d8d4] 1-11  
 11 -[NSOperation start] + 648 (Foundation + 252772)  
 [0x18dd1db64] 1-11  
 11 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16  
 (Foundation + 255932) [0x18dd1e7bc] 1-11  
 11 -[NSBlockOperation main] + 104 (Foundation + 256044)  
 [0x18dd1e82c] 1-11  
 11  
 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 24 (Foundation +  
 256364) [0x18dd1e96c] 1-11  
 11 \_\_74-[MFMessageChangeManager\_macOS  
 displayErrorForTransferAction:withResults:]\_block\_invoke + 52 (Mail + 1672208)  
 [0x1ca98b410] 1-11  
 11 -[NSApplication(NSErrorPresentation) presentError:] +  
 108 (AppKit + 4726824) [0x1908af028] 1-11  
 11 -[NSAlert runModal] + 140 (AppKit + 2999664)  
 [0x190709570] 1-11  
 11 \_NSTryRunModal + 100 (AppKit + 2537136)  
 [0x1906986b0] 1-11  
 11 \_\_19-[NSAlert runModal]\_block\_invoke + 108  
 (AppKit + 4651012) [0x19089c804] 1-11  
 11 \_\_19-[NSAlert runModal]\_block\_invoke\_2 + 120  
 (AppKit + 4651160) [0x19089c898] 1-11  
 11 -[NSApplication runModalForWindow:] + 292  
 (AppKit + 2536816) [0x190698570] 1-11

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11 _NSTryRunModal + 100 (AppKit + 2537136)
[0x1906986b0] 1-11
11 __35-[NSApplication
runModalForWindow:]_block_invoke + 108 (AppKit + 2538980) [0x190698de4] 1-11
11 __35-[NSApplication
runModalForWindow:]_block_invoke_2 + 56 (AppKit + 2539064) [0x190698e38] 1-11
11 -[NSApplication _doModalLoop:peek:] + 216
(AppKit + 2543408) [0x190699f30] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 1440 (AppKit +
237524) [0x190466fd4] 1-11
11 AEProcessAppleEvent + 68 (HIToolbox
+ 274476) [0x1973c102c] 1-11
11 aeProcessAppleEvent + 488 (AE +
18600) [0x193c248a8] 1-11
11 ??? (AE + 45804) [0x193c2b2ec]
1-11
11 ??? (AE + 47556) [0x193c2b9c4]
1-11
11
_NSApplEventManagerGenericHandler + 80 (Foundation + 204616) [0x18dd11f48]
1-11
11 -[NSApplEventManager
dispatchRawAppleEvent:withRawReply:handlerRefCon:] + 316 (Foundation + 205140)
[0x18dd12154] 1-11
11 -[NSScriptingAppleEventHandler
handleCommandEvent:withReplyEvent:] + 152 (Foundation + 8070784) [0x18e492680]
1-11
11 -[NSSetCommand
performDefaultImplementation] + 240 (Foundation + 8097324) [0x18e498e2c] 1-11
11 -
[NSObject(NSScriptingInternal) _scriptingSetValue:forKey:] + 76 (Foundation +
7803932) [0x18e45141c] 1-11
11 -
[NSObject(NSKeyValueCoding) setValue:forKey:] + 324 (Foundation + 195420)
[0x18dd0fb5c] 1-11
11 -
[MCMessage(ScriptingSupport) setIsJunk:] + 144 (Mail + 617596) [0x1ca889c7c] 1-11
11 +[MCWorkerThread
runInvocationOnQueueSynchronously:] + 80 (MailCore + 559984) [0x1cea89b70] 1-11
11 -[MCInvocationQueue
runInvocationOnQueueSynchronously:] + 300 (MailCore + 368132) [0x1cea5ae04] 1-11
11 -
[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)
[0x18dd3b868] 1-11

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11
CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun +
1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11
__CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11
11 mach_msg + 24
(libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
11
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ???
(kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

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Thread 0x1fd6ec1 DispatchQueue "com.apple.email.MFJunkMailParser"(2531)  
Thread name "-[MFLibraryMessage setIsJunk:]" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 1>

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11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-11
11 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11
11 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
1-11
11 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 1-11
11 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 1-11
11 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 1-11
11 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 1-11
11 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 1-11
11 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 1-11
11 -[_MCInvocationOperation main] + 344 (MailCore + 22928)
[0x1cea06990] 1-11
11 -[MCThrowingInvocationOperation main] + 36 (MailCore + 23016)
[0x1cea069e8] 1-11
11 -[MCMonitoredInvocation invoke] + 88 (MailCore + 23148)

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[0x1cea06a6c] 1-11  
11 -[NSInvocation invoke] + 428 (CoreFoundation + 386324)

[0x18cbe9514] 1-11  
11 \_\_invoking\_\_ + 148 (CoreFoundation + 386708)

[0x18cbe9694] 1-11  
11 -[MCMessage(ScriptingSupport) setIsJunk:] + 232 (Mail + 617684) [0x1ca889cd4] 1-11  
11 -[MFMessageStore  
setJunkMailLevel:forMessages:trainJunkMailDatabase:userRecorded:] + 164 (Mail + 1832044) [0x1ca9b246c] 1-11  
11 -[MFJunkMailFilter trainOnMessages:junkMailLevel:] + 800  
(Mail + 1254280) [0x1ca925388] 1-11  
11 +[MFJunkMailFilter  
junkStringForMessage:withRecorder:signpostID:] + 664 (Mail + 1250368)  
[0x1ca924440] 1-11  
11 -[MFHTMLConverter  
junkMailParserResultFromHTMLString:baseURL:] + 84 (Mail + 1177552) [0x1ca9127d0]  
1-11  
11 ??? (Mail + 4006072) [0x1cab50b8] 1-11  
11 ??? (Mail + 4002300) [0x1cab41fc] 1-11  
11 -[EFQueueScheduler performSyncBlock:] + 204  
(EmailFoundation + 272420) [0x1c3bd5824] 1-11  
11  
\_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 56 (libdispatch.dylib + 80088)  
[0x18c9888d8] 1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_\_37-[EFQueueScheduler  
performSyncBlock:]\_block\_invoke + 40 (EmailFoundation + 272536) [0x1c3bd5898]  
1-11  
11 ??? (Mail + 3978492) [0x1cabbe4fc] 1-11  
11 ??? (Mail + 4003128) [0x1cab4538] 1-11  
11 ??? (EmailFoundation + 403052)  
[0x1c3bf566c] 1-11  
11 -[EFFuture result:] + 68 (EmailFoundation + 71388) [0x1c3ba46dc] 1-11  
11 -[EFFuture resultBeforeDate:error:] + 116  
(EmailFoundation + 71580) [0x1c3ba479c] 1-11  
11 -[NSConditionLock  
lockWhenCondition:beforeDate:] + 80 (Foundation + 233356) [0x18dd18f8c] 1-11  
11 -[NSCondition waitUntilDate:] + 132  
(Foundation + 221476) [0x18dd16124] 1-11  
11 \_\_psynch\_cvwait + 8  
(libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0  
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11



Thread 0x20531fe DispatchQueue "com.apple.libtrace.state.block-list"(22) 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

- 11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11
- 11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11
- 11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 1-11
- 11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 1-11
- 11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
- 11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 1-11
- 11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11
- 11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 1-11
- 11 \_\_os\_state\_request\_for\_self\_block\_invoke + 372 (libsystem\_trace.dylib + 48044) [0x18c87ebac] 1-11
- 11 \_dispatch\_sync\_f\_slow + 148 (libdispatch.dylib + 79728) [0x18c988770] 1-11
- 11 \_\_DISPATCH\_WAIT\_FOR\_QUEUE\_\_ + 368 (libdispatch.dylib + 80836) [0x18c988bc4] 1-11
- 11 \_dispatch\_thread\_event\_wait\_slow + 56 (libdispatch.dylib + 19340) [0x18c979b8c] 1-11
- 11 \_\_ulock\_wait + 8 (libsystem\_kernel.dylib + 11180) [0x18caeabac] 1-11
- \*11 ??? (kernel.release.t6000 + 5890896) [0xfffffe0008ae2350] 1-11

Thread 0x1f83e9d Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31) cpu time 0.003s (5.5M cycles, 4.7M instructions, 1.18c/i)  
 <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
- 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
- 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
- 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

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11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f83ea3 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x1f83eac Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f83f5c Thread name "com.apple.coreanimation.render-server" 11  
samples (1-11) priority 55 (base 55)

<process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

```

11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::Render::Server::server_thread(void*) + 580 (QuartzCore + 293760)
[0x194e42b80] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x1f83f65 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 0>

```

11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x20542b4,0x20542b6,0x20542b5 DispatchQueue "MFEWSNetworkTaskHandler queue (QOS: BACKGROUND)"(1377) 9 samples (1-10 with gaps of 1) priority 20 (base 20) cpu time 0.032s (56.8M cycles, 39.7M instructions, 1.43c/i)

<Thread 0x20542b4, thread QoS utility (requested utility), process sudden termination dirty, process unclamped, process received importance donation from WindowServer

[173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process received importance donation from imagent [923], IO tier 1>

7 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-7  
7 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-7  
7 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-7  
7 \_dispatch\_root\_queue\_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 1-7  
7 \_dispatch\_async\_redirect\_invoke + 584 (libdispatch.dylib + 28424) [0x18c97bf08] 1-7  
7 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec] 1-7  
7 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-7  
7 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960) [0x18c988470] 1-7  
7 \_\_NSOQSchedule\_f + 172 (Foundation + 251844) [0x18dd1d7c4] 1-7  
7 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16 (Foundation + 252116) [0x18dd1d8d4] 1-7  
7 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 1-7  
7 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16 (Foundation + 255932) [0x18dd1e7bc] 1-7  
7 -[MFEWSFetchMessageMetadataOperation main] + 652 (Mail + 979056) [0x1ca8e2070] 1-7  
7 -[MFEWSConnection sendMessage:schemaVersion:error:] + 332 (Mail + 924224) [0x1ca8d4a40] 1-7  
7 -[EWSExchangeServiceBindingTask runSynchronously:] + 112 (ExchangeWebServices + 86980) [0x1ac19e3c4] 1-7  
7 -[NSConditionLock lockWhenCondition:beforeDate:] + 80 (Foundation + 233356) [0x18dd18f8c] 1-7  
7 -[NSCondition waitUntilDate:] + 132 (Foundation + 221476) [0x18dd16124] 1-7  
7 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-7  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1  
<Thread 0x20542b6>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 2  
<Thread 0x20542b6>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 3  
<Thread 0x20542b6>  
\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 4-5  
<Thread 0x20542b6>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 6

```

<Thread 0x20542b6>
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 7
    <DispatchQueue not seen for 1 sample, Thread 0x20542b5>
    2 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 9-10
    2 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 9-10
    2 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 9-10
    2 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
9-10
    2 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 9-10
    2 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
9-10
    2 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 9-10
    2 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 9-10
    2 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 9-10
    2 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 9-10
    2 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 9-10
    2 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 9-10
    2 -[MFEWSFetchMessageMetadataOperation main] + 652 (Mail +
979056) [0x1ca8e2070] 9-10
    2 -[MFEWSConnection sendMessage:schemaVersion:error:] + 332
(Mail + 924224) [0x1ca8d4a40] 9-10
    2 -[EWSExchangeServiceBindingTask runSynchronously:] + 112
(ExchangeWebServices + 86980) [0x1ac19e3c4] 9-10
    2 -[NSConditionLock lockWhenCondition:beforeDate:] + 80
(Foundation + 233356) [0x18dd18f8c] 9-10
    2 -[NSCondition waitUntilDate:] + 132 (Foundation + 221476)
[0x18dd16124] 9-10
    2 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 9-10
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 9
    <Thread 0x20542b4>
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 10

```

Thread 0x20542b4,0x20542b5 DispatchQueue "Task Manager Serialization Queue (QoS: UNSPECIFIED)"(844) 2 samples (8-11 with gaps of 2) priority 20 (base 20) cpu time 0.013s (17.4M cycles, 8.2M instructions, 2.13c/i)

<DispatchQueue not seen for 7 samples, Thread 0x20542b4, thread QoS utility (requested utility), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd

```

[753], process received importance donation from imagent [923], IO tier 1>
  1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 8
    1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 8
      1 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 8
        1 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 8
          1 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 8
            1 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
8
              1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 8
                1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 8
                  1 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 8
                    1 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 8
                      1 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 8
                        1 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 8
                          1 -[NSBlockOperation main] + 104 (Foundation + 256044)
[0x18dd1e82c] 8
                            1 __NSBLOCKOPERATION_IS_CALLING_OUT_TO_A_BLOCK__ +
24 (Foundation + 256364) [0x18dd1e96c] 8
                              1 -[MFEWSMailboxSyncTask operationFinished:] + 348 (Mail +
1052452) [0x1ca8f3f24] 8
                                1 -[MFEWSTask operationFinished:] + 212 (Mail + 1145900)
[0x1ca90ac2c] 8
                                  1 -[MCTask operationFinished:] + 192 (MailCore + 47640)
[0x1cea0ca18] 8
                                      1 -[MFEWSAccountTaskManager activity:didEncounterError:] +
824 (Mail + 887708) [0x1ca8cbb9c] 8
                                          1 NSLog + 56 (Foundation + 302256) [0x18dd29cb0] 8
                                            1 _NSLogv + 164 (Foundation + 1076264) [0x18dde6c28] 8
                                              1 _CFLogvEx3 + 212 (CoreFoundation + 601940)
[0x18cc1df54] 8
                                                  1 fstat + 8 (libsystem_kernel.dylib + 62004) [0x18caf7234] 8
                                                    *1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70]
8
                                                        *1 ??? (kernel.release.t6000 + 31656)
[0xfffffe000854bba8] 8
                                                            *1 ??? (kernel.release.t6000 + 1738796)
[0xfffffe00086ec82c] 8
                                                                *1 ??? (kernel.release.t6000 + 6880244)
[0xfffffe0008bd3bf4] 8
                                                                    *1 ??? (kernel.release.t6000 + 5418684)
[0xfffffe0008a6eebc] (running) 8
<DispatchQueue not seen for 2 samples, Thread 0x20542b5>
  1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11

```

```

1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 11
1 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 11
1 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 11
1 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 11
1 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 11
1 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 11
1 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 11
1 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 11
1 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 11
1 -[NSBlockOperation main] + 104 (Foundation + 256044)
[0x18dd1e82c] 11
1 __NSBLOCKOPERATION_IS_CALLING_OUT_TO_A_BLOCK__ +
24 (Foundation + 256364) [0x18dd1e96c] 11
1 -[MFEWSMailboxSyncTask operationFinished:] + 348 (Mail +
1052452) [0x1ca8f3f24] 11
1 -[MFEWSTask operationFinished:] + 212 (Mail + 1145900)
[0x1ca90ac2c] 11
1 -[MCTask operationFinished:] + 192 (MailCore + 47640)
[0x1cea0ca18] 11
1 -[MFEWSAccountTaskManager activity:didEncounterError:] +
824 (Mail + 887708) [0x1ca8cbb9c] 11
1 NSLog + 56 (Foundation + 302256) [0x18dd29cb0] 11
1 _NSLogv + 164 (Foundation + 1076264) [0x18dde6c28] 11
1 _CFLogvEx3 + 252 (CoreFoundation + 601980)
[0x18cc1df7c] 11
1 _CFLogvEx2Predicate + 344 (CoreFoundation + 602900)
[0x18cc1e314] 11
1 __CFLogCString + 84 (CoreFoundation + 1134704)
[0x18cca0070] 11
1 writev + 8 (libsystem_kernel.dylib + 19564)
[0x18caecc6c] 11
*1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 11

```

Thread 0x20530ff 1 sample (11) priority 20 (base 20) cpu time 0.001s (2.6M cycles, 3.3M instructions, 0.79c/i)

<Thread in another call tree for 10 samples, thread QoS utility (requested utility), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from accountsd [753], process

received importance donation from imagent [923], IO tier 1>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11
- 1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caea4] 11
- \*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 11

Binary Images:

0x1043e8000 - 0x1048d3fff com.apple.mail 16.0 (3776.700.51)  
<A43E3656-1B23-3EBF-957E-FFBAE8CA4C98> /System/Applications/  
Mail.app/Contents/MacOS/Mail

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork

0x193c20000 - 0x193c93ff7 com.apple.AE 944 (944)  
<AD857A12-6FC7-3E06-AB66-317B526736BB> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/AE.framework/Versions/A/AE

0x194dfb000 - 0x1951aaff com.apple.QuartzCore 1.11 (1120.34.6)  
<A432E553-ACD6-33FA-9DF4-EBDF7A0BA1E5> /System/Library/Frameworks/  
QuartzCore.framework/Versions/A/QuartzCore

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore



0x1ac189000 - 0x1ac1f3fff com.apple.ExchangeWebServices 8.0 (833)  
 <1282A1E5-B262-3757-9506-DD275FF73739> /System/Library/  
 PrivateFrameworks/ExchangeWebServices.framework/Versions/A/  
 ExchangeWebServices  
 0x1c3b93000 - 0x1c3c27fff com.apple.EmailFoundation 11.0 (3776.700.51)  
 <3DD523D8-8BDD-3F30-8A51-92E93A35A8C0> /System/Library/  
 PrivateFrameworks/EmailFoundation.framework/Versions/A/EmailFoundation  
 0x1ca7f3000 - 0x1cb392fff com.apple.Mail.framework 11.0 (3776.700.51)  
 <4BF3B6EB-14BC-36F7-B9C0-987BAEB5F538> /System/Library/  
 PrivateFrameworks/Mail.framework/Versions/A/Mail  
 0x1cea01000 - 0x1ceac8fff com.apple.MailCore 11.0 (3776.700.51)  
 <7183952C-5C05-35B3-B1DE-0F702EAAC0C3> /System/Library/  
 PrivateFrameworks/MailCore.framework/Versions/A/MailCore  
 \*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
 \*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: 1Password [33015] [unique pid 726639]  
 UUID: 4C4C44B6-5555-3144-A1BB-7E1C9CFF58A2  
 Path: /Applications/1Password.app/Contents/MacOS/1Password  
 Identifier: com.1password.1password  
 Version: 8.10.40 (8.10.40.258070)  
 Team ID: 2BUA8C4S2C  
 Is First Party: No  
 Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64  
 Parent: launchd [1]  
 UID: 501  
 Footprint: 101.04 MB  
 Time Since Fork: 1350647s  
 Num samples: 11 (1-11)  
 CPU Time: 0.003s (5.3M cycles, 520.5K instructions, 10.16c/i)  
 Num threads: 73  
 Note: 1 idle work queue thread omitted

Thread 0x11c0a51 DispatchQueue "com.apple.main-thread"(1) Thread name  
 "CrBrowserMain" 11 samples (1-11) priority 46 (base 46) cpu time 0.003s (5.3M  
 cycles, 520.5K instructions, 10.16c/i)  
 <thread QoS user interactive (requested user interactive), IO tier 0>  
 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
 11 ElectronMain + 180 (Electron Framework + 2639148) [0x10d7c852c] 1-11

11 v8::CodeEvent::GetScriptLine() + 377208 (Electron Framework + 5942712) [0x10daeedb8] 1-11  
11 v8::CodeEvent::GetScriptLine() + 376756 (Electron Framework + 5942260) [0x10daeebf4] 1-11  
11 v8::CodeEvent::GetScriptLine() + 382580 (Electron Framework + 5948084) [0x10daf02b4] 1-11  
11 v8::CodeEvent::GetScriptLine() + 382972 (Electron Framework + 5948476) [0x10daf043c] 1-11  
11 v8::CodeEvent::GetScriptLine() + 378780 (Electron Framework + 5944284) [0x10daef3dc] 1-11  
11  
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(v8::internal::compiler::MapRef, v8::internal::compiler::MapRef, v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 9089072 (Electron Framework + 41082508) [0x10fc71e8c] 1-11  
11  
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(v8::internal::compiler::MapRef, v8::internal::compiler::MapRef, v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 9105788 (Electron Framework + 41099224) [0x10fc75fd8] 1-11  
11  
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(v8::internal::compiler::MapRef, v8::internal::compiler::MapRef, v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 9099004 (Electron Framework + 41092440) [0x10fc74558] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x110aa4c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x110ad9938] 1-11  
11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework + 56483204) [0x110b21d84] 1-11  
11 std::process::id::h056ebf195753a258 + 90260 (Electron Framework + 56491540) [0x110b23e14] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448) [0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)

[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160  
(CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib  
+ 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib +  
3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788)  
[0xfffffe000857c584] 1-11

Thread 0x11c0ae5 Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron  
Framework + 56328740) [0x110afc224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 428740 (Electron  
Framework + 56225492) [0x110ae2ed4] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x110afc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x110aa4c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x110ad9938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +  
56527132) [0x110b2c91c] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0ae6 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x110af5690] 1-11

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0ae7 Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
```

```
<thread QoS background (requested background), thread darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
Framework + 56300368) [0x110af5350] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x110af53ac] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0ae8 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
```

```
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
```

Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0aea Thread name "Chrome\_IOThread" 11 samples (1-11) priority  
37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron  
Framework + 56328740) [0x110afc224] 1-11  
11  
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(  
v8::internal::compiler::MapRef, v8::internal::compiler::MapRef,  
v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 9109028 (Electron  
Framework + 41102464) [0x10fc76c80] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x110afc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x110aa4c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x110ad9938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +  
56527132) [0x110b2c91c] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0aeb Thread name "MemoryInfra" 11 samples (1-11) priority 37  
(base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x110afc224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x110afc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x110aa4c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x110ad9938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron Framework + 55820968) [0x110a802a8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron Framework + 56063572) [0x110abb654] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0aed 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::OnFatalError(char const\*, char const\*) + 464076 (Electron Framework + 117619484) [0x11456fb1c] 1-11  
11 uv\_run + 372 (Electron Framework + 2570192) [0x10d7b77d0] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0aee 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::OnFatalError(char const\*, char const\*) + 456364 (Electron Framework + 117611772) [0x11456dcfc] 1-11  
11 uv\_cond\_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0aef 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::OnFatalError(char const\*, char const\*) + 456364 (Electron Framework + 117611772) [0x11456dcfc] 1-11  
11 uv\_cond\_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0af0 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::OnFatalError(char const\*, char const\*) + 456364 (Electron Framework + 117611772) [0x11456dcfc] 1-11  
11 uv\_cond\_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0af3 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36 (libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$ \$u7d\$::he6c4c372ad345b8c + 236 (libop\_core\_node.dylib + 52472344) [0x12d486a18] 1-11

11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hd4c962f1667ed2a5 + 780 (libop\_core\_node.dylib + 52459640) [0x12d483878] 1-11  
11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468 (libop\_core\_node.dylib + 52577184) [0x12d4a03a0] 1-11  
11 tokio::runtime::scheduler::multi\_thread::worker::run::h4907d77231cb73b5 + 3760 (libop\_core\_node.dylib + 52547328) [0x12d498f00] 1-11  
11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::he957490827ab81cd + 240 (libop\_core\_node.dylib + 52551780) [0x12d49a064] 1-11  
11 tokio::runtime::time::Driver::park\_internal::h7e96f95266cf91cb + 952 (libop\_core\_node.dylib + 52567256) [0x12d49dcd8] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0af4 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
      11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:he6c4c372ad345b8c + 236 (libop_core_node.dylib + 52472344) [0x12d486a18]
1-11
        11
std::sys_common::backtrace::__rust_begin_short_backtrace::hd4c962f1667ed2a5 +
780 (libop_core_node.dylib + 52459640) [0x12d483878] 1-11
  11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468
(libop_core_node.dylib + 52577184) [0x12d4a03a0] 1-11
    11 tokio::runtime::scheduler::multi_thread::worker::run::h4907d77231cb73b5 +
3760 (libop_core_node.dylib + 52547328) [0x12d498f00] 1-11
      11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::he957490827ab
81cd + 576 (libop_core_node.dylib + 52552116) [0x12d49a1b4] 1-11
    11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
      11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
        *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0af5 Thread name "tokio-runtime-worker" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
      11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:he6c4c372ad345b8c + 236 (libop_core_node.dylib + 52472344) [0x12d486a18]
1-11
        11
std::sys_common::backtrace::__rust_begin_short_backtrace::hd4c962f1667ed2a5 +
780 (libop_core_node.dylib + 52459640) [0x12d483878] 1-11
  11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468
(libop_core_node.dylib + 52577184) [0x12d4a03a0] 1-11
    11 tokio::runtime::scheduler::multi_thread::worker::run::h4907d77231cb73b5 +
3760 (libop_core_node.dylib + 52547328) [0x12d498f00] 1-11
      11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::he957490827ab
81cd + 576 (libop_core_node.dylib + 52552116) [0x12d49a1b4] 1-11
    11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
```



```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0af6 Thread name "tokio-runtime-worker" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
```

```
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$::he6c4c372ad345b8c + 236 (libop_core_node.dylib + 52472344) [0x12d486a18]
1-11
```

```
11
```

```
std::sys_common::backtrace::__rust_begin_short_backtrace::hd4c962f1667ed2a5 +
780 (libop_core_node.dylib + 52459640) [0x12d483878] 1-11
```

```
11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468
(libop_core_node.dylib + 52577184) [0x12d4a03a0] 1-11
```

```
11 tokio::runtime::scheduler::multi_thread::worker::run::h4907d77231cb73b5 +
3760 (libop_core_node.dylib + 52547328) [0x12d498f00] 1-11
```

```
11
```

```
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::he957490827ab
81cd + 576 (libop_core_node.dylib + 52552116) [0x12d49a1b4] 1-11
```

```
11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
```

```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
```

```
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0af7 Thread name "tokio-runtime-worker" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
```

```
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$::he6c4c372ad345b8c + 236 (libop_core_node.dylib + 52472344) [0x12d486a18]
1-11
```

```
11
```

```
std::sys_common::backtrace::__rust_begin_short_backtrace::hd4c962f1667ed2a5 +
780 (libop_core_node.dylib + 52459640) [0x12d483878] 1-11
```

```
11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468
(libop_core_node.dylib + 52577184) [0x12d4a03a0] 1-11
```

```
11 tokio::runtime::scheduler::multi_thread::worker::run::h4907d77231cb73b5 +
3760 (libop_core_node.dylib + 52547328) [0x12d498f00] 1-11
11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::he957490827ab
81cd + 576 (libop_core_node.dylib + 52552116) [0x12d49a1b4] 1-11
11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x11c0af8 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$::he6c4c372ad345b8c + 236 (libop_core_node.dylib + 52472344) [0x12d486a18]
1-11
11
std::sys::common::backtrace::__rust_begin_short_backtrace::hd4c962f1667ed2a5 +
780 (libop_core_node.dylib + 52459640) [0x12d483878] 1-11
11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468
(libop_core_node.dylib + 52577184) [0x12d4a03a0] 1-11
11 tokio::runtime::scheduler::multi_thread::worker::run::h4907d77231cb73b5 +
3760 (libop_core_node.dylib + 52547328) [0x12d498f00] 1-11
11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::he957490827ab
81cd + 576 (libop_core_node.dylib + 52552116) [0x12d49a1b4] 1-11
11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x11c0af9 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
```

\$u7d\$::he6c4c372ad345b8c + 236 (libop\_core\_node.dylib + 52472344) [0x12d486a18] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hd4c962f1667ed2a5 + 780 (libop\_core\_node.dylib + 52459640) [0x12d483878] 1-11

11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468

(libop\_core\_node.dylib + 52577184) [0x12d4a03a0] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h4907d77231cb73b5 + 3760 (libop\_core\_node.dylib + 52547328) [0x12d498f00] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::he957490827ab81cd + 576 (libop\_core\_node.dylib + 52552116) [0x12d49a1b4] 1-11

11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172

(libop\_core\_node.dylib + 52467052) [0x12d48556c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x11c0afa Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36 (libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$

\$u7d\$::he6c4c372ad345b8c + 236 (libop\_core\_node.dylib + 52472344) [0x12d486a18] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hd4c962f1667ed2a5 + 780 (libop\_core\_node.dylib + 52459640) [0x12d483878] 1-11

11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468

(libop\_core\_node.dylib + 52577184) [0x12d4a03a0] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h4907d77231cb73b5 + 3760 (libop\_core\_node.dylib + 52547328) [0x12d498f00] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::he957490827ab81cd + 576 (libop\_core\_node.dylib + 52552116) [0x12d49a1b4] 1-11

11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172

(libop\_core\_node.dylib + 52467052) [0x12d48556c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x11c0afb Thread name "tokio-runtime-worker" 11 samples (1-11) priority

31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36 (libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$ \$u7d\$::he6c4c372ad345b8c + 236 (libop\_core\_node.dylib + 52472344) [0x12d486a18] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hd4c962f1667ed2a5 + 780 (libop\_core\_node.dylib + 52459640) [0x12d483878] 1-11

11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468 (libop\_core\_node.dylib + 52577184) [0x12d4a03a0] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h4907d77231cb73b5 + 3760 (libop\_core\_node.dylib + 52547328) [0x12d498f00] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::he957490827ab 81cd + 576 (libop\_core\_node.dylib + 52552116) [0x12d49a1b4] 1-11

11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172 (libop\_core\_node.dylib + 52467052) [0x12d48556c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0afc Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36 (libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$ \$u7d\$::he6c4c372ad345b8c + 236 (libop\_core\_node.dylib + 52472344) [0x12d486a18] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hd4c962f1667ed2a5 + 780 (libop\_core\_node.dylib + 52459640) [0x12d483878] 1-11

11 tokio::runtime::task::raw::poll::h4bc67aa59d4cad4a + 468 (libop\_core\_node.dylib + 52577184) [0x12d4a03a0] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h4907d77231cb73b5 + 3760 (libop\_core\_node.dylib + 52547328) [0x12d498f00] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::he957490827ab 81cd + 576 (libop\_core\_node.dylib + 52552116) [0x12d49a1b4] 1-11

11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172

(libop\_core\_node.dylib + 52467052) [0x12d48556c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0aff Thread name "flexi\_logger-fs-cleanup" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$::hcab919d7f2d89f72 + 288 (libop\_core\_node.dylib + 1009916) [0x12a3728fc]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h5fea07b06c075082 +  
500 (libop\_core\_node.dylib + 975036) [0x12a36a0bc] 1-11  
11 std::sync::mpmc::list::Channel\$LT\$T\$GT\$::recv::\_\$u7b\$\$u7b\$closure\$u7d\$  
\$u7d\$::ha28bf4f0968ec170 + 144 (libop\_core\_node.dylib + 990888) [0x12a36dea8]  
1-11  
11 std::thread::park::h82ab23e2edfe40a2 + 192 (libop\_core\_node.dylib +  
50867244) [0x12d2fec2c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532)  
[0x18c97a034] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x11c0b00 Thread name "notify-rs fsevents loop" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$::h461c67292b41257d + 228 (libop\_core\_node.dylib + 2662488) [0x12a506058]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hf4f84f083080f592 + 1284  
(libop\_core\_node.dylib + 2657848) [0x12a504e38] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c0b04 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x110afc224] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x110afc098] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x110aa4c68] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x110ad9938] 1-11
    11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework +
56483204) [0x110b21d84] 1-11
    11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework +
56491144) [0x110b23c88] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c0b05 Thread name "CrShutdownDetector" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 read + 8 (libsystem_kernel.dylib + 6580) [0x18cae99b4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
*11 ??? (kernel.release.t6000 + 5875788) [0xfffffe0008ade84c] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x11c0b06 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 37 (base 37)

```
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x110afc224] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x110afc098] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x110aa4c68] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x110ad9938] 1-11
11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework +
56483204) [0x110b21d84] 1-11
11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework +
56491144) [0x110b23c88] 1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
```

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b07 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b08 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
```



```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b0b Thread name "ThreadPoolSingleThreadForegroundBlocking0"
11 samples (1-11) priority 37 (base 37)
```

```
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503656 (Electron
Framework + 56300408) [0x110af5378] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503928 (Electron
Framework + 56300680) [0x110af5488] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b0c Thread name "CompositorTileWorker1" 11 samples (1-11)
priority 37 (base 37)
```

```
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11
_$LT$object..xcoff..Symbol64$u20$as$u20$object..read..xcoff..symbol..Symbol$GT$::n
_value::he0fe3918a79f4509 + 9307936 (Electron Framework + 72722736)
```

[0x111a9e930] 1-11  
11 std::process::id::h056ebf195753a258 + 380 (Electron Framework + 56401660) [0x110b0defc] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0b0d 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::FreeArrayBufferAllocator(node::ArrayBufferAllocator\*) + 17984 (Electron Framework + 4289572) [0x10d95b424] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x11c0b0f Thread name "NetworkNotificationThreadMac" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x110afc224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x110afc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x110aa4c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x110ad9938] 1-11  
11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework + 56483204) [0x110b21d84] 1-11  
11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework + 56491144) [0x110b23c88] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b24 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b27 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)

[0x110b0e5e8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron  
Framework + 56328740) [0x110afc224] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x110afc098] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x110aa4c68] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x110ad9938] 1-11

11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework +  
56483204) [0x110b21d84] 1-11

11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework +  
56491144) [0x110b23c88] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b28 Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
Framework + 56300368) [0x110af5350] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x110af53ac] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b29 Thread name "ThreadPoolSingleThreadSharedForeground1"
11 samples (1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503572 (Electron
Framework + 56300324) [0x110af5324] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503884 (Electron
Framework + 56300636) [0x110af545c] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
```

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b3d 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h857a71963d532c77 + 228 (libop_core_node.dylib + 794316) [0x12a33decc]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::hd49d929515b075d9 +
320 (libop_core_node.dylib + 791816) [0x12a33d508] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b3e Thread name "notify-rs fsevents loop" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h461c67292b41257d + 228 (libop_core_node.dylib + 2662488) [0x12a506058]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::hf4f84f083080f592 + 1284
(libop_core_node.dylib + 2657848) [0x12a504e38] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b42  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
    11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h33ee372f7e071185 + 260 (libop_core_node.dylib + 27396276) [0x12bc9c8b4]
1-11
      11
std::sys_common::backtrace::__rust_begin_short_backtrace::hbf57243b876b7672 +
692 (libop_core_node.dylib + 27333896) [0x12bc8d508] 1-11
    11 tokio::runtime::park::Inner::park::h2235a19386c0c6f4 + 204
(libop_core_node.dylib + 52529464) [0x12d494938] 1-11
    11 std::sync::condvar::Condvar::wait::ha3627c5642fba217 + 172
(libop_core_node.dylib + 52467052) [0x12d48556c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
      *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0b5f  Thread name "smart-search0"  11 samples (1-11)  priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
    11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h7532da7f29e5281a + 288 (libop_core_node.dylib + 48914400) [0x12d121fe0]
1-11
      11
std::sys_common::backtrace::__rust_begin_short_backtrace::h31cfda02e6a56df5 + 12
(libop_core_node.dylib + 48911120) [0x12d121310] 1-11
    11 rayon_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196
(libop_core_node.dylib + 48925704) [0x12d124c08] 1-11
    11 rayon_core::registry::WorkerThread::wait_until_cold::h9375bb9b4db667ef +
268 (libop_core_node.dylib + 56812620) [0x12d8aa44c] 1-11
```

```
    11 rayon_core::sleep::Sleep::sleep::h427223e73f4d9413
(.llvm.3087410555643302887) + 724 (libop_core_node.dylib + 56813500)
[0x12d8aa7bc] 1-11
    11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172
(libop_core_node.dylib + 48912608) [0x12d1218e0] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x11c0b60 Thread name "smart-search1" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
    11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h7532da7f29e5281a + 288 (libop_core_node.dylib + 48914400) [0x12d121fe0]
1-11
    11
std::sys_common::backtrace::__rust_begin_short_backtrace::h31cfda02e6a56df5 + 12
(libop_core_node.dylib + 48911120) [0x12d121310] 1-11
    11 rayon_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196
(libop_core_node.dylib + 48925704) [0x12d124c08] 1-11
    11 rayon_core::registry::WorkerThread::wait_until_cold::h9375bb9b4db667ef +
268 (libop_core_node.dylib + 56812620) [0x12d8aa44c] 1-11
    11 rayon_core::sleep::Sleep::sleep::h427223e73f4d9413
(.llvm.3087410555643302887) + 724 (libop_core_node.dylib + 56813500)
[0x12d8aa7bc] 1-11
    11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172
(libop_core_node.dylib + 48912608) [0x12d1218e0] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x11c0b66 Thread name "notify-rs fsevents loop" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
    11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h461c67292b41257d + 228 (libop_core_node.dylib + 2662488) [0x12a506058]
1-11
```

```

11
std::sys_common::backtrace::__rust_begin_short_backtrace::hf4f84f083080f592 + 1284
(libop_core_node.dylib + 2657848) [0x12a504e38] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x11c0b6b Thread name  
 "ThreadPoolSingleThreadSharedBackgroundBlocking2" 11 samples (1-11) priority 4  
 (base 4)

```

<thread QoS background (requested background), thread darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503636 (Electron
Framework + 56300388) [0x110af5364] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503752 (Electron
Framework + 56300504) [0x110af53d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x11c0b6c Thread name "NetworkConfigWatcher" 11 samples (1-11)  
 priority 37 (base 37)

```

<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11

```



```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x110afc224] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x110afc098] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x110aa4c68] 1-11
          11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x110ad9938] 1-11
            11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework +
56483204) [0x110b21d84] 1-11
              11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework +
56491144) [0x110b23c88] 1-11
                11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
                  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                          11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                              *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x11c0b6d Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
          11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
            11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
              11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron

```

Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b6e Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b6f Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x110af5430] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b74 Thread name  
"ThreadPoolSingleThreadSharedForegroundBlocking3" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503572 (Electron Framework + 56300324) [0x110af5324] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503884 (Electron Framework + 56300636) [0x110af545c] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b76 Thread name "CacheThread\_BlockFile" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x110afc224] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x110afc098] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x110aa4c68] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x110ad9938] 1-11
          11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +
56527132) [0x110b2c91c] 1-11
            11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
              *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x11c0b8f  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 uv_cancel + 680 (Electron Framework + 2556020) [0x10d7b4074] 1-11
11 uv_cond_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0b90  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 uv_cancel + 680 (Electron Framework + 2556020) [0x10d7b4074] 1-11
11 uv_cond_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0b91  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 uv_cancel + 680 (Electron Framework + 2556020) [0x10d7b4074] 1-11
11 uv_cond_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0b92  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
```

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 uv\_cancel + 680 (Electron Framework + 2556020) [0x10d7b4074] 1-11  
11 uv\_cond\_wait + 12 (Electron Framework + 2619124) [0x10d7c36f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0b99 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0c54 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11  
11  
std::sys::common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196

(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11  
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c55 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11  
11  
std::sys::common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11  
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c56 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]

1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11

11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11

11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11

11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11

11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c57 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11

11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11

11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11

11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11

11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c58 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$::h7532da7f29e5281a + 288 (libop_core_node.dylib + 48914400) [0x12d121fe0]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h31cfda02e6a56df5 + 12
(libop_core_node.dylib + 48911120) [0x12d121310] 1-11
11 rayon_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196
(libop_core_node.dylib + 48925704) [0x12d124c08] 1-11
11 rayon_core::registry::WorkerThread::wait_until_cold::h9375bb9b4db667ef +
268 (libop_core_node.dylib + 56812620) [0x12d8aa44c] 1-11
11 rayon_core::sleep::Sleep::sleep::h427223e73f4d9413
(.llvm.3087410555643302887) + 724 (libop_core_node.dylib + 56813500)
[0x12d8aa7bc] 1-11
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172
(libop_core_node.dylib + 48912608) [0x12d1218e0] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x11c0c59 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 36
(libop_core_node.dylib + 50938848) [0x12d3103e0] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$::h7532da7f29e5281a + 288 (libop_core_node.dylib + 48914400) [0x12d121fe0]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h31cfda02e6a56df5 + 12
(libop_core_node.dylib + 48911120) [0x12d121310] 1-11
11 rayon_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196
(libop_core_node.dylib + 48925704) [0x12d124c08] 1-11
11 rayon_core::registry::WorkerThread::wait_until_cold::h9375bb9b4db667ef +
268 (libop_core_node.dylib + 56812620) [0x12d8aa44c] 1-11
11 rayon_core::sleep::Sleep::sleep::h427223e73f4d9413
(.llvm.3087410555643302887) + 724 (libop_core_node.dylib + 56813500)
[0x12d8aa7bc] 1-11
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172
(libop_core_node.dylib + 48912608) [0x12d1218e0] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
```



[0xfffffe000b83ea68] 1-11

Thread 0x11c0c5a 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11  
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c5b 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11

11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c5c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11

11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef +  
268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413  
(.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500)  
[0x12d8aa7bc] 1-11  
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172  
(libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x11c0c5d 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(libop\_core\_node.dylib + 50938848) [0x12d3103e0] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7532da7f29e5281a + 288 (libop\_core\_node.dylib + 48914400) [0x12d121fe0]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h31cfda02e6a56df5 + 12  
(libop\_core\_node.dylib + 48911120) [0x12d121310] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hdd11e4b8ecc6cfb1 + 196  
(libop\_core\_node.dylib + 48925704) [0x12d124c08] 1-11

11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h9375bb9b4db667ef + 268 (libop\_core\_node.dylib + 56812620) [0x12d8aa44c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h427223e73f4d9413 (.llvm.3087410555643302887) + 724 (libop\_core\_node.dylib + 56813500) [0x12d8aa7bc] 1-11  
11 std::sync::condvar::Condvar::wait::h62d3348450c3e5a7 + 172 (libop\_core\_node.dylib + 48912608) [0x12d1218e0] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x11c0cc2 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0cc3 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x110af52fc] 1-11

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0cc4 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0cc5 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x11c0cc6 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x11c0cc7 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0cc8 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x110b0e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x110af52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x110af5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x110af5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x110af61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x110abb78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x110b26ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0cc9 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
```

```
<thread QoS user initiated (requested user initiated), IO tier 0>
```

```
11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x110b0e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x110af52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x110af5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x110af5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x110af61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x110abb78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x110b26ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x1041c4000 - 0x1041cfff com.1password.1password 8.10.40
(8.10.40.258070) <4C4C44B6-5555-3144-A1BB-7E1C9CFF58A2> /
Applications/1Password.app/Contents/MacOS/1Password
0x10d544000 - 0x1162f7fff com.github.Electron.framework (30.2.0)
<4C4C44E1-5555-3144-A1F1-D5DC5D77744A> /Applications/1Password.app/
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework
0x12a27c000 - 0x12eeb7fff libop_core_node.dylib (0)
<F3D9D19F-E14B-3AB9-B2EC-15E81D4C1047> /Users/*/
libop_core_node.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
```

```

0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      1Password Browser Helper [33030] [unique pid 726654]
UUID:        C91B415C-20B6-3D51-86BE-9A99715A5E32
Path:        /Applications/1Password.app/Contents/Library/LoginItems/1Password
Browser Helper.app/Contents/MacOS/1Password Browser Helper
Identifier:   2BUA8C4S2C.com.1password.browser-helper
Version:     8.10.40 (81040031)
Team ID:     2BUA8C4S2C
Is First Party: No
Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:   19.05 MB
Time Since Fork: 1350641s
Num samples: 11 (1-11)
Num threads: 4
Note:       1 idle work queue thread omitted

```



Thread 0x11c0cb4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password Browser Helper + 356384) [0x1048d7020] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0cdb Thread name "flexi\_logger-fs-cleanup" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 36  
(OnePasswordCoreLogging + 460548) [0x104fe0704] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$:h45d5fb817f423e8d + 288 (OnePasswordCoreLogging + 144724)  
[0x104f93554] 1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4f0baece268a016a +  
512 (OnePasswordCoreLogging + 111200) [0x104f8b260] 1-11  
11 std::sync::mpmc::list::Channel\$LT\$T\$GT\$::recv::\_\$u7b\$\$u7b\$closure\$u7d\$  
\$u7d\$:h20ea831acf37013d + 144 (OnePasswordCoreLogging + 126560)  
[0x104f8ee60] 1-11

```
11 std::thread::park::h82ab23e2edfe40a2 + 192 (OnePasswordCoreLogging +
408580) [0x104fd3c04] 1-11
11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x11c0cdd Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x104880000 - 0x104927fff 2BUA8C4S2C.com.1password.browser-helper
8.10.40 (81040031) <C91B415C-20B6-3D51-86BE-9A99715A5E32> /
Applications/1Password.app/Contents/Library/LoginItems/1Password Browser
Helper.app/Contents/MacOS/1Password Browser Helper
```

```
0x104f70000 - 0x10501ffff com.1password.corelogging 1.0 (0)
<2F8D1EF9-153E-3507-BC8C-8B4DD189044A> /Applications/1Password.app/
Contents/Library/LoginItems/1Password Browser Helper.app/Contents/Frameworks/
OnePasswordCoreLogging.framework/Versions/A/OnePasswordCoreLogging
```

```
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
```

```
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
```

```
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
```

```
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
```

```
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
```

CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: 1Password for Safari [1395]  
UUID: 84E41122-1D77-3462-9443-2B56AC38D1D3  
Path: /Applications/1Password for Safari.app/Contents/MacOS/1Password for Safari  
Identifier: com.1password.safari  
Version: 2.23.3 (22300303)  
Team ID: 2BUA8C4S2C  
App Item ID: 1569813296  
App External ID: 865453689  
Is First Party: No  
Beta Identifier: 9EE9C71C-F1BA-5DE4-8CDE-AD9825058FC2  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 49.38 MB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x3520 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password for Safari + 20000) [0x10025ce20] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +

208176) [0x1973b0d30] 1-11  
 11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
 1-11  
 11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
 [0x1973b119c] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
 [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
 [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3a2d Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 4 (base 4)  
 <thread QoS user interactive (requested user interactive), process suppressed, timers  
 tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100258000 - 0x100267fff com.1password.safari 2.23.3 (22300303)  
 <84E41122-1D77-3462-9443-2B56AC38D1D3> /Applications/1Password for  
 Safari.app/Contents/MacOS/1Password for Safari  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/

libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: 1Password Helper (Electron Helper) [33024] [unique pid 726648]  
UUID: 4C4C4489-5555-3144-A1AF-5EBAC1575C41  
Path: /Applications/1Password.app/Contents/Frameworks/1Password  
Helper.app/Contents/MacOS/1Password Helper  
Identifier: com.1password.1password.helper  
Version: ??? (8.10.40.258070)  
Team ID: 2BUA8C4S2C  
Is First Party: No  
Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: 1Password [33015] [unique pid 726639]  
Responsible: 1Password [33015] [unique pid 726639]  
UID: 501  
Footprint: 12.49 MB  
Time Since Fork: 1350645s  
Num samples: 11 (1-11)  
Num threads: 11  
Note: 1 idle work queue thread omitted

Thread 0x11c0b10 DispatchQueue "com.apple.main-thread"(1) Thread name  
"network.CrUtilityMain" 11 samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password Helper + 2640) [0x102c58a50] 1-11  
11 ElectronMain + 180 (Electron Framework + 2639148) [0x10c26c52c] 1-11  
11 v8::CodeEvent::GetScriptLine() + 377208 (Electron Framework + 5942712)  
[0x10c592db8] 1-11  
11 v8::CodeEvent::GetScriptLine() + 376756 (Electron Framework + 5942260)  
[0x10c592bf4] 1-11  
11 v8::CodeEvent::GetScriptLine() + 382480 (Electron Framework + 5947984)

```

[0x10c594250] 1-11
    11 v8::CodeEvent::GetScriptLine() + 379156 (Electron Framework + 5944660)
[0x10c593554] 1-11
    11
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(
v8::internal::compiler::MapRef, v8::internal::compiler::MapRef,
v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 17937448 (Electron
Framework + 49930884) [0x10ef86284] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f548c68] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f57d938] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24352 (Electron
Framework + 55821104) [0x10f524330] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f55f78c] 1-11
    11 std::process::id::h056ebf195753a258 + 101696 (Electron
Framework + 56502976) [0x10f5caac0] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b1a Thread name "ThreadPoolServiceThread" 11 samples (1-11)
priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f5b25e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x10f5a0224] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 428740 (Electron
Framework + 56225492) [0x10f586ed4] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10f5a0098] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f548c68] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f57d938] 1-11
    11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +
56527132) [0x10f5d091c] 1-11
    11 <patched truncated backtrace> 1-11
    11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11

```

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0b1b Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f5b25e8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f5992fc] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f599430] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f599690] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f59a1d8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f55f78c] 1-11

11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f5caac0] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b1c Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f5b25e8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron Framework + 56300368) [0x10f599350] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron Framework + 56300460) [0x10f5993ac] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f599690] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f59a1d8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f55f78c] 1-11

```
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f5caac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0b1d Thread name "Chrome_ChildIOThread" 11 samples (1-11)
priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f5b25e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x10f5a0224] 1-11
11 fontations_ffi$cxxbridge1$BridgeNormalizedCoords$operator$sizeof +
555696 (Electron Framework + 78790276) [0x110b0be84] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10f5a0098] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f548c68] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f57d938] 1-11
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +
56527132) [0x10f5d091c] 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x11c0b1e Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f5b25e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f5992fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f599430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f599690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f59a1d8] 1-11
```



11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f55f78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f5caac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b21 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f5b25e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x10f5a0224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x10f5a0098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10f548c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10f57d938] 1-11  
11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework + 56483204) [0x10f5c5d84] 1-11  
11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework + 56491144) [0x10f5c7c88] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b22 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f5b25e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f5992fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f599430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f599690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f59a1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f55f78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f5caac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b23 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f5b25e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f5992fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f599430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f599690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f59a1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f55f78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f5caac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c0b6a Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread  
darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f5b25e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
Framework + 56300368) [0x10f599350] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x10f5993ac] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f599690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f59a1d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f55f78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f5caac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x102c58000 - 0x102c73fff com.1password.1password.helper
(8.10.40.258070) <4C4C4489-5555-3144-A1AF-5EBAC1575C41> /
Applications/1Password.app/Contents/Frameworks/1Password Helper.app/Contents/
MacOS/1Password Helper
0x10bfe8000 - 0x114d9bfff com.github.Electron.framework (30.2.0)
<4C4C44E1-5555-3144-A1F1-D5DC5D77744A> /Applications/1Password.app/
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
```

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: 1Password Helper (GPU) (Electron Helper (GPU)) [33023] [unique pid  
726647]  
UUID: 4C4C4461-5555-3144-A123-B0FFACD8EC75  
Path: /Applications/1Password.app/Contents/Frameworks/1Password Helper  
(GPU).app/Contents/MacOS/1Password Helper (GPU)  
Identifier: com.1password.1password.helper.GPU  
Version: ??? (8.10.40.258070)  
Team ID: 2BUA8C4S2C  
Is First Party: No  
Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: 1Password [33015] [unique pid 726639]  
Responsible: 1Password [33015] [unique pid 726639]  
UID: 501  
Footprint: 110.33 MB  
Time Since Fork: 1350645s  
Num samples: 11 (1-11)  
Num threads: 12  
Note: 1 idle work queue thread omitted

Thread 0x11c0b0e DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrGpuMain" 11 samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password Helper (GPU) + 2640) [0x102584a50] 1-11  
11 ElectronMain + 180 (Electron Framework + 2639148) [0x10bb9852c] 1-11  
11 v8::CodeEvent::GetScriptLine() + 377208 (Electron Framework + 5942712)  
[0x10bebedb8] 1-11  
11 v8::CodeEvent::GetScriptLine() + 376756 (Electron Framework + 5942260)

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[0x10bebebf4] 1-11
    11 v8::CodeEvent::GetScriptLine() + 382480 (Electron Framework + 5947984)
[0x10bec0250] 1-11
    11 v8::CodeEvent::GetScriptLine() + 379156 (Electron Framework + 5944660)
[0x10bebf554] 1-11
    11 node::GetMultisolatePlatform(node::IsolateData*) + 3969904 (Electron
Framework + 111885740) [0x1123c7dac] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10ee74c68] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10eea9938] 1-11
    11 std::process::id::h056ebf195753a258 + 81924 (Electron Framework +
56483204) [0x10eef1d84] 1-11
    11 std::process::id::h056ebf195753a258 + 89864 (Electron Framework
+ 56491144) [0x10eef3c88] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212
(Foundation + 374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
1-11

```

Thread 0x11c0b20 Thread name "GpuWatchdog" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10eede5e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x10eecd224] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10eecd098] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10ee74c68] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron

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Framework + 56187192) [0x10eea9938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24352 (Electron  
Framework + 55821104) [0x10ee50330] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b2f Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron  
Framework + 56328740) [0x10eccc224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 428740 (Electron  
Framework + 56225492) [0x10eeb2ed4] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x10eccc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x10ee74c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x10eea9938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +  
56527132) [0x10eefc91c] 1-11  
11 <patched truncated backtrace> 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0b30 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron

Framework + 56300284) [0x10eec52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10eec5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10eec5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10eec61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b31 Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process  
unclamped, thread darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron  
Framework + 56300368) [0x10eec5350] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron  
Framework + 56300460) [0x10eec53ac] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10eec5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10eec61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b32 Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x10eccc224] 1-11  
11 fontations\_ffi\$cxbridge1\$BridgeNormalizedCoords\$operator\$sizeof + 555696 (Electron Framework + 78790276) [0x110437e84] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x10eccc098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10ee74c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10eea9938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework + 56527132) [0x10eefc91c] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0b33 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10eec52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10eec5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10eec5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10eec61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11



11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b34 Thread name "VizCompositorThread" 11 samples (1-11)  
priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x10eecd224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x10eecd098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10ee74c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10eea9938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron Framework + 55820968) [0x10ee502a8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron Framework + 56063572) [0x10ee8b654] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b87 Thread name "ThreadPoolSingleThreadSharedForeground0"  
11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503572 (Electron Framework + 56300324) [0x10eec5324] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503884 (Electron Framework + 56300636) [0x10eec545c] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10eec5690] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10eec61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0baa Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10eede5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10eec52fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10eec5430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10eec5690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10eec61d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10ee8b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10eef6ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0bab Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10eede5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10eec52fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10eec5430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10eec5690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10eec61d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10ee8b78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10eef6ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102584000 - 0x10259ffff com.1password.1password.helper.GPU
(8.10.40.258070) <4C4C4461-5555-3144-A123-B0FFACD8EC75> /
Applications/1Password.app/Contents/Frameworks/1Password Helper (GPU).app/
Contents/MacOS/1Password Helper (GPU)
0x10b914000 - 0x1146c7fff com.github.Electron.framework (30.2.0)
<4C4C44E1-5555-3144-A1F1-D5DC5D77744A> /Applications/1Password.app/
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: 1Password Helper (Renderer) (Electron Helper (Renderer)) [33026]  
[unique pid 726650]  
UUID: 4C4C440D-5555-3144-A187-107E1D89DC76  
Path: /Applications/1Password.app/Contents/Frameworks/1Password Helper  
(Renderer).app/Contents/MacOS/1Password Helper (Renderer)  
Identifier: com.1password.1password.helper.Renderer  
Version: ??? (8.10.40.258070)  
Team ID: 2BUA8C4S2C  
Is First Party: No  
Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: 1Password [33015] [unique pid 726639]  
Responsible: 1Password [33015] [unique pid 726639]  
UID: 501  
Footprint: 86.25 MB  
Time Since Fork: 1350645s  
Num samples: 11 (1-11)  
Num threads: 18  
Note: 1 idle work queue thread omitted

Thread 0x11c0b79 DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrRendererMain" 11 samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password Helper (Renderer) + 2640) [0x102a0ca50] 1-11  
11 ElectronMain + 180 (Electron Framework + 2639148) [0x10c02052c] 1-11  
11 v8::CodeEvent::GetScriptLine() + 377208 (Electron Framework + 5942712)  
[0x10c346db8] 1-11  
11 v8::CodeEvent::GetScriptLine() + 376756 (Electron Framework + 5942260)  
[0x10c346bf4] 1-11  
11 v8::CodeEvent::GetScriptLine() + 382480 (Electron Framework + 5947984)  
[0x10c348250] 1-11  
11 v8::CodeEvent::GetScriptLine() + 379156 (Electron Framework + 5944660)  
[0x10c347554] 1-11  
11 node::GetMultisolatePlatform(node::IsolateData\*) + 5860368 (Electron  
Framework + 113776204) [0x112a1d64c] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x10f2fcc68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x10f331938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24352 (Electron  
Framework + 55821104) [0x10f2d8330] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron

Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron  
Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b7e Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron  
Framework + 56328740) [0x10f354224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 428740 (Electron  
Framework + 56225492) [0x10f33aed4] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x10f354098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x10f2fcc68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x10f331938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +  
56527132) [0x10f38491c] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0b7f Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10f34d430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron

Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b80 Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread  
darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron  
Framework + 56300368) [0x10f34d350] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron  
Framework + 56300460) [0x10f34d3ac] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b81 Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron

Framework + 56328740) [0x10f354224] 1-11  
11 fontations\_ffi\$cxbridge1\$BridgeNormalizedCoords\$operator\$sizeof +  
555696 (Electron Framework + 78790276) [0x1108bfe84] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron  
Framework + 56328344) [0x10f354098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron  
Framework + 55970920) [0x10f2fcc68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron  
Framework + 56187192) [0x10f331938] 1-11  
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +  
56527132) [0x10f38491c] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x11c0b82 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10f34d430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b83 Thread name "GpuMemoryThread" 11 samples (1-11) priority  
37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x10f354224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron Framework + 56328344) [0x10f354098] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10f2fcc68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10f331938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron Framework + 55820968) [0x10f2d82a8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron Framework + 56063572) [0x10f313654] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b84 Thread name "Compositor" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f3665e8] 1-11  
11

v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(v8::internal::compiler::MapRef, v8::internal::compiler::MapRef, v8::internal::InternalIndex, v8::internal::compiler::ObjectRef) const + 6493620 (Electron Framework + 38487056) [0x10e250410] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10f2fcc68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10f331938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron Framework + 55820968) [0x10f2d82a8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron Framework + 56063572) [0x10f313654] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]



1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b85 Thread name  
"ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority  
37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503572 (Electron  
Framework + 56300324) [0x10f34d324] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503884 (Electron  
Framework + 56300636) [0x10f34d45c] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0b86 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10f34d430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron

Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0ba8 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f34d430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0ba9 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f34d430] 1-11

11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0ca8 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f3665e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f34d2fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f34d430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f34d690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f34e1d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f31378c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f37eac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0ca9 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)

```
[0x10f3665e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f34d2fc] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f34d430] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f34d690] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f34e1d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f31378c] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f37eac0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0caa Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f3665e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f34d2fc] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f34d430] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f34d690] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f34e1d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f31378c] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f37eac0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0cab Thread name "ThreadPoolForegroundWorker" 11 samples
```

```

(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f3665e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f34d2fc] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f34d430] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f34d690] 1-11
          11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f34e1d8] 1-11
            11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f31378c] 1-11
              11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f37eac0] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                      *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

```

Thread 0x11c1366 Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
<process frontmost, thread QoS background (requested background), thread
darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f3665e8] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
Framework + 56300368) [0x10f34d350] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x10f34d3ac] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f34d690] 1-11
          11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f34e1d8] 1-11
            11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f31378c] 1-11
              11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f37eac0] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)

```

[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102a0c000 - 0x102a27fff com.1password.1password.helper.Renderer  
(8.10.40.258070) <4C4C440D-5555-3144-A187-107E1D89DC76> /Applications/  
1Password.app/Contents/Frameworks/1Password Helper (Renderer).app/Contents/  
MacOS/1Password Helper (Renderer)  
0x10bd9c000 - 0x114b4ffff com.github.Electron.framework (30.2.0)  
<4C4C44E1-5555-3144-A1F1-D5DC5D77744A> /Applications/1Password.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: 1Password Helper (Renderer) (Electron Helper (Renderer)) [33029]  
[unique pid 726653]  
UUID: 4C4C440D-5555-3144-A187-107E1D89DC76  
Path: /Applications/1Password.app/Contents/Frameworks/1Password Helper  
(Renderer).app/Contents/MacOS/1Password Helper (Renderer)  
Identifier: com.1password.1password.helper.Renderer  
Version: ??? (8.10.40.258070)  
Team ID: 2BUA8C4S2C  
Is First Party: No  
Beta Identifier: B329B686-2BF5-575E-A662-4EBAFB00CB75  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: 1Password [33015] [unique pid 726639]  
Responsible: 1Password [33015] [unique pid 726639]  
UID: 501  
Footprint: 50.64 MB  
Time Since Fork: 1350641s  
Num samples: 11 (1-11)  
Num threads: 18

Note: 1 idle work queue thread omitted

Thread 0x11c0c65 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 11 samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (1Password Helper (Renderer) + 2640) [0x102724a50] 1-11  
11 ElectronMain + 180 (Electron Framework + 2639148) [0x10bd3852c] 1-11  
11 v8::CodeEvent::GetScriptLine() + 377208 (Electron Framework + 5942712) [0x10c05edb8] 1-11  
11 v8::CodeEvent::GetScriptLine() + 376756 (Electron Framework + 5942260) [0x10c05ebf4] 1-11  
11 v8::CodeEvent::GetScriptLine() + 382480 (Electron Framework + 5947984) [0x10c060250] 1-11  
11 v8::CodeEvent::GetScriptLine() + 379156 (Electron Framework + 5944660) [0x10c05f554] 1-11  
11 node::GetMultisolatePlatform(node::IsolateData\*) + 5860368 (Electron Framework + 113776204) [0x11273564c] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron Framework + 55970920) [0x10f014c68] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron Framework + 56187192) [0x10f049938] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24352 (Electron Framework + 55821104) [0x10eff0330] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f02b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f096ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0c78 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f07e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron Framework + 56328740) [0x10f06c224] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 428740 (Electron Framework + 56225492) [0x10f052ed4] 1-11

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10f06c098] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f014c68] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f049938] 1-11
11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +
56527132) [0x10f09c91c] 1-11
11 <patched truncated backtrace> 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x11c0c7a Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0c7b Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
<process frontmost, thread QoS background (requested background), thread
darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
```



```
Framework + 56300368) [0x10f065350] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x10f0653ac] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0c7c  Thread name "Chrome_ChildIOThread"  11 samples (1-11)
priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x10f06c224] 1-11
  11 fontations_ffi$cxbridge1$BridgeNormalizedCoords$operator$sizeof +
555696 (Electron Framework + 78790276) [0x1105d7e84] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10f06c098] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f014c68] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f049938] 1-11
  11 std::process::id::h056ebf195753a258 + 125852 (Electron Framework +
56527132) [0x10f09c91c] 1-11
  11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
    *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x11c0c7d  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
```

```
[0x10f07e5e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c0c83 Thread name "GpuMemoryThread" 11 samples (1-11) priority 37 (base 37)

```
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531988 (Electron
Framework + 56328740) [0x10f06c224] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 531592 (Electron
Framework + 56328344) [0x10f06c098] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f014c68] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f049938] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron
Framework + 55820968) [0x10eff02a8] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron
Framework + 56063572) [0x10f02b654] 1-11
  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
```

```

[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0c86 Thread name "Compositor" 11 samples (1-11) priority 37
(base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11
v8::internal::compiler::CompilationDependencies::FieldTypeDependencyOffTheRecord(
v8::internal::compiler::MapRef, v8::internal::compiler::MapRef,
v8::internal::InternallIndex, v8::internal::compiler::ObjectRef) const + 6493620 (Electron
Framework + 38487056) [0x10df68410] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 174168 (Electron
Framework + 55970920) [0x10f014c68] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 390440 (Electron
Framework + 56187192) [0x10f049938] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 24216 (Electron
Framework + 55820968) [0x10eff02a8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 266820 (Electron
Framework + 56063572) [0x10f02b654] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0c87 Thread name
"ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority
37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503572 (Electron
Framework + 56300324) [0x10f065324] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503884 (Electron
Framework + 56300636) [0x10f06545c] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron

```

Framework + 56304088) [0x10f0661d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f02b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f096ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0c97 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f07e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron Framework + 56300284) [0x10f0652fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron Framework + 56300592) [0x10f065430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron Framework + 56301200) [0x10f065690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron Framework + 56304088) [0x10f0661d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron Framework + 56063884) [0x10f02b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework + 56502976) [0x10f096ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0cd9 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432) [0x10f07e5e8] 1-11

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
  11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
    11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
      11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
          11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 <patched truncated backtrace> 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0fe3 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
        11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
          11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
            11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
              11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
                11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
                  11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                        11 <patched truncated backtrace> 1-11
                          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                              *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c0fe4 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f07e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x10f0652fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10f065430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f065690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f0661d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f02b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f096ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11c0fe5 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)  
[0x10f07e5e8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron  
Framework + 56300284) [0x10f0652fc] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron  
Framework + 56300592) [0x10f065430] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron  
Framework + 56301200) [0x10f065690] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron  
Framework + 56304088) [0x10f0661d8] 1-11  
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron  
Framework + 56063884) [0x10f02b78c] 1-11  
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +  
56502976) [0x10f096ac0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0fe6 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11c0fe7 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503532 (Electron
Framework + 56300284) [0x10f0652fc] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503840 (Electron
Framework + 56300592) [0x10f065430] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
```

```
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x11c1394 Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread  
darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::process::id::h056ebf195753a258 + 2152 (Electron Framework + 56403432)
[0x10f07e5e8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503616 (Electron
Framework + 56300368) [0x10f065350] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 503708 (Electron
Framework + 56300460) [0x10f0653ac] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 504448 (Electron
Framework + 56301200) [0x10f065690] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 507336 (Electron
Framework + 56304088) [0x10f0661d8] 1-11
11 std::sys::pal::unix::os::errno::h12fdde1c2329795a + 267132 (Electron
Framework + 56063884) [0x10f02b78c] 1-11
11 std::process::id::h056ebf195753a258 + 101696 (Electron Framework +
56502976) [0x10f096ac0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x102724000 - 0x10273fff com.1password.1password.helper.Renderer
(8.10.40.258070) <4C4C440D-5555-3144-A187-107E1D89DC76> /Applications/
1Password.app/Contents/Frameworks/1Password Helper (Renderer).app/Contents/
MacOS/1Password Helper (Renderer)
```



0x10bab4000 - 0x114867fff com.github.Electron.framework (30.2.0)  
<4C4C44E1-5555-3144-A1F1-D5DC5D77744A> /Applications/1Password.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: 1Password-Crash-Handler [33025] [unique pid 726649]  
UUID: 2E97EFCF-8444-337D-B061-AF327F62B559  
Path: /Applications/1Password.app/Contents/MacOS/1Password-Crash-Handler  
Codesigning ID: 1Password-Crash-Handler  
Team ID: 2BUA8C4S2C  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: 1Password [33015] [unique pid 726639]  
Responsible: 1Password [33015] [unique pid 726639]  
UID: 501  
Footprint: 2369 KB  
Time Since Fork: 1350645s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (512.9K cycles, 160.8K instructions, 3.19c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x11c0b3a DispatchQueue "com.apple.main-thread"(1) Thread name  
"main" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (512.9K cycles,  
160.8K instructions, 3.19c/i)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 52 (1Password-Crash-Handler + 277072) [0x100577a50] 1-11  
11 std::rt::lang\_start\_internal::hecc68fef83c8f44d + 716 (1Password-Crash-Handler  
+ 1154424) [0x10064dd78] 1-11  
11 std::rt::lang\_start::\_\$u7b\$\$u7b\$closure\$u7d\$\$u7d\$::h0f30c8e9821415ab + 16  
(1Password-Crash-Handler + 201076) [0x100565174] 1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::ha2a8e03b2d1f3ef5 + 12  
(1Password-Crash-Handler + 200916) [0x1005650d4] 1-11

```
11 _1Password_Crash_Handler::main::h430ba7c8b1e28d91 + 1804
(1Password-Crash-Handler + 274908) [0x1005771dc] 1-11
11 minidumper::ipc::server::Server::run::h8a6b78e87f2b1e0b + 460
(1Password-Crash-Handler + 979936) [0x1006233e0] 1-11
11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xffffe0008a7a368] 1-11
```

```
Thread 0x11c0b3c Thread name "flexi_logger-fs-cleanup" 11 samples (1-11)
priority 31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(1Password-Crash-Handler + 1213468) [0x10065c41c] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$::hcab919d7f2d89f72 + 288 (1Password-Crash-Handler + 579784) [0x1005c18c8]
1-11
```

```
11
```

```
std::sys_common::backtrace::_rust_begin_short_backtrace::h5fea07b06c075082 +
512 (1Password-Crash-Handler + 547276) [0x1005b99cc] 1-11
```

```
11 std::sync::mpmc::list::Channel$LT$T$GT$::recv::_$u7b$$u7b$closure$u7d$
$u7d$::ha28bf4f0968ec170 + 144 (1Password-Crash-Handler + 562040)
[0x1005bd378] 1-11
```

```
11 std::thread::park::h82ab23e2edfe40a2 + 192 (1Password-Crash-Handler +
1156280) [0x10064e4b8] 1-11
```

```
11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
```

```
11 <patched truncated backtrace> 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
```

```
*11 ??? (kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11
```

#### Binary Images:

```
0x100534000 - 0x10074fff 1Password-Crash-Handler (0)
<2E97EFCF-8444-337D-B061-AF327F62B559> /Applications/1Password.app/
Contents/MacOS/1Password-Crash-Handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
```

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AccessibilityVisualsAgent [61446] [unique pid 755050]  
UUID: 8C25AEA1-B6BE-33B6-B20A-36A0954DEF9B  
Path: /System/Library/PrivateFrameworks/AccessibilitySupport.framework/  
Versions/A/Resources/AccessibilityVisualsAgent.app/Contents/MacOS/  
AccessibilityVisualsAgent  
Identifier: com.apple.AccessibilityVisualsAgent  
Version: 1.0 (357.8)  
Build Version: 262  
Project Name: AccessibilitySupport  
Source Version: 357008000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 24.08 MB  
Time Since Fork: 1272930s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x12af98c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AccessibilityVisualsAgent + 42968) [0x1009067d8] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x12af99c Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x1008fc000 - 0x100917fff com.apple.AccessibilityVisualsAgent 1.0 (357.8)
<8C25AEA1-B6BE-33B6-B20A-36A0954DEF9B> /System/Library/
PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Resources/
AccessibilityVisualsAgent.app/Contents/MacOS/AccessibilityVisualsAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: accessoryd [23628] [unique pid 717258]  
UUID: C5B620FE-83D7-3FEE-A11D-63FEB5CDAA07  
Path: /System/Library/PrivateFrameworks/CoreAccessories.framework/Support/  
accessoryd  
Codesigning ID: com.apple.accessoryd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4033 KB  
Time Since Fork: 1378642s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1162c12 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 4560 (accessoryd + 562940) [0x100bdd6fc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100b54000 - 0x100dbffff accessoryd (919.120.15)  
<C5B620FE-83D7-3FEE-A11D-63FEB5CDAA07> /System/Library/  
PrivateFrameworks/CoreAccessories.framework/Support/accessoryd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ACCFinderSync [42334] [unique pid 934373]  
UUID: 8CA48091-188B-3171-AEE0-86D647802D7B  
Path: /Applications/Utilities/Adobe Sync\*/Core Sync.app/Contents/PlugIns/  
ACCFinderSync.appex/Contents/MacOS/ACCFinderSync  
Identifier: com.adobe.accmac.ACCFinderSync  
Version: 7.2.0.58 (7.2.0.58)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.78 MB  
Time Since Fork: 779757s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x17e6d90 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11

```

11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]
1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 __xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 __xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x17e6dbe Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```

```

[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x17e6dd8  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 -[NSConnection run] + 140 (Foundation + 7376044) [0x18e3e8cac] 1-11
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102d7c000 -      ??? com.adobe.accmac.ACCEFinderSync 7.2.0.58
(7.2.0.58) <8CA48091-188B-3171-AEE0-86D647802D7B>      /Applications/
Utilities/Adobe Sync*/Core Sync.app/Contents/PlugIns/ACCEFinderSync.appex/
Contents/MacOS/ACCEFinderSync
0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -    0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 -    0x19176bff com.apple.AppKit 6.9 (2487.70.105)

```



<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19af55000 - 0x19af94fff com.apple.pluginframework 1.0 (1)  
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: accountsd [753]  
UUID: 96A2F4FD-8C96-3549-B4CC-4F1B972CEFB1  
Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/  
accountsd  
Codesigning ID: com.apple.accountsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 29.47 MB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
CPU Time: 0.011s (22.8M cycles, 31.7M instructions, 0.72c/i)  
Num threads: 8  
Note: 6 idle work queue threads omitted

Thread 0x1bba DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (389.9K cycles, 142.4K instructions, 2.74c/i)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from Mail [9927] [unique pid  
1199624], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (accountsd + 12148) [0x104746f74] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10
<process sudden termination dirty>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11
```

Thread 0x3fd3 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10
<process sudden termination dirty>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11
```

Thread 0x205474f DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(2302350) 1 sample (10) priority 31 (base 31) cpu time <0.001s (1139.2K cycles, 477.1K instructions, 2.39c/i)

<DispatchQueue not seen for 9 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from distnoted [574], process received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
```

```

1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 10
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 10
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 10
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
10
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 10
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]._block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 10
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 10
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 10
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 10
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 10
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 10
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 10
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 10
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 10
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 10
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 10
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 10
1 __43-[_CNContactsLogger
fetchingChangeHistory:]._block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 10
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]._block_invoke + 56 (Contacts + 784212)
[0x1a189c754] 10
1 -[CNDataMapperContactStore
_requestDataMapperAccessType:error:] + 48 (Contacts + 786828) [0x1a189d18c] 10
1 SASSessionStateForUser + 212 (login + 8860)
[0x19b32f29c] 10
1 notify_register_check + 1148 (libsystem_notify.dylib +

```

5424) [0x1903c5530] 10  
1 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 10  
1 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib  
+ 39364) [0x18caf19c4] 10  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib +  
3572) [0x18cae8df4] 10  
\*1 ??? (kernel.release.t6000 + 230788)  
[0xfffffe000857c584] (blocked by turnstile waiting for notifyd [167] thread 0x2042496  
send port name "com.apple.system.notification\_center" in domain 1 after 4 hops) 10

Thread 0x205474f DispatchQueue "NSPersistentStoreCoordinator  
0x155f64ae0"(2557599) 1 sample (11) priority 31 (base 31) cpu time 0.004s (9.9M  
cycles, 21.7M instructions, 0.46c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, process received importance donation from distnoted [574], process  
received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +

590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11  
1 -[CNPersistentStoreCoordinatorBuildTask  
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11

```

1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -

```

```

[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -

[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1

__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1

xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1

dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1

_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1

+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1 mach_msg

mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1

mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???

(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x104744000 - 0x10474ffff accountsd (970)
<96A2F4FD-8C96-3549-B4CC-4F1B972CEFB1> /System/Library/Frameworks/
Accounts.framework/Versions/A/Support/accountsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

```

<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1903c4000 - 0x1903d4fff libsystem_notify.dylib (317.120.2)
<6902E910-4F75-32C7-BBF3-D46CD6743BFA>      /usr/lib/system/
libsystem_notify.dylib
    0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x19b32d000 - 0x19b34cfff com.apple.login 3.0 (3.0)
<98E37076-6BDD-3D70-B4DF-1D121CA42424>      /System/Library/
PrivateFrameworks/login.framework/Versions/A/login
    0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      AccountSubscriber [35732] [unique pid 729353]
UUID:        5DB7E991-51D1-3DA1-8D44-0EFF4C93D318
Path:        /System/Library/PrivateFrameworks/RemoteManagement.framework/
XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber
Identifier:   com.apple.remotemanagement.AccountSubscriber
Version:     ??? (2.0)
Build Version: 1922
Project Name: RemoteManagement
Source Version: 500025005010000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

```



0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: RemoteManagementAgent [35715] [unique pid 729336]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5761 KB  
Time Since Fork: 1341531s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0bdf 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1029b8000 - ??? com.apple.remotemanagement.AccountSubscriber  
(2.0) <5DB7E991-51D1-3DA1-8D44-0EFF4C93D318> /System/Library/  
PrivateFrameworks/RemoteManagement.framework/XPCServices/  
AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ACPCAgentService [451]  
UUID: 0891EDEA-83A3-3992-9DC2-84B14C966856  
Path: /Library/Application Support/com.nulana.rxagentmac/ACPCAgentService  
Codesigning ID: ACPCAgentService  
Team ID: K293Y6CVN4  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 12.99 MB  
Time Since Fork: 2760543s

Num samples: 11 (1-11)  
CPU Time: 0.002s (3.0M cycles, 1063.0K instructions, 2.85c/i)  
Num threads: 10  
Note: 5 idle work queue threads omitted

Thread 0x134d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time <0.001s (328.4K cycles, 123.5K instructions, 2.66c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ACPCAgentService + 1072936) [0x1026cdf28] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x142e Thread name "NRPCServer" 11 samples (1-11) priority 20 (base  
20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (ACPCAgentService + 738988) [0x10267c6ac] 1-11  
11 ??? (ACPCAgentService + 771296) [0x1026844e0] 1-11  
11 ??? (ACPCAgentService + 332512) [0x1026192e0] 1-11  
11 ??? (ACPCAgentService + 1290400) [0x1027030a0] 1-11  
11 ??? (ACPCAgentService + 1291104) [0x102703360] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1430 Thread name "RXAgentServer" 11 samples (1-11) priority 20  
(base 20) cpu time 0.001s (2.6M cycles, 859.9K instructions, 2.97c/i)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (ACPCAgentService + 738988) [0x10267c6ac] 1-11  
11 ??? (ACPCAgentService + 771296) [0x1026844e0] 1-11  
11 ??? (ACPCAgentService + 227256) [0x1025ff7b8] 1-11

```

11 ??? (ACPCAgentService + 1290400) [0x1027030a0] 1-11
 8 ??? (ACPCAgentService + 1291104) [0x102703360] 1-8
 8 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-8
 *8 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-8
 1 ??? (ACPCAgentService + 1291268) [0x102703404] 9
 1 ??? (ACPCAgentService + 940104) [0x1026ad848] 9
 *1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4] (runnable) 9
 2 ??? (ACPCAgentService + 1291104) [0x102703360] 10-11
 2 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 10-11
 *1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] (runnable) 10
 *1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 11

```

Thread 0x2522 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
 11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
 11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
 11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
 11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
 11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
 11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
 11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
 11 <patched truncated backtrace> 1-11
 11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
 *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x2541 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
 11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
 11 <patched truncated backtrace> 1-11
 11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
 *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Binary Images:

```

0x1025c8000 - 0x1029ffff ACPCAgentService (0)
<0891EDEA-83A3-3992-9DC2-84B14C966856> /Library/Application Support/
com.nulana.rxagentmac/ACPCAgentService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

```

```

0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: Acronis Cyber Protect Connect Agent [1649]
UUID: F519F857-80EB-3650-8F11-7DF66A20A400
Path: /Applications/Acronis Cyber Protect Connect Agent.app/Contents/MacOS/
Acronis Cyber Protect Connect Agent
Identifier: com.nulana.rxagentmac
Version: 1.2 (24858)
Team ID: K293Y6CVN4
Is First Party: No
Beta Identifier: EFEC79E0-9ED8-5DCD-B562-058965297C99
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
UID: 501
Footprint: 57.96 MB
Time Since Fork: 2760438s
Num samples: 11 (1-11)
Num threads: 5
Note: 1 idle work queue thread omitted

```

```

Thread 0x4483 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSApplication(NSEventRouting)

```

```

_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x4862 Thread name "RXUserServer" 11 samples (1-11) priority 20 (base 20)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1146468) [0x10435fe64] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1178516) [0x104367b94] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 409640) [0x1042ac028] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1928216) [0x10441ec18] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1928920) [0x10441eed8] 1-11
11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

```

Thread 0x4863 Thread name "NRPCClient" 11 samples (1-11) priority 20 (base 20)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1146468) [0x10435fe64] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1178516) [0x104367b94] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 316448) [0x104295420] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1928216) [0x10441ec18] 1-11
11 ??? (Acronis Cyber Protect Connect Agent + 1928920) [0x10441eed8] 1-11
11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

```

Thread 0x4865 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 20 (base 20)  
 <thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x104248000 - 0x1049b3fff com.nulana.rxagentmac 1.2 (24858)  
 <F519F857-80EB-3650-8F11-7DF66A20A400> /Applications/Acronis Cyber  
 Protect Connect Agent.app/Contents/MacOS/Acronis Cyber Protect Connect Agent  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: AddressBookSourceSync [41995] [unique pid 1231537]  
 UID: 5AE56CEC-1143-34EF-BD2F-0FAD098FAF7A  
 Path: /System/Library/Frameworks/AddressBook.framework/Versions/A/Helpers/  
 AddressBookSourceSync.app/Contents/MacOS/AddressBookSourceSync

Identifier: com.apple.AddressBookSourceSync  
Version: 14.0 (2571.5)  
Build Version: 70  
Project Name: AddressBook\_executables  
Source Version: 2571005000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 13.45 MB -> 16.05 MB (+2656 KB)  
Time Since Fork: 11s  
Num samples: 11 (1-11)  
CPU Time: 0.422s (755.3M cycles, 864.8M instructions, 0.87c/i)  
Num threads: 10  
Note: 7 idle work queue threads omitted

Thread 0x2054a5b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2, priority 4 (4)>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AddressBookSourceSync + 22940) [0x1028b999c] 1-11  
11 ??? (AddressBookSourceSync + 21052) [0x1028b923c] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc] 1-11  
11 \_\_CFRunLoopDoTimers + 356 (CoreFoundation + 630164)  
[0x18cc24d94] 1-11  
11 \_\_CFRunLoopDoTimer + 972 (CoreFoundation + 631388)  
[0x18cc2525c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 32  
(CoreFoundation + 632248) [0x18cc255b8] 1-11  
11 \_\_NSFireDelayedPerform + 372 (Foundation + 497484)  
[0x18dd5974c] 1-11  
11 ??? (AddressBookSourceSync + 16528) [0x1028b8090] 1-11  
11 ??? (AddressBookSourceSync + 15436) [0x1028b7c4c] 1-11  
11 ??? (AddressBookSourceSync + 23572) [0x1028b9c14] 1-11  
11 -[NSOperation waitUntilFinishedOrTimeout:] + 236 (Foundation +  
759784) [0x18dd997e8] 1-11

```

    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *10 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-10
    <thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 11

Thread 0x2054a5e DispatchQueue "NSOperationQueue 0x12db074b0 (QOS:
UNSPECIFIED)"(164) 10 samples (1-10) priority 4 (base 4) cpu time 0.007s
(12.5M cycles, 9.6M instructions, 1.30c/i)
    <thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
    10 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-10
    10 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-10
    10 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-10
    10 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
1-10
    10 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 1-10
    10 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
1-10
    10 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-10
    10 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 1-10
    10 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 1-10
    10 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 1-10
    10 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64]
1-10
    10 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 1-10
    10 -[NSInvocationOperation main] + 40 (Foundation + 420732)
[0x18dd46b7c] 1-10
    10 -[NSInvocation invoke] + 428 (CoreFoundation + 386324)
[0x18cbe9514] 1-10
    10 __invoking__ + 148 (CoreFoundation + 386708) [0x18cbe9694]
1-10
    10 -[CardDAVSource startSync] + 788 (CardDAVPlugin + 147208)
[0x102dd3f08] 1-10
    6 -[CardDAVSource doSyncWithServer:] + 2888 (CardDAVPlugin
+ 130716) [0x102dcfe9c] 1-6
    6 -[CDXManager getPrincipalURLString:] + 56 (CardDAVPlugin
+ 28584) [0x102db6fa8] 1-6
    6 -[CDXManager

```



```

getPrincipallInfoPropertyWithNameSpace:andName:error:] + 68 (CardDAVPlugin +
28772) [0x102db7064] 1-6
      3  -[CDXManager getPrincipallInfo:] + 1360 (CardDAVPlugin +
30256) [0x102db7630] 1-3
          3  -[CDXController
supportsRequestCompressionAtURL:withTimeout:error:] + 252 (CardDAVPlugin +
32396) [0x102db7e8c] 1-3
              3  -[CDXController _runRunLoopUntilFinishedWithError:] +
32 (CardDAVPlugin + 33576) [0x102db8328] 1-3
                  3  -[CDXController _unguardedRunLoopUntilFinished]
+ 128 (CardDAVPlugin + 34136) [0x102db8558] 1-3
                      3  CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-3
                          3  __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-3
                              3  __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-3
                                  3  mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-3
                                      3  mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-3
                                          3  mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 1-3
                                              *3  ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-3
                                                  3  -[CDXManager getPrincipallInfo:] + 2372 (CardDAVPlugin +
31268) [0x102db7a24] 4-6
                                                      3  -[CDXController
principalPropertiesAtURL:withTimeout:error:] + 256 (CardDAVPlugin + 204560)
[0x102de1f10] 4-6
                                                          3  -[CDXController _runRunLoopUntilFinishedWithError:] +
32 (CardDAVPlugin + 33576) [0x102db8328] 4-6
                                                              3  -[CDXController _unguardedRunLoopUntilFinished]
+ 128 (CardDAVPlugin + 34136) [0x102db8558] 4-6
                                                                  3  CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 4-6
                                                                      2  __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 4-5
                                                                          2  __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 4-5
                                                                              2  mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 4-5
                                                                                  2  mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 4-5
                                                                                      2  mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 4-5
                                                                                          *2  ??? (kernel.release.t6000 + 230788)

```

[0xfffffe000857c584] 4-5  
 513316) [0x18cc08524] 6  
 + 157560) [0x18c99b778] 6  
 159324) [0x18c99be5c] 6  
 [0x18caeaafc] 6  
 [0xfffffe000854bb70] 6  
 [0xfffffe000854bba8] 6  
 [0xfffffe00086ec82c] 6  
 [0xfffffe0008bd3bf4] 6  
 [0xfffffe0008a7aee0] 6  
 [0xfffffe0008a7aa8c] 6  
 [0xfffffe0008a77ee8] 6  
 [0xfffffe0008a78344] 6  
 [0xfffffe00086f5994] 6  
 [0xfffffe00085949c4] 6  
 586224) [0xfffffe00085d31f0] 6  
 592816) [0xfffffe00085d4bb0] (runnable) 6  
 4 -[CardDAVSource doSyncWithServer:] + 3068 (CardDAVPlugin  
 + 130896) [0x102dcff50] 7-10  
 4 -[CDXManager getUncachedHomeInfo:] + 500  
 (CardDAVPlugin + 63440) [0x102dbf7d0] 7-10  
 4 -[CDXController  
 containersAtURLs:directoryGatewayURLs:withDepth:withTimeout:error:] + 304  
 (CardDAVPlugin + 207056) [0x102de28d0] 7-10  
 4 -[CDXController \_runRunLoopUntilFinishedWithError:] + 32  
 (CardDAVPlugin + 33576) [0x102db8328] 7-10  
 4 -[CDXController \_unguardedRunLoopUntilFinished] +  
 128 (CardDAVPlugin + 34136) [0x102db8558] 7-10  
 4 CFRRunLoopRunSpecific + 608 (CoreFoundation +  
 508980) [0x18cc07434] 7-10  
 4 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)

1 \_\_CFRunLoopRun + 2712 (CoreFoundation +  
 1 \_dispatch\_event\_loop\_poke + 156 (libdispatch.dylib  
 1 \_dispatch\_kq\_drain + 260 (libdispatch.dylib +  
 1 kevent\_qos + 8 (libsystem\_kernel.dylib + 11004)  
 \*1 ??? (kernel.release.t6000 + 31600)  
 \*1 ??? (kernel.release.t6000 + 31656)  
 \*1 ??? (kernel.release.t6000 + 1738796)  
 \*1 ??? (kernel.release.t6000 + 6880244)  
 \*1 ??? (kernel.release.t6000 + 5467872)  
 \*1 ??? (kernel.release.t6000 + 5466764)  
 \*1 ??? (kernel.release.t6000 + 5455592)  
 \*1 ??? (kernel.release.t6000 + 5456708)  
 \*1 ??? (kernel.release.t6000 + 1776020)  
 \*1 ??? (kernel.release.t6000 + 330180)  
 \*1 ??? (kernel.release.t6000 +  
 \*1 ??? (kernel.release.t6000 +

```

[0x18cc07f44] 7-10
                        4 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 7-10
                        4 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 7-10
                        4 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 7-10
                        4 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 7-10
                        *4 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 7-10

```

```

Thread 0x2054a9c DispatchQueue "NSOperationQueue 0x12de36220 (QOS:
UNSPECIFIED)"(188) 10 samples (1-10) priority 4 (base 4) cpu time 0.161s
(317.9M cycles, 398.2M instructions, 0.80c/i)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
 10 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-10
 10 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-10
 10 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-10
 10 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
1-10
 10 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 1-10
 10 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
1-10
 10 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-10
 10 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 1-10
 10 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 1-10
 10 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 1-10
 10 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64]
1-10
 10 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 1-10
 10 -[NSInvocationOperation main] + 40 (Foundation + 420732)
[0x18dd46b7c] 1-10
 10 -[NSInvocation invoke] + 428 (CoreFoundation + 386324)
[0x18cbe9514] 1-10
 10 __invoking__ + 148 (CoreFoundation + 386708) [0x18cbe9694]
1-10
 10 -[CardDAVSource startSync] + 788 (CardDAVPlugin + 147208)
[0x102dd3f08] 1-10
 3 -[CardDAVSource doSyncWithServer:] + 2888 (CardDAVPlugin
+ 130716) [0x102dcfe9c] 1-3

```

```

3  -[CDXManager getPrincipalURLString:] + 56 (CardDAVPlugin
+ 28584) [0x102db6fa8] 1-3
3  -[CDXManager
getPrincipallInfoPropertyWithNameSpace:andName:error:] + 68 (CardDAVPlugin +
28772) [0x102db7064] 1-3
3  -[CDXManager getPrincipallInfo:] + 2372 (CardDAVPlugin +
31268) [0x102db7a24] 1-3
3  -[CDXController
principalPropertiesAtURL:withTimeout:error:] + 256 (CardDAVPlugin + 204560)
[0x102de1f10] 1-3
3  -[CDXController _runRunLoopUntilFinishedWithError:] +
32 (CardDAVPlugin + 33576) [0x102db8328] 1-3
3  -[CDXController _unguardedRunRunLoopUntilFinished]
+ 128 (CardDAVPlugin + 34136) [0x102db8558] 1-3
3  CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-3
3  __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-3
3  __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-3
3  mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-3
3  mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-3
3  mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 1-3
*3  ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-3
2  -[CardDAVSource doSyncWithServer:] + 3068 (CardDAVPlugin
+ 130896) [0x102dcff50] 4-5
2  -[CDXManager getUncachedHomeInfo:] + 500
(CardDAVPlugin + 63440) [0x102dbf7d0] 4-5
2  -[CDXController
containersAtURLs:directoryGatewayURLs:withDepth:withTimeout:error:] + 304
(CardDAVPlugin + 207056) [0x102de28d0] 4-5
2  -[CDXController _runRunLoopUntilFinishedWithError:] + 32
(CardDAVPlugin + 33576) [0x102db8328] 4-5
2  -[CDXController _unguardedRunRunLoopUntilFinished] +
128 (CardDAVPlugin + 34136) [0x102db8558] 4-5
2  CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 4-5
2  __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 4-5
2  __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 4-5
2  mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 4-5

```

```

2 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 4-5
2 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 4-5
*2 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 4-5
5 -[CardDAVSource doSyncWithServer:] + 11088
(CardDAVPlugin + 138916) [0x102dd1ea4] 6-10
2 -[CDXController
syncContainerInfos:inLocalDatabase:multiGetBatchSize:maxSimultRequestsPerFolder:
maxSimultImageGets:actionsOnlyIfSuccessfulAction:useActionsAndCTag:usePostIfAvai
lable:useSyncReportIfAvailable:maxBulkImportResources:maxBulkCRUDResources:us
eBulkChangePrecondition:withTimeout:errors:] + 236 (CardDAVPlugin + 216632)
[0x102de4e38] 6-7
2 -[CDXLocalDB copyContainerActions:] + 464
(CardDAVPlugin + 244692) [0x102debbd4] 6-7
2 -[CDXRecordCache collectionGroupForPath:] + 40
(CardDAVPlugin + 236348) [0x102de9b3c] 6-7
1 -[CDXRecordCache _fillCache] + 856 (CardDAVPlugin +
227412) [0x102de7854] 6
1 -[ABAddressBook
peopleForAccount:prefetchingKeyPaths:] + 248 (AddressBookCore + 199072)
[0x1a16ab9a0] 6
1 -[ABAddressBook(ABAddressBook_CoreData_Private)
abRunWithGlobalAPILockInFile:line:block:] + 80 (AddressBookCore + 144368)
[0x1a169e3f0] 6
1 __54-[ABAddressBook
peopleForAccount:prefetchingKeyPaths:]._block_invoke + 100 (AddressBookCore +
199360) [0x1a16abac0] 6
1 -[ABAddressBook
nts_AllRecordsForClass:forAccounts:prefetchingKeyPaths:] + 132 (AddressBookCore +
71316) [0x1a168c694] 6
1 +[ABRecordCoreDataFactoryImpl
fetchPublicRecordsForClass:withPredicate:sortDescriptors:prefetchingKeyPaths:adres
sBook:persistentStoreUrls:] + 248 (AddressBookCore + 847120) [0x1a1749d10] 6
1 +[ABCDRecord(AddressBook)
copyPublicRecordsForClass:withDatabaseImpls:inAddressBook:] + 172
(AddressBookCore + 74548) [0x1a168d334] 6
1 +[ABCDRecord(AddressBook)
copyPublicRecordForClass:withDatabaseImpl:inAddressBook:] + 96 (AddressBookCore
+ 74756) [0x1a168d404] 6
1 -[ABRecord
initWithDatabaseImpl_nts:addressBook:] + 288 (AddressBookCore + 75100)
[0x1a168d55c] 6
1 -[ABRecord nts_accountDidChange:] + 100
(AddressBookCore + 76008) [0x1a168d8e8] 6
1 -[ABPerson nts_computelsReadOnly] + 92

```

```

(AddressBookCore + 130692) [0x1a169ae84] 6
    1 -[ABAccount canEditPerson:] + 44
(AddressBookCore + 130768) [0x1a169aed0] 6
    1 -[ABAccount sourceOrNil] + 44
(AddressBookCore + 106388) [0x1a1694f94] 6
    1 -[ABAccount source] + 56
(AddressBookCore + 106544) [0x1a1695030] 6
    1 objc_retainAutoreleasedReturnValue +
96 (libobjc.A.dylib + 55480) [0x18c7558b8] 6
    *1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 6
    1 -[CDXRecordCache _fillCache] + 1772 (CardDAVPlugin +
228328) [0x102de7be8] 7
    1 -[CDXRecordCache _modifyRecordCache:add:] + 140
(CardDAVPlugin + 232780) [0x102de8d4c] 7
    1 CDX_AB_IsRecordUnsynced + 32 (CardDAVPlugin +
40268) [0x102db9d4c] 7
    1 -[ABRecord valueForProperty:] + 140
(AddressBookCore + 103920) [0x1a16945f0] 7
    1 -[ABPerson nts_ValueForProperty:] + 152
(AddressBookCore + 926116) [0x1a175d1a4] 7
    1 -[ABRecord nts_ValueForProperty:] + 156
(AddressBookCore + 104232) [0x1a1694728] 7
    1 -[ABCDRecord(AddressBook)
nts_ValueForProperty:record:addressBook:] + 116 (AddressBookCore + 104736)
[0x1a1694920] 7
    1 objc_msgSend + 0 (libobjc.A.dylib + 36864)
[0x18c751000] (running) 7
    3 -[CDXController
syncContainerInfos:inLocalDatabase:multiGetBatchSize:maxSimultRequestsPerFolder:
maxSimultImageGets:actionsOnlyIfSuccessfulAction:useActionsAndCTag:usePostIfAvai
lable:useSyncReportIfAvailable:maxBulkImportResources:maxBulkCRUDResources:us
eBulkChangePrecondition:withTimeout:errors:] + 476 (CardDAVPlugin + 216872)
[0x102de4f28] 8-10
    3 -[CDXController
_syncContainerInfos:containerActions:multiGetBatchSize:maxSimultRequestsPerFolder
:usePostIfAvailable:useSyncReportIfAvailable:maxBulkImportResources:maxBulkCRUD
Resources:useBulkChangePrecondition:withTimeout:errors:] + 1160 (CardDAVPlugin +
216288) [0x102de4ce0] 8-10
    3 -[CDXController _runRunLoopUntilFinishedWithError:] + 32
(CardDAVPlugin + 33576) [0x102db8328] 8-10
    3 -[CDXController _unguardedRunLoopUntilFinished] +
128 (CardDAVPlugin + 34136) [0x102db8558] 8-10
    3 CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 8-10
    2 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 8-9

```

```

                2 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 8-9
                2 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 8-9
                2 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 8-9
                2 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 8-9
                *2 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 8-9
                1 __CFRunLoopRun + 828 (CoreFoundation + 511432)
[0x18cc07dc8] 10
                1 __CFRunLoopDoSources0 + 244 (CoreFoundation +
516572) [0x18cc091dc] 10
                1 __CFRunLoopDoSource0 + 176 (CoreFoundation +
517228) [0x18cc0946c] 10
                1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ +
28 (CoreFoundation + 517336) [0x18cc094d8] 10
                1 __NSThreadPerformPerform + 264 (Foundation +
496084) [0x18dd591d4] 10
                1 -[CoreDAVTask _taskFinishedLoading:] + 3396
(CoreDAV + 236576) [0x1ac143c20] 10
                1 -[CoreDAVSyncReportTask
finishCoreDAVTaskWithError:] + 680 (CoreDAV + 117312) [0x1ac126a40] 10
                1 -[CoreDAVPropertyFindBaseTask
finishCoreDAVTaskWithError:] + 440 (CoreDAV + 57800) [0x1ac1181c8] 10
                1 -[CoreDAVTask
finishCoreDAVTaskWithError:] + 340 (CoreDAV + 31008) [0x1ac111920] 10
                1 -[CoreDAVContainerSyncTaskGroup
task:didFinishWithError:] + 168 (CoreDAV + 117668) [0x1ac126ba4] 10
                1 -[CoreDAVContainerSyncTaskGroup
_syncReportTask:didFinishWithError:] + 2148 (CoreDAV + 120104) [0x1ac127528] 10
                1 -[CoreDAVContainerSyncTaskGroup
_getDataPayloads] + 1988 (CoreDAV + 123440) [0x1ac128230] 10
                1 -[CoreDAVTaskGroup
finishCoreDAVTaskGroupWithError:delegateCallbackBlock:] + 132 (CoreDAV + 64496)
[0x1ac119bf0] 10
                1 __49-
[CoreDAVContainerSyncTaskGroup _getDataPayloads]_block_invoke + 120 (CoreDAV
+ 123768) [0x1ac128378] 10
                1 -[CDXController
containerSyncTask:completedWithNewCTag:newSyncToken:addedOrModified:removed
:error:] + 288 (CardDAVPlugin + 220352) [0x102de5cc0] 10
                1 -[CDXLocalDB
containerSyncTask:completedWithNewCTag:newSyncToken:addedOrModified:removed
:error:] + 564 (CardDAVPlugin + 274092) [0x102df2eac] 10

```

```

1 -[CDXLocalDB
_saveChanges:inFolderWithURL:] + 1072 (CardDAVPlugin + 269956) [0x102df1e84] 10
1 -[ABAddressBook
saveWithOptions:error:] + 148 (AddressBookCore + 506168) [0x1a16f6938] 10
1 -[ABAddressBook
nts_SaveWithOptions:error:] + 1220 (AddressBookCore + 507804) [0x1a16f6f9c] 10
1 -[ABManagedObjectContext
save:] + 364 (AddressBookCore + 232016) [0x1a16b3a50] 10
1 -[NSManagedObjectContext
save:] + 3252 (CoreData + 360724) [0x1934f4114] 10
1 -[NSManagedObjectContext
_didSaveChanges] + 2044 (CoreData + 1075792) [0x1935a2a50] 10
1 -[NSManagedObjectContext
_postContextDidSaveNotificationWithUserInfo:] + 2412 (CoreData + 1120072)
[0x1935ad748] 10
1 -[NSNotificationCenter
postNotificationName:object:userInfo:] + 88 (Foundation + 37572) [0x18dce92c4] 10
1 _CFXNotificationPost +
768 (CoreFoundation + 267896) [0x18cbcc678] 10
1 _CFXRegistrationPost +
440 (CoreFoundation + 1078048) [0x18cc92320] 10
1
___CFXRegistrationPost_block_invoke + 88 (CoreFoundation + 1078232)
[0x18cc923d8] 10
1
___CFNOTIFICATIONCENTER_IS_CALLING_OUT_TO_AN_OBSERVER__ + 128
(CoreFoundation + 471344) [0x18cbfe130] 10
1 ___54-
[CNCDManagedObjectContextSaveListener beginListening]_block_invoke.13 + 80
(ContactsPersistence + 235212) [0x1a16356cc] 10
1 -
[ABAddressBookChangesNotifier contextDidSave:] + 136 (AddressBookCore + 657132)
[0x1a171b6ec] 10
1 -
[ABAddressBookChangesNotifier
nts_SendAddressBookDidSaveNotificationsWithPublicUserInfo:privateUserInfo:privateT
ablesChanged:] + 556 (AddressBookCore + 657960) [0x1a171ba28] 10
1 +
[ABAddressBook postDistributedNotificationName:object:userInfo:deliverImmediately:] +
112 (AddressBookCore + 509092) [0x1a16f74a4] 10
1 -
[NSDistributedNotificationCenter postNotificationName:object:userInfo:options:] + 92
(Foundation + 804004) [0x18dda44a4] 10
1
_CFXNotificationPost + 1956 (CoreFoundation + 269084) [0x18cbccb1c] 10
1
xpc_connection_send_message + 132 (libxpc.dylib + 57720) [0x18c836178] 10

```



```

_xpc_connection_enqueue + 224 (libxpc.dylib + 58020) [0x18c8362a4] 10
dispatch_mach_send_with_result + 52 (libdispatch.dylib + 127216) [0x18c9940f0] 10
_dispatch_mach_send_msg + 352 (libdispatch.dylib + 126968) [0x18c993ff8] 10
_dispatch_mach_send_drain + 328 (libdispatch.dylib + 141976) [0x18c997a98] 10
_dispatch_mach_msg_send + 920 (libdispatch.dylib + 144000) [0x18c998280] 10
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 10
(kernel.release.t6000 + 330980) [0xffffe0008594ce4] (runnable) 10

```

Thread 0x2054ca5 Thread name "com.apple.NSURLConnectionLoader" 10 samples (2-11) priority 4-31 (base 4-31) cpu time 0.003s (5.7M cycles, 4.0M instructions, 1.43c/i)

<Thread not seen for 1 sample, thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```

10 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 2-11
10 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 2-11
10 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 2-11
10 ??? (CFNetwork + 2488840) [0x1920a5a08] 2-11
10 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
2-11
10 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 2-11
10 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 2-11
10 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 2-11
10 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 2-11
10 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
2-11

```

\*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 2-10

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

Thread 0x2054a5d,0x2054c97,0x2054c96 DispatchQueue "NSOperationQueue 0x12de54000 (QOS: UNSPECIFIED)"(325) 9 samples (1-10 with gaps of 1) priority 4 (base 4) cpu time 0.038s (73.9M cycles, 82.6M instructions, 0.89c/i)

<Thread 0x2054a5d, thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

```

2 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-2
2 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-2
2 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-2

```

2 \_dispatch\_root\_queue\_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]  
 1-2  
     2 \_dispatch\_async\_redirect\_invoke + 584 (libdispatch.dylib + 28424)  
 [0x18c97bf08] 1-2  
     2 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]  
 1-2  
         2 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-2  
         2 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
 [0x18c988470] 1-2  
             2 \_\_NSOQSchedule\_f + 172 (Foundation + 251844) [0x18dd1d7c4] 1-2  
             2 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16  
 (Foundation + 252116) [0x18dd1d8d4] 1-2  
                 2 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 1-2  
                 2 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16 (Foundation +  
 255932) [0x18dd1e7bc] 1-2  
                     2 -[ABExchangeReachabilityOperation main] + 104 (Exchange +  
 195272) [0x102c3fac8] 1-2  
                         2 CNRunWithQueueName + 132 (ContactsFoundation + 505480)  
 [0x1a15b2688] 1-2  
                             2 -[ABExchangeReachabilityOperation \_doMain] + 340 (Exchange +  
 195632) [0x102c3fc30] 1-2  
                                 2 -[ABExchangeReachabilityOperation  
 isExchangeServerReachable:] + 132 (Exchange + 194604) [0x102c3f82c] 1-2  
                                     2 -[EWSEExchangeServiceBindingTask runSynchronously:] + 112  
 (ExchangeWebServices + 86980) [0x1ac19e3c4] 1-2  
   2 -[NSConditionLock lockWhenCondition:beforeDate:] + 80  
 (Foundation + 233356) [0x18dd18f8c] 1-2  
   2 -[NSCondition waitUntilDate:] + 132 (Foundation + 221476)  
 [0x18dd16124] 1-2  
   2 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)  
 [0x18caec5ec] 1-2  
   \*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
 [0xfffffe000b83ea68] 1-2  
     <DispatchQueue not seen for 1 sample, Thread 0x2054c97>  
     7 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 4-10  
     7 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 4-10  
     7 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 4-10  
     7 \_dispatch\_root\_queue\_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]  
 4-10  
         7 \_dispatch\_async\_redirect\_invoke + 584 (libdispatch.dylib + 28424)  
 [0x18c97bf08] 4-10  
             7 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]  
 4-10  
                 7 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 4-10  
                 7 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
 [0x18c988470] 4-10  
                     7 \_\_NSOQSchedule\_f + 172 (Foundation + 251844) [0x18dd1d7c4] 4-10

7 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16  
 (Foundation + 252116) [0x18dd1d8d4] 4-10  
 7 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 4-10  
 7 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16 (Foundation +  
 255932) [0x18dd1e7bc] 4-10  
 7 -[ABExchangeOperation main] + 120 (Exchange + 25280)  
 [0x102c162c0] 4-10  
 7 CNRunWithQueueName + 132 (ContactsFoundation + 505480)  
 [0x1a15b2688] 4-10  
 7 \_\_27-[ABExchangeOperation main]\_block\_invoke + 36 (Exchange  
 + 25340) [0x102c162fc] 4-10  
 3 -[ABExchangeSyncFolderHierarchyOperation doMain] + 264  
 (Exchange + 170944) [0x102c39bc0] 4-6  
 3 CNRunWithLocks + 76 (ContactsFoundation + 198548)  
 [0x1a1567794] 4-6  
 3 \_\_48-[ABExchangeSyncFolderHierarchyOperation  
 doMain]\_block\_invoke + 220 (Exchange + 171256) [0x102c39cf8] 4-6  
 3 -[ABExchangeSyncFolderHierarchyOperation  
 syncFolderHierarchyAndReturnError:] + 24 (Exchange + 171868) [0x102c39f5c] 4-6  
 3 -[ABExchangeSyncFolderHierarchyOperation  
 syncFolderHierarchy] + 700 (Exchange + 172632) [0x102c3a258] 4-6  
 3 -[EWSExchangeServiceBindingTask runSynchronously:] +  
 112 (ExchangeWebServices + 86980) [0x1ac19e3c4] 4-6  
 3 -[NSConditionLock lockWhenCondition:beforeDate:] + 80  
 (Foundation + 233356) [0x18dd18f8c] 4-6  
 3 -[NSCondition waitUntilDate:] + 132 (Foundation +  
 221476) [0x18dd16124] 4-6  
 3 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)  
 [0x18caec5ec] 4-6  
 \*3 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
 18232) [0xfffffe000b83ea68] 4-6  
 <Thread 0x2054c96>  
 4 -[ABExchangeSyncFolderContentsOperation doMain] + 420  
 (Exchange + 179344) [0x102c3bc90] 7-10  
 4 CNRunWithLocks + 76 (ContactsFoundation + 198548)  
 [0x1a1567794] 7-10  
 4 \_\_47-[ABExchangeSyncFolderContentsOperation  
 doMain]\_block\_invoke + 56 (Exchange + 179496) [0x102c3bd28] 7-10  
 4 -[ABExchangeSyncFolderContentsOperation syncFolders] +  
 444 (Exchange + 180376) [0x102c3c098] 7-10  
 4 -[ABExchangeSyncFolderContentsOperation syncFolder:] +  
 900 (Exchange + 182280) [0x102c3c808] 7-10  
 4 -[EWSExchangeServiceBindingTask runSynchronously:] +  
 112 (ExchangeWebServices + 86980) [0x1ac19e3c4] 7-10  
 4 -[NSConditionLock lockWhenCondition:beforeDate:] + 80  
 (Foundation + 233356) [0x18dd18f8c] 7-10  
 4 -[NSCondition waitUntilDate:] + 132 (Foundation +

221476) [0x18dd16124] 7-10  
4 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)  
[0x18caec5ec] 7-10  
\*4 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 7-10

Thread 0x2054c8e 2 samples (6-10 with gaps of 3) priority 4 (base 4) cpu time  
0.019s (41.4M cycles, 53.0M instructions, 0.78c/i)

<Thread in another call tree for 5 samples, thread QoS background (requested user  
initiated), thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 6  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 6  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 6

<Thread in another call tree for 3 samples, thread QoS background (requested  
default)>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 10  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

Thread 0x2054c98 DispatchQueue "com.apple.CFNetwork.Connection"(374) 1  
sample (1) priority 4 (base 4) cpu time 0.006s (12.8M cycles, 13.1M instructions,  
0.98c/i)

<thread QoS background (requested default, workloop servicer override default),  
thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1  
1 \_dispatch\_workloop\_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898]  
1  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636)  
[0x18c980a14] 1  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1  
1 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
[0x18c988470] 1  
1 ??? (CFNetwork + 1341452) [0x191f8d80c] 1  
1 ??? (CFNetwork + 1656388) [0x191fda644] 1  
1 ??? (CFNetwork + 2141512) [0x192050d48] 1  
1 ??? (CFNetwork + 202460) [0x191e776dc] 1  
1 ??? (CFNetwork + 1657416) [0x191fdaa48] 1  
1 ??? (CFNetwork + 1348580) [0x191f8f3e4] 1  
1 ??? (CFNetwork + 1285972) [0x191f7ff54] 1  
1 ??? (CFNetwork + 174444) [0x191e7096c] 1  
1 ??? (CFNetwork + 594332) [0x191ed719c] 1

```
1 ??? (CFNetwork + 180208) [0x191e71ff0] 1
1 ??? (CFNetwork + 203660) [0x191e77b8c] 1
1 CFDictionaryCreateMutable + 68 (CoreFoundation +
22368) [0x18cb90760] 1
1 __CFDictionaryCreateGeneric + 152 (CoreFoundation +
22912) [0x18cb90980] 1
1 CFBasicHashCreate + 436 (CoreFoundation + 23388)
[0x18cb90b5c] 1
1 CFBasicHashGetPtrIndex + 112 (CoreFoundation +
23656) [0x18cb90c68] 1
*1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 1
```

Thread 0x2054c98 DispatchQueue "com.apple.CFNetwork.LoaderQ"(367) 1  
sample (4) priority 4 (base 4) cpu time 0.031s (56.1M cycles, 55.4M instructions,  
1.01c/i)

<DispatchQueue not seen for 3 samples, thread QoS background (requested default,  
workloop servicer override default), thread darwinbg, process darwinbg, IO tier 2>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 4
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 4
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 4
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 4
1 _dispatch_workloop_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898]
4
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 4
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636)
[0x18c980a14] 4
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 4
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 4
1 ??? (CFNetwork + 615616) [0x191edc4c0] 4
1 ??? (CFNetwork + 96016) [0x191e5d710] 4
1 ??? (CFNetwork + 1960284) [0x19202495c] 4
1 ??? (CFNetwork + 1746184) [0x191ff0508] 4
1 ??? (CFNetwork + 519188) [0x191ec4c14] 4
1 AOSAccountCopyAuthInfo + 248 (AOSKit + 56692)
[0x1b6bb6d74] 4
1 +[AOSUtilities
makeAgentRequestWithAccount:type:args:callback:maxRetries:] + 552 (AOSKit +
50568) [0x1b6bb5588] 4
1 -[AOSAgentConnection
sendMessageWithPayload:replyHandler:isAsync:] + 804 (AOSKit + 52752)
[0x1b6bb5e10] 4
1 xpc_connection_send_message_with_reply_sync + 288
(libxpc.dylib + 51724) [0x18c834a0c] 4
```

```
1 dispatch_mach_send_with_result_and_wait_for_reply + 60
(libdispatch.dylib + 128832) [0x18c994740] 4
1 _dispatch_mach_send_and_wait_for_reply + 544
(libdispatch.dylib + 127920) [0x18c9943b0] 4
1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 4
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 4
1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 4
*1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 4
```

Thread 0x2054c96 DispatchQueue

"com.apple.network.boringssl.metrics\_queue"(439) 1 sample (1) priority 4 (base 4)  
cpu time <0.001s (675.1K cycles, 868.7K instructions, 0.78c/i)

<thread QoS background (requested default, workloop servicer override default),  
thread darwinbg, process darwinbg, IO tier 2>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1
1 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1
1 __boringssl_metrics_log_metric_block_invoke + 28 (libboringssl.dylib +
171928) [0x191da5f98] 1
1 SecTrustReportNetworkingAnalytics + 496 (Security + 1369856)
[0x18fa02700] 1
1 securityd_send_sync_and_do + 88 (Security + 539832) [0x18f937cb8]
1
1 security_fw_send_message_with_reply_sync_inner + 92 (Security +
536828) [0x18f9370fc] 1
1 xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib
+ 51724) [0x18c834a0c] 1
1 dispatch_mach_send_with_result_and_wait_for_reply + 60
(libdispatch.dylib + 128832) [0x18c994740] 1
1 _dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib
+ 127920) [0x18c9943b0] 1
1 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1
```

1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(blocked by turnstile waiting for trustd [69298] [unique pid 1060402] thread 0x2054b1f  
after 3 hops) 1

Thread 0x2054c98 DispatchQueue "com.apple.network.connections"(320) 1  
sample (8) priority 4 (base 4) cpu time 0.029s (34.2M cycles, 37.2M instructions,  
0.92c/i)

<DispatchQueue not seen for 7 samples, thread QoS background (requested default,  
workloop servicer override default), thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 8  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 8  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 8  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 8  
1 \_dispatch\_workloop\_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898]  
8  
1 \_dispatch\_source\_invoke + 832 (libdispatch.dylib + 107444) [0x18c98f3b4] 8  
1 \_dispatch\_source\_latch\_and\_call + 420 (libdispatch.dylib + 112624)  
[0x18c9907f0] 8  
1 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956)  
[0x18c97c8ec] 8  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 8  
1 invocation function for block in  
nw\_socket\_init\_socket\_event\_source(nw\_socket\*, unsigned int) + 1364 (Network +  
7871408) [0x194429bb0] 8  
1 nw\_protocol\_boringssl\_connected + 360 (libboringssl.dylib + 15496)  
[0x191d7fc88] 8  
1 nw\_protocol\_boringssl\_begin\_connection + 440 (libboringssl.dylib +  
254084) [0x191dba084] 8  
1 boringssl\_session\_set\_peer\_hostname + 180 (libboringssl.dylib +  
27456) [0x191d82b40] 8  
1 boringssl\_helper\_is\_valid\_sni\_value + 176 (libboringssl.dylib +  
28116) [0x191d82dd4] 8  
1 \_\_CFStringCreateImmutableFunnel3 + 1616 (CoreFoundation +  
13756) [0x18cb8e5bc] 8  
1 \_\_CFStrHashEightBit2 + 56 (CoreFoundation + 15504)  
[0x18cb8ec90] (running) 8

Thread 0x2054a5d DispatchQueue "com.apple.NSURLSession-work"(689) 1  
sample (9) priority 4 (base 4) cpu time <0.001s (1381.8K cycles, 861.9K  
instructions, 1.60c/i)

<DispatchQueue not seen for 8 samples, thread QoS background (requested default,  
workloop servicer override default), thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 9

```

1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 9
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 9
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 9
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 9
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
9
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 9
1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 9
1 ??? (CFNetwork + 118760) [0x191e62fe8] 9
1 ??? (CFNetwork + 1951680) [0x1920227c0] 9
1 ??? (CFNetwork + 1277272) [0x191f7dd58] 9
1 ??? (CFNetwork + 252728) [0x191e83b38] 9
1 ??? (CFNetwork + 119600) [0x191e63330] 9
1 ??? (CFNetwork + 252848) [0x191e83bb0] 9
1 ??? (CFNetwork + 253256) [0x191e83d48] 9
1 ??? (CFNetwork + 810272) [0x191f0bd20] 9
1 ??? (CFNetwork + 810036) [0x191f0bc34] 9
1 class_respondsToSelector_inst + 180 (libobjc.A.dylib + 60800)
[0x18c756d80] 9
1 cache_getImp + 80 (libobjc.A.dylib + 38064) [0x18c7514b0] 9
*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]
(runnable) 9

```

Thread 0x2054c97 DispatchQueue "NSOperationQueue 0x12dd0bb20 (QoS: UTILITY)"(270) 1 sample (10) priority 4 (base 4) cpu time 0.013s (23.7M cycles, 16.3M instructions, 1.46c/i)

<DispatchQueue not seen for 9 samples, thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 10
1 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 10
1 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 10
1 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 10
1 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
10
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 10
1 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 10
1 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 10
1 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 10
1 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +

```



```

255932) [0x18dd1e7bc] 10
      1 -[ABMetadataPlanToCompleteOperation main] + 52
(AddressBookCore + 154144) [0x1a16a0a20] 10
      1 -[ABMetadataOperationController unlockInfo] + 64
(AddressBookCore + 153036) [0x1a16a05cc] 10
      1 -[CNProcessSharedLock unlock] + 156 (ContactsFoundation +
44720) [0x1a1541eb0] 10
      1 -[_CNRunningBoardInhibitor stop] + 76 (ContactsFoundation +
488528) [0x1a15ae450] 10
      1 -[RBSAssertion _clientInvalidateWithError:] + 128
(RunningBoardServices + 34048) [0x193bc1500] 10
      1 -[RBSConnection invalidateAssertion:error:] + 68
(RunningBoardServices + 34140) [0x193bc155c] 10
      1 -[RBSConnection invalidateAssertionWithIdentifier:error:] +
188 (RunningBoardServices + 174732) [0x193be3a8c] 10
      1 -[RBSXPCMessage
invokeOnConnection:withReturnClass:error:] + 32 (RunningBoardServices + 15832)
[0x193bbcdd8] 10
      1 -[RBSXPCMessage
invokeOnConnection:withReturnCollectionClass:entryClass:error:] + 96
(RunningBoardServices + 15960) [0x193bbce58] 10
      1 -[RBSXPCMessage sendToConnection:error:] + 148
(RunningBoardServices + 16532) [0x193bbd094] 10
      1 xpc_connection_send_message + 132 (libxpc.dylib +
57720) [0x18c836178] 10
      1 _xpc_connection_enqueue + 224 (libxpc.dylib + 58020)
[0x18c8362a4] 10
      1 dispatch_mach_send_with_result + 52
(libdispatch.dylib + 127216) [0x18c9940f0] 10
      1 _dispatch_mach_send_msg + 352 (libdispatch.dylib
+ 126968) [0x18c993ff8] 10
      1 _dispatch_mach_send_drain + 328
(libdispatch.dylib + 141976) [0x18c997a98] 10
      1 _dispatch_mach_msg_send + 920
(libdispatch.dylib + 144000) [0x18c998280] 10
      1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 10
      *1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 10

```

Thread 0x2054a5e DispatchQueue "SQLQueue 0x12c667030 for AddressBook-  
v22.abcd.db"(134) 1 sample (11) priority 31 (base 31) cpu time 0.006s (6.0M  
cycles, 15.4M instructions, 0.39c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default),  
process unclamped, IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 11

```

1 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 11  
 1 \_dispatch\_root\_queue\_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 11  
 1 \_dispatch\_async\_redirect\_invoke + 584 (libdispatch.dylib + 28424)  
 [0x18c97bf08] 11  
 1 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]  
 11  
 1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
 1 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
 [0x18c988470] 11  
 1 \_\_NSOQSchedule\_f + 172 (Foundation + 251844) [0x18dd1d7c4] 11  
 1 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 16  
 (Foundation + 252116) [0x18dd1d8d4] 11  
 1 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 11  
 1 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 16 (Foundation +  
 255932) [0x18dd1e7bc] 11  
 1 -[NSInvocationOperation main] + 40 (Foundation + 420732)  
 [0x18dd46b7c] 11  
 1 -[NSInvocation invoke] + 428 (CoreFoundation + 386324)  
 [0x18cbe9514] 11  
 1 \_\_invoking\_\_ + 148 (CoreFoundation + 386708) [0x18cbe9694]  
 11  
 1 -[CardDAVSource startSync] + 788 (CardDAVPlugin + 147208)  
 [0x102dd3f08] 11  
 1 -[CardDAVSource doSyncWithServer:] + 11088 (CardDAVPlugin  
 + 138916) [0x102dd1ea4] 11  
 1 -[CDXController  
 syncContainerInfos:inLocalDatabase:multiGetBatchSize:maxSimultRequestsPerFolder:  
 maxSimultImageGets:actionsOnlyIfSuccessfulAction:useActionsAndCTag:usePostIfAvai  
 lable:useSyncReportIfAvailable:maxBulkImportResources:maxBulkCRUDResources:us  
 eBulkChangePrecondition:withTimeout:errors:] + 236 (CardDAVPlugin + 216632)  
 [0x102de4e38] 11  
 1 -[CDXLocalDB copyContainerActions:] + 464  
 (CardDAVPlugin + 244692) [0x102debbd4] 11  
 1 -[CDXRecordCache collectionGroupForPath:] + 40  
 (CardDAVPlugin + 236348) [0x102de9b3c] 11  
 1 -[CDXRecordCache \_fillCache] + 400 (CardDAVPlugin +  
 226956) [0x102de768c] 11  
 1 CDX\_AB\_GroupForCollectionPath + 84 (CardDAVPlugin  
 + 66652) [0x102dc045c] 11  
 1 ABUtil\_GroupsMatching + 124 (CardDAVPlugin +  
 78228) [0x102dc3194] 11  
 1 +[ABGroup  
 searchElementForProperty:label:key:value:comparison:] + 100 (AddressBookCore +  
 82508) [0x1a168f24c] 11  
 1 -[ABSearchElementMatch  
 initWithProperty:label:key:value:searchPeople:comparison:] + 428 (AddressBookCore +  
 83948) [0x1a168f7ec] 11

```

1 -[ABAddressBook typeOfProperty:forTable:] + 92
(AddressBookCore + 84168) [0x1a168f8c8] 11
1 -[ABAddressBook nts_TypeOfProperty:forTable:] +
60 (AddressBookCore + 84356) [0x1a168f984] 11
1 +[ABRecordCoreDataFactoryImpl
propertyTypesForClass:withAddressBook:acquireLock:] + 72 (AddressBookCore +
84548) [0x1a168fa44] 11
1 +[ABCDRecord(AddressBook)
propertyTypesForClass:withAddressBook:acquireLock:] + 164 (AddressBookCore +
84768) [0x1a168fb20] 11
1 +[ABCDRecord(AddressBook)
customPropertyDescriptionsWithAddressBook:persistentStore:] + 88 (AddressBookCore
+ 85524) [0x1a168fe14] 11
1 -
[ABAddressBook(ABAddressBook_CoreData_Private)
customPropertyDescriptionsWithRecordType:persistentStore:] + 172 (AddressBookCore
+ 85768) [0x1a168ff08] 11
1 -
[ABAddressBook(ABAddressBook_CoreData_Private)
abResultWithGlobalAPILockInFile:line:block:] + 80 (AddressBookCore + 85932)
[0x1a168ffac] 11
1 __106-
[ABAddressBook(ABAddressBook_CoreData_Private)
customPropertyDescriptionsWithRecordType:persistentStore:]_block_invoke + 104
(AddressBookCore + 553900) [0x1a17023ac] 11
1 -[ABCustomPropertyCache
customPropertyDescriptionsWithRecordType:inContext:persistentStore:] + 16
(AddressBookCore + 86096) [0x1a1690050] 11
1 -[ABCustomPropertyCache
customPropertyDescriptionsByNameWithRecordType:inManagedObjectContext:persist
entStore:] + 92 (AddressBookCore + 86212) [0x1a16900c4] 11
1 +[ABCDCustomProperty
fetchCustomPropertiesWithRecordType:inContext:persistentStore:error:] + 380
(ContactsPersistence + 25296) [0x1a16022d0] 11
1 +[CNCDManagedObjectContext
executeFetchRequest:inContext:] + 76 (ContactsPersistence + 25896) [0x1a1602528]
11
1 +
[_CNCDManagedObjectContext_Confined executeFetchRequest:inContext:] + 92
(ContactsPersistence + 204344) [0x1a162de38] 11
1 -[NSManagedObjectContext
executeFetchRequest:error:] + 892 (CoreData + 196676) [0x1934cc044] 11
1 -[NSPersistentStoreCoordinator
executeRequest:withContext:error:] + 1296 (CoreData + 203240) [0x1934cd9e8] 11
1 -[NSPersistentStoreCoordinator
_routeHeavyweightBlock:] + 264 (CoreData + 205388) [0x1934ce24c] 11
1 __65-

```

```

[NSPersistentStoreCoordinator executeRequest:withContext:error:]_block_invoke.570 +
9524 (CoreData + 1403388) [0x1935f29fc] 11
    1 -[NSSQLCore
executeRequest:withContext:error:] + 3768 (CoreData + 210120) [0x1934cf4c8] 11
    1 -[NSSQLCore
dispatchRequest:withRetries:] + 420 (CoreData + 220920) [0x1934d1ef8] 11
    1 -
[NSSQLDefaultConnectionManager handleStoreRequest:] + 248 (CoreData + 222304)
[0x1934d2460] 11
    1 -[NSSQLiteConnection
performAndWait:] + 176 (CoreData + 139540) [0x1934be114] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout
+ 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
    1 __37-
[NSSQLiteConnection performAndWait:]_block_invoke + 48 (CoreData + 139820)
[0x1934be22c] 11
    1 __52-
[NSSQLDefaultConnectionManager handleStoreRequest:]_block_invoke + 60
(CoreData + 223112) [0x1934d2788] 11
    1 -
[NSSQLStoreRequestContext executeRequestUsingConnection:] + 300 (CoreData +
223840) [0x1934d2a60] 11
    1 -
[NSSQLFetchRequestContext executeRequestCore:] + 28 (CoreData + 224760)
[0x1934d2df8] 11
    1 -
[NSSQLFetchRequestContext fetchStatement] + 172 (CoreData + 225048)
[0x1934d2f18] 11
    1 -
[NSSQLFetchRequestContext _createStatement] + 52 (CoreData + 225584)
[0x1934d3130] 11
    1 -
[NSSQLiteAdapter newSelectStatementWithFetchRequestContext:ignoreInheritance:] +
140 (CoreData + 225784) [0x1934d31f8] 11
    1 -
[NSSQLGenerator
newSQLStatementForRequest:ignoreInheritance:countOnly:nestingLevel:nestIsWhereS
coped:requestContext:] + 124 (CoreData + 226244) [0x1934d33c4] 11
    1 -
[NSSQLGenerator initializeContextForRequest:ignoreInheritance:nestingLevel:] + 1392
(CoreData + 231596) [0x1934d48ac] 11
    1 -
[__NSDictionaryM setObject:forKey:] + 72 (CoreFoundation + 229636) [0x18cbc3104]
(running) 11

```



```

_routeHeavyweightBlock:] + 264 (CoreData + 205388) [0x1934ce24c] 3
    1 __65-[NSPersistentStoreCoordinator
executeRequest:withContext:error:]_block_invoke.570 + 1992 (CoreData + 1395856)
[0x1935f0c90] 3
    1 -[NSSQLCore executeRequest:withContext:error:] +
3768 (CoreData + 210120) [0x1934cf4c8] 3
    1 -[NSSQLCore dispatchRequest:withRetries:] + 420
(CoreData + 220920) [0x1934d1ef8] 3
    1 -[NSSQLDefaultConnectionManager
handleStoreRequest:] + 248 (CoreData + 222304) [0x1934d2460] 3
    1 -[NSSQLLiteConnection performAndWait:] + 176
(CoreData + 139540) [0x1934be114] 3
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 3
    1 _dispatch_client_callout + 20 (libdispatch.dylib
+ 17384) [0x18c9793e8] 3
    1 __37-[NSSQLLiteConnection
performAndWait:]_block_invoke + 48 (CoreData + 139820) [0x1934be22c] 3
    1 __52-[NSSQLDefaultConnectionManager
handleStoreRequest:]_block_invoke + 60 (CoreData + 223112) [0x1934d2788] 3
    1 -[NSSQLStoreRequestContext
executeRequestUsingConnection:] + 300 (CoreData + 223840) [0x1934d2a60] 3
    1 -[NSSQLFetchRequestContext
executeRequestCore:] + 36 (CoreData + 224768) [0x1934d2e00] 3
    1 _executeFetchRequest + 56 (CoreData
+ 261716) [0x1934dbe54] 3
    1 objc_msgSend + 64 (libobjc.A.dylib +
36928) [0x18c751040] (running) 3

```

```

Thread 0x2054c8e DispatchQueue "trust"(711) 1 sample (9) priority 4 (base 4)
cpu time 0.011s (13.0M cycles, 12.3M instructions, 1.06c/i)
<DispatchQueue not seen for 8 samples, thread QoS background (requested default,
workloop servicer override default), thread darwinbg, process darwinbg, IO tier 2>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 9
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 9
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 9
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 9
1 _dispatch_workloop_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898]
9
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 9
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636)
[0x18c980a14] 9
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 9
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)

```

```

[0x18c977750] 9
    1 ??? (CFNetwork + 615616) [0x191edc4c0] 9
    1 ??? (CFNetwork + 379304) [0x191ea29a8] 9
    1 ??? (CFNetwork + 1748040) [0x191ff0c48] 9
    1 ??? (CFNetwork + 268576) [0x191e87920] 9
    1 ??? (CFNetwork + 274760) [0x191e89148] 9
    1 ??? (CFNetwork + 276904) [0x191e899a8] 9
    1 SecTrustCopyCertificateChain + 60 (Security + 1355016)
[0x18f9fed08] 9
    1 SecTrustEvaluatelfNecessary + 236 (Security + 1337756)
[0x18f9fa99c] 9
    1 _dispatch_lane_barrier_sync_invoke_and_complete + 56
(libdispatch.dylib + 80088) [0x18c9888d8] 9
    1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384)
[0x18c9793e8] 9
    1 __SecTrustEvaluatelfNecessary_block_invoke + 292
(Security + 1338364) [0x18f9fabfc] 9
    1 _os_activity_initiate_impl + 64 (libsystem_trace.dylib +
30104) [0x18c87a598] 9
    1 __SecTrustEvaluatelfNecessary_block_invoke_2 + 116
(Security + 1338752) [0x18f9fad80] 9
    1 SecOSStatusWith + 56 (Security + 1008368)
[0x18f9aa2f0] 9
    1 __SecTrustEvaluatelfNecessary_block_invoke_3 + 520
(Security + 1339456) [0x18f9fb040] 9
    1 securityd_send_sync_and_do + 88 (Security +
539832) [0x18f937cb8] 9
    1 security_fw_send_message_with_reply_sync_inner
+ 92 (Security + 536828) [0x18f9370fc] 9
    1 xpc_connection_send_message_with_reply_sync +
288 (libxpc.dylib + 51724) [0x18c834a0c] 9
    1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 9
    1 _dispatch_mach_send_and_wait_for_reply +
544 (libdispatch.dylib + 127920) [0x18c9943b0] 9
    1 mach_msg + 24 (libsystem_kernel.dylib +
4472) [0x18cae9178] 9
    1 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 9
    1 mach_msg2_trap + 8 (libsystem_kernel.dylib
+ 3572) [0x18cae8df4] 9
    *1 ??? (kernel.release.t6000 + 230788)
[0xffffe000857c584] (blocked by turnstile waiting for trustd [69298] [unique pid
1060402] thread 0x2054b1f after 4 hops) 9

```

Thread 0x2054c97 1 sample (9) priority 4 (base 4) cpu time 0.002s (2.0M cycles,

1193.1K instructions, 1.70c/i)

<Thread in another call tree for 8 samples, thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 9

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 9

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 9

Binary Images:

0x1028b4000 - 0x1028c7fff com.apple.AddressBookSourceSync 14.0  
(2571.5) <5AE56CEC-1143-34EF-BD2F-0FAD098FAF7A> /System/Library/  
Frameworks/AddressBook.framework/Versions/A/Helpers/

AddressBookSourceSync.app/Contents/MacOS/AddressBookSourceSync

0x102c10000 - 0x102c63fff com.apple.ExchangeSource 14.0 (2571.5)  
<DB27F4DA-7C7D-392A-BAAF-7ED16AF10B16> /System/Library/Address  
Book Plug-Ins/Exchange.sourcebundle/Contents/MacOS/Exchange

0x102db0000 - 0x102e3bfff com.apple.AddressBook.CardDAVPlugin 10.9  
(1102.1) <FB3E5241-7D52-32EB-BBF7-1098418DBF64> /System/Library/  
Address Book Plug-Ins/CardDAVPlugin.sourcebundle/Contents/MacOS/CardDAVPlugin

0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)  
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x18f8b4000 - 0x18fc86fff com.apple.security 7.0 (61123.141.1)  
<179DB057-449C-3592-853F-09F78A4AD4F4> /System/Library/Frameworks/  
Security.framework/Versions/A/Security

0x191d7c000 - 0x191e44ffa libboringsssl.dylib (480.120.1)  
<BFD9246F-AFFF-3F3F-BD6D-341D7B6C19CE> /usr/lib/libboringsssl.dylib



0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
 <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
 <33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
 CoreData.framework/Versions/A/CoreData  
 0x193bb9000 - 0x193c1ffff com.apple.RunningBoardServices 1.0  
 (874.140.4) <E0E3EB28-1E6E-3265-8CA2-801ED1D7C6D6> /System/  
 Library/PrivateFrameworks/RunningBoardServices.framework/Versions/A/  
 RunningBoardServices  
 0x193ca8000 - 0x1948f4fff com.apple.Network 1.0 (1)  
 <D1429DAF-4144-3281-A4D9-34EEBDF5B1> /System/Library/Frameworks/  
 Network.framework/Versions/A/Network  
 0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
 8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
 PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
 0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
 (3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
 PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
 0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
 <FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
 PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
 0x1ac10a000 - 0x1ac188fff com.apple.coredav 1.0.1 (1221.1.1.2)  
 <38841192-C828-39F5-AB73-5ABF17BF6DD3> /System/Library/  
 PrivateFrameworks/CoreDAV.framework/Versions/A/CoreDAV  
 0x1ac189000 - 0x1ac1f3fff com.apple.ExchangeWebServices 8.0 (833)  
 <1282A1E5-B262-3757-9506-DD275FF73739> /System/Library/  
 PrivateFrameworks/ExchangeWebServices.framework/Versions/A/  
 ExchangeWebServices  
 0x1b6ba9000 - 0x1b6ca0fff com.apple.AOSKit 1.07 (282)  
 <52245931-A50E-3E4D-AD3A-5ACD4AE6EFB6> /System/Library/  
 PrivateFrameworks/AOSKit.framework/Versions/A/AOSKit  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
 \*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: adid [817]  
 UUID: F9204DF3-E3D5-3BB5-8C66-7591F9A283AD  
 Path: /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid  
 Codesigning ID: com.apple.adid  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e

Parent: launchd [1]  
UID: 265  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2849 KB  
Time Since Fork: 2760528s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (4.9M cycles, 2.7M instructions, 1.79c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1df8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (adid + 138160) [0x1026c5bb0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1026a4000 - 0x1028c7fff adid (7.2) <F9204DF3-E3D5-3BB5-8C66-7591F9A283AD> /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: Adobe Crash Processor [40345] [unique pid 1229889]  
UUID: CC9CDB92-F42F-3BFF-8451-FCC98A8BDC6B  
Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/

Frameworks/AdobeCrashReporter.framework/Versions/A/Adobe Crash Processor.app/  
Contents/MacOS/Adobe Crash Processor

Identifier: com.adobe.AdobeCRDaemon  
Version: 16.0.0 (16.0.0.202403072212\_fae87cb)  
Team ID: JQ525L2MZD

Is First Party: No

Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64

Parent: launchd [1]

UID: 501

Footprint: 27.80 MB

Time Since Fork: 2630s

Num samples: 11 (1-11)

CPU Time: <0.001s (1126.9K cycles, 287.8K instructions, 3.92c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x2047fc0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (960.6K cycles, 214.1K instructions, 4.49c/i)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (Adobe Crash Processor + 172472) [0x102cc21b8] 1-11

11 ??? (Adobe Crash Processor + 37540) [0x102ca12a4] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x204808c Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

```

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x102c98000 - 0x102d93fff com.adobe.AdobeCRDaemon 16.0.0
(16.0.0.202403072212_fae87cb) <CC9CDB92-F42F-3BFF-8451-
FCC98A8BDC6B> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/
Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/Adobe Crash
Processor.app/Contents/MacOS/Adobe Crash Processor
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid
853756]
UUID:        C1841BBB-DE35-374A-B322-D976EA58A07D
Path:        /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/
Contents/MacOS/Adobe Lightroom Classic
Identifier:   com.adobe.LightroomClassicCC7

```

Version: 13.4 (13.4)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 6379.00 MB  
Time Since Fork: 1004281s  
Num samples: 11 (1-11)  
CPU Time: 0.043s (77.1M cycles, 35.6M instructions, 2.16c/i)  
Num threads: 124  
Note: 6 idle work queue threads omitted

Thread 0x1598f66 DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrBrowserMain" 11 samples (1-11) priority 46 (base 46) cpu time 0.013s (22.3M  
cycles, 10.5M instructions, 2.12c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1520 (Adobe Lightroom Classic + 2628692) [0x100551c54] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1598f79 DispatchQueue "com.apple.root.user-initiated-qos"(16) 11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11  
11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11  
11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080] 1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 1-11  
11 \_\_AdobeCrashReporterEnableSignalHandling\_block\_invoke + 44 (AdobeCrashReporter + 118988) [0x1016fd0cc] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1599027 Thread name "Worker Thread Dispatcher" 11 samples (1-11) priority 31 (base 31) cpu time 0.003s (3.6M cycles, 3.7M instructions, 0.96c/i)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11  
11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544) [0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599029 Thread name "com.adobe.ngl-RecurringSync-0x17007f000" 11

samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11  
11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11  
11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11  
11 adobe::ngl::internal::SyncManager::RecurringSync() + 4132 (Adobe  
Lightroom Classic + 3155064) [0x1005d2478] 1-11  
11

std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&  
, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock,  
std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 100 (libc+  
+.1.dylib + 68520) [0x18ca4fba8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x159902b Thread name "com.adobe.ngl-  
ProcessNglIngestEvents-0x170197000" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11  
11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11  
11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11  
11 adobe::ngl::internal::NglIngestManager::ProcessNglIngestEvents() + 5776  
(Adobe Lightroom Classic + 7204224) [0x1009aed80] 1-11  
11

std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&  
, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock,  
std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 100 (libc+  
+.1.dylib + 68520) [0x18ca4fba8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x159902c Thread name "com.adobe.ngl-  
MonitorSuccessEventsThread-0x170223000" 11 samples (1-11) priority 31 (base  
31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11  
11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11  
11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11  
11 adobe::ngl::internal::NglIngestManager::MonitorSuccessEventsThread() +

1060 (Adobe Lightroom Classic + 7207096) [0x1009af8b8] 1-11

11

std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 100 (libc++ + 1.dylib + 68520) [0x18ca4fba8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x159907f Thread name "cr\_scratch" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (CameraRaw + 8379088) [0x160d89ad0] 1-11

11 ??? (CameraRaw + 11372364) [0x16106474c] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++ + 1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1599081 Thread name "BGThread (Apple M1 Max)" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (CameraRaw + 8379088) [0x160d89ad0] 1-11

11 ??? (CameraRaw + 12241892) [0x161138be4] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++ + 1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1599085 Thread name "Queue Processor - AgPhotoAvailability" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11



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11 ??? (AgKernel + 116056) [0x101578558] 1-11
  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
        11 ??? (AgKernel + 54416) [0x101569490] 1-11
          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
            11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
              11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                11 ??? (AgKernel + 55156) [0x101569774] 1-11
                  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                      11 ??? (AgKernel + 116056) [0x101578558] 1-11
                        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                          11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                            11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                              11 ??? (AgKernel + 54416) [0x101569490] 1-11
                                11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                  11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                    11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                      11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                          11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                              *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

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Thread 0x1599086 Thread name "ThreadPoolServiceThread" 11 samples (1-11)
priority 31 (base 31)
<IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x15343a898] 1-11
        11 ChromeAppModeStart_v7 + 6559132 (Chromium Embedded Framework +
54653492) [0x15341f234] 1-11
          11 ChromeAppModeStart_v7 + 6459592 (Chromium Embedded Framework +
54553952) [0x153406d60] 1-11
            11 ChromeAppModeStart_v7 + 6558776 (Chromium Embedded Framework +
54653136) [0x15341f0d0] 1-11
              11 ChromeAppModeStart_v7 + 6222384 (Chromium Embedded Framework +
54316744) [0x1533ccec8] 1-11
                11 ChromeAppModeStart_v7 + 6434400 (Chromium Embedded Framework
+ 54528760) [0x153400af8] 1-11
                  11 ChromeAppModeStart_v7 + 6767212 (Chromium Embedded Framework

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+ 54861572) [0x153451f04] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1599087 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6527600 (Chromium Embedded Framework +  
54621960) [0x153417708] 1-11  
11 ChromeAppModeStart\_v7 + 6527896 (Chromium Embedded Framework +  
54622256) [0x153417830] 1-11  
11 ChromeAppModeStart\_v7 + 6529164 (Chromium Embedded Framework +  
54623524) [0x153417d24] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework +  
54417920) [0x1533e5a00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x15344bd18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1599088 Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 0 (base 0)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6527652 (Chromium Embedded Framework +  
54622012) [0x15341773c] 1-11  
11 ChromeAppModeStart\_v7 + 6527764 (Chromium Embedded Framework +  
54622124) [0x1534177ac] 1-11  
11 ChromeAppModeStart\_v7 + 6529164 (Chromium Embedded Framework +  
54623524) [0x153417d24] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework +  
54417920) [0x1533e5a00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x15344bd18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x159908a Thread name "Chrome\_IOThread" 11 samples (1-11) priority 31 (base 31)  
<IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework + 54653492) [0x15341f234] 1-11  
11 cef\_time\_from\_basetime + 27903820 (Chromium Embedded Framework + 31514976) [0x151e0e160] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework + 54653136) [0x15341f0d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x1533ccec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x153400af8] 1-11  
11 ChromeAppModeStart\_v7 + 6767212 (Chromium Embedded Framework + 54861572) [0x153451f04] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x159908b Thread name "MemoryInfra" 11 samples (1-11) priority 31 (base 31)  
<IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework + 54653492) [0x15341f234] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework + 54653136) [0x15341f0d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x1533ccec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x153400af8] 1-11  
11 ChromeAppModeStart\_v7 + 6069852 (Chromium Embedded Framework + 54164212) [0x1533a7af4] 1-11  
11 ChromeAppModeStart\_v7 + 6323412 (Chromium Embedded Framework + 54417772) [0x1533e596c] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded

Framework + 54417920) [0x1533e5a00] 1-11  
    11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded  
Framework + 54836504) [0x15344bd18] 1-11  
        11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
        11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
        11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x159908c Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 31 (base 31)  
<IO tier 0>

    11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
    11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
    11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x15343a898] 1-11  
    11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework +  
54653492) [0x15341f234] 1-11  
    11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework +  
54653136) [0x15341f0d0] 1-11  
    11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework +  
54316744) [0x1533ccec8] 1-11  
    11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework +  
54528760) [0x153400af8] 1-11  
    11 ChromeAppModeStart\_v7 + 6703516 (Chromium Embedded Framework  
+ 54797876) [0x153442634] 1-11  
    11 ChromeAppModeStart\_v7 + 6711068 (Chromium Embedded Framework  
+ 54805428) [0x1534443b4] 1-11  
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
    11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
    11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x159908e Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 31 (base 31)

```

<IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x15343a898] 1-11
      11 ChromeAppModeStart_v7 + 6559132 (Chromium Embedded Framework +
54653492) [0x15341f234] 1-11
        11 ChromeAppModeStart_v7 + 6558776 (Chromium Embedded Framework +
54653136) [0x15341f0d0] 1-11
          11 ChromeAppModeStart_v7 + 6222384 (Chromium Embedded Framework +
54316744) [0x1533ccec8] 1-11
            11 ChromeAppModeStart_v7 + 6434400 (Chromium Embedded Framework +
54528760) [0x153400af8] 1-11
              11 ChromeAppModeStart_v7 + 6703516 (Chromium Embedded Framework
+ 54797876) [0x153442634] 1-11
                11 ChromeAppModeStart_v7 + 6711068 (Chromium Embedded Framework
+ 54805428) [0x1534443b4] 1-11
                  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x159909d Thread name "ThreadPoolSingleThreadForegroundBlocking0"
11 samples (1-11) priority 31 (base 31)

```

```

<IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x15343a898] 1-11
      11 ChromeAppModeStart_v7 + 6527692 (Chromium Embedded Framework +
54622052) [0x153417764] 1-11
        11 ChromeAppModeStart_v7 + 6527984 (Chromium Embedded Framework +
54622344) [0x153417888] 1-11
          11 ChromeAppModeStart_v7 + 6529164 (Chromium Embedded Framework +
54623524) [0x153417d24] 1-11
            11 ChromeAppModeStart_v7 + 6323560 (Chromium Embedded Framework +

```

54417920) [0x1533e5a00] 1-11  
    11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework + 54836504) [0x15344bd18] 1-11  
        11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
        11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
            11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
                \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x159909f Thread name "CompositorTileWorker1" 11 samples (1-11)  
priority 31 (base 31)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 21625628 (Chromium Embedded Framework + 69719988) [0x15427d7b4] 1-11  
11 ChromeAppModeStart\_v7 + 6668952 (Chromium Embedded Framework + 54763312) [0x153439f30] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15990a0 Thread name "ThreadPoolSingleThreadSharedForeground1"  
11 samples (1-11) priority 31 (base 31)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6527672 (Chromium Embedded Framework + 54622032) [0x153417750] 1-11  
11 ChromeAppModeStart\_v7 + 6527940 (Chromium Embedded Framework + 54622300) [0x15341785c] 1-11  
11 ChromeAppModeStart\_v7 + 6528244 (Chromium Embedded Framework + 54622604) [0x15341798c] 1-11  
11 ChromeAppModeStart\_v7 + 6525976 (Chromium Embedded Framework + 54620336) [0x1534170b0] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework + 54417920) [0x1533e5a00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework + 54836504) [0x15344bd18] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990a1 Thread name  
"ThreadPoolSingleThreadSharedBackgroundBlocking2" 11 samples (1-11) priority 0  
(base 0)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6527712 (Chromium Embedded Framework +  
54622072) [0x153417778] 1-11  
11 ChromeAppModeStart\_v7 + 6527808 (Chromium Embedded Framework +  
54622168) [0x1534177d8] 1-11  
11 ChromeAppModeStart\_v7 + 6528244 (Chromium Embedded Framework +  
54622604) [0x15341798c] 1-11  
11 ChromeAppModeStart\_v7 + 6525976 (Chromium Embedded Framework +  
54620336) [0x1534170b0] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework  
+ 54417920) [0x1533e5a00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x15344bd18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990a2 Thread name  
"ThreadPoolSingleThreadSharedForegroundBlocking3" 11 samples (1-11) priority  
31 (base 31)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x15343a898] 1-11  
11 ChromeAppModeStart\_v7 + 6527672 (Chromium Embedded Framework +  
54622032) [0x153417750] 1-11  
11 ChromeAppModeStart\_v7 + 6527940 (Chromium Embedded Framework +  
54622300) [0x15341785c] 1-11  
11 ChromeAppModeStart\_v7 + 6528244 (Chromium Embedded Framework +  
54622604) [0x15341798c] 1-11  
11 ChromeAppModeStart\_v7 + 6525976 (Chromium Embedded Framework +  
54620336) [0x1534170b0] 1-11

11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework + 54417920) [0x1533e5a00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework + 54836504) [0x15344bd18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990a4 Thread name "com.adobe.ngl-RecurringLogPosting-0x177fef000" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11  
11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11  
11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11  
11 adobe::nglcontroller::NglController::RecurringLogPosting() + 4620 (Adobe Lightroom Classic + 704756) [0x10037c0f4] 1-11  
11  
std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1, 1000000000l>>>) + 100 (libc+.1.dylib + 68520) [0x18ca4fba8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15990b4 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11



\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990d1 Thread name "com.adobe.ngl-  
RecurringProfileAndAuthStateCheck-0x178193000" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11

11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11

11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11

11 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() +  
544 (Adobe Lightroom Classic + 721848) [0x1003803b8] 1-11

11

std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&  
, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock,  
std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 100 (libc+  
+1.dylib + 68520) [0x18ca4fba8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x15990d2 Thread name "com.adobe.ngl-  
AuthStatusFileWatcher-0x17821f000" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Adobe Lightroom Classic + 836992) [0x10039c580] 1-11

11 ??? (Adobe Lightroom Classic + 836668) [0x10039c43c] 1-11

11 ??? (Adobe Lightroom Classic + 836840) [0x10039c4e8] 1-11

11 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 896 (Adobe  
Lightroom Classic + 1840972) [0x10049174c] 1-11

11 adobe::ngl::internal::NglFileWatcher::StartWatching() + 416 (Adobe  
Lightroom Classic + 7386888) [0x1009db708] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990e6 Thread name "MainServer" 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
 11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
 11 ??? (AgKernel + 55156) [0x101569774] 1-11  
 11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
 11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
 11 ??? (AgKernel + 116056) [0x101578558] 1-11  
 11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
 11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11  
 11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
 11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
 11 ??? (AgKernel + 116056) [0x101578558] 1-11  
 11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
 11 ??? (AgKernel + 156264) [0x101582268] 1-11  
 11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11  
 11 AgConditionLock\_wait + 188 (AgKernel + 249688) [0x101598f58] 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
 \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15990e7 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
 11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
 11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
 11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
 \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15990e8 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990e9 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990ea 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990eb 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x15990ec 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990ed 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990ee 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990ef 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11

```
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990f0 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990f1 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990f2 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x15990f3 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
```

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f4 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f5 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f7 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990f9 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11  
11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15990fa 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 3751488) [0x16091fe40] 1-11

11 ??? (CameraRaw + 3745008) [0x16091e4f0] 1-11  
11 ??? (CameraRaw + 3744068) [0x16091e144] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1599114 11 samples (1-11) priority 31 (base 31) cpu time <0.001s  
(151.9K cycles, 14.8K instructions, 10.27c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CameraRaw + 1875280) [0x160755d50] 1-11  
11 ??? (CameraRaw + 1873580) [0x1607556ac] 1-11  
11 ??? (CameraRaw + 2691004) [0x16081cfbc] 1-11  
11 ??? (CameraRaw + 3103880) [0x160881c88] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1599115 Thread name "AuxDataServer\_1" 11 samples (1-11) priority  
31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)  
[0x10183fc9c] 1-11  
11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel +  
153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 188 (AgKernel + 249688)  
[0x101598f58] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)  
[0x18caec5ec] 1-11



\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1599116 Thread name "Queue Processor - disk\_space\_check\_stage" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate +

261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 156264) [0x101582268] 1-11

11 AgTransitQueue\_dequeueToLuaState + 104

(AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +

17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599117 Thread name "Queue Processor - disk\_space\_check\_stage" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

```

Thread 0x1599118 Thread name "Queue Processor - disk_space_check_stage" 11
samples (1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

```

```

11 ??? (AgKernel + 116056) [0x101578558] 1-11
  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
        11 ??? (AgKernel + 54416) [0x101569490] 1-11
          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
            11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
              11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                11 ??? (AgKernel + 55156) [0x101569774] 1-11
                  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                      11 ??? (AgKernel + 116056) [0x101578558] 1-11
                        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                          11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                            11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                              11 ??? (AgKernel + 54416) [0x101569490] 1-11
                                11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                  11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                    11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                      11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                          11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                              *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

```

Thread 0x1599119  Thread name "Queue Processor - disk_space_check_stage"  11
samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                        11 ??? (AgKernel + 54416) [0x101569490] 1-11
                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

```

```

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
  11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
    11 ??? (AgKernel + 55156) [0x101569774] 1-11
      11 ??? (AgKernel + 51844) [0x101568a84] 1-11
        11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
          11 ??? (AgKernel + 116056) [0x101578558] 1-11
            11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
              11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                  11 ??? (AgKernel + 54416) [0x101569490] 1-11
                    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                      11 ??? (AgKernel + 156264) [0x101582268] 1-11
                        11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                          11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                            11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

```

Thread 0x159911a  Thread name "Queue Processor -
preprocess_write_checks_stage"  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                        11 ??? (AgKernel + 54416) [0x101569490] 1-11
                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                            11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
                              11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                                11 ??? (AgKernel + 55156) [0x101569774] 1-11
                                  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                                    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                                      11 ??? (AgKernel + 116056) [0x101578558] 1-11
                                        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

```

```
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x159911b Thread name "Queue Processor -  
preprocess\_write\_checks\_stage" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
```

(AgKernel + 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0  
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x159911c Thread name "Queue Processor -  
preprocess\_write\_checks\_stage" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)  
[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate +  
261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104  
(AgKernel + 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0  
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x159911d Thread name "Queue Processor -
preprocess_write_checks_stage" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

```

Thread 0x159911e Thread name "Queue Processor - disk_metadata_write_stage"
11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

```

```

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
  11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
    11 ??? (AgKernel + 55156) [0x101569774] 1-11
      11 ??? (AgKernel + 51844) [0x101568a84] 1-11
        11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
          11 ??? (AgKernel + 116056) [0x101578558] 1-11
            11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
              11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                  11 ??? (AgKernel + 54416) [0x101569490] 1-11
                    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                      11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
                        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                          11 ??? (AgKernel + 55156) [0x101569774] 1-11
                            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                                        11 ??? (AgKernel + 54416) [0x101569490] 1-11
                                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                            11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                              11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                                11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                                  11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                                    *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

```

Thread 0x159911f Thread name "Queue Processor - disk_metadata_write_stage"
11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
        11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
          11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
            11 ??? (AgKernel + 55156) [0x101569774] 1-11
              11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                  11 ??? (AgKernel + 116056) [0x101578558] 1-11
                    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

```



```

    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
    11 ??? (AgKernel + 54416) [0x101569490] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
    11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
    11 ??? (AgKernel + 55156) [0x101569774] 1-11
    11 ??? (AgKernel + 51844) [0x101568a84] 1-11
    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
    11 ??? (AgKernel + 116056) [0x101578558] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
        11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
        11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
        11 ??? (AgKernel + 156264) [0x101582268] 1-11
        11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
            11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                    *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

Thread 0x1599120 Thread name "AuxDataServer\_2" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
    11 ??? (AgKernel + 116056) [0x101578558] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 ??? (AgKernel + 156264) [0x101582268] 1-11

```

```
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel +
153488) [0x101581790] 1-11
11 AgConditionLock_wait + 188 (AgKernel + 249688)
[0x101598f58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1599121 Thread name "Queue Processor - disk_metadata_write_stage"
11 samples (1-11) priority 31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
```

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599122 Thread name "Queue Processor - disk\_metadata\_write\_stage"

11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 156264) [0x101582268] 1-11

11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599123 Thread name "Queue Processor - disk\_metadata\_read\_stage"

11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```

11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

Thread 0x1599124 Thread name "Queue Processor - disk\_metadata\_read\_stage"

```

11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11

```

```

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
  11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
      11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
          11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
            11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
              11 ??? (AgKernel + 55156) [0x101569774] 1-11
                11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                    11 ??? (AgKernel + 116056) [0x101578558] 1-11
                      11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                        11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                          11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                            11 ??? (AgKernel + 54416) [0x101569490] 1-11
                              11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                  11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                    11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                        11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                            *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

```

Thread 0x1599125  Thread name "Queue Processor - disk_metadata_read_stage"
11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
        11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
          11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
            11 ??? (AgKernel + 55156) [0x101569774] 1-11
              11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                  11 ??? (AgKernel + 116056) [0x101578558] 1-11
                    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                      11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                        11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                          11 ??? (AgKernel + 54416) [0x101569490] 1-11
                            11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                              11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

```

```

11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

Thread 0x1599126 Thread name "Queue Processor - disk\_metadata\_read\_stage"

```

11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +

```

261276) [0x10183fc9c] 1-11  
 11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
 11 ??? (AgKernel + 54416) [0x101569490] 1-11  
 11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
 11 ??? (AgKernel + 156264) [0x101582268] 1-11  
 11 AgTransitQueue\_dequeueToLuaState + 104  
 (AgKernel + 153488) [0x101581790] 1-11  
 11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
 [0x101598ec8] 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
 17900) [0x18caec5ec] 1-11  
 \*11 psynch\_cvcontinue + 0  
 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x159913c Thread name "AuxDataServer\_3" 11 samples (1-11) priority  
 31 (base 31) cpu time <0.001s (290.8K cycles, 354.2K instructions, 0.82c/i)  
 <thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
 11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
 11 ??? (AgKernel + 55156) [0x101569774] 1-11  
 11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
 11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
 11 ??? (AgKernel + 116056) [0x101578558] 1-11  
 11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
 11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

[0x10183fc9c] 1-11  
 11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
 11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
 11 ??? (AgKernel + 116056) [0x101578558] 1-11  
 11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
 11 ??? (AgKernel + 156264) [0x101582268] 1-11  
 11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel +  
 153488) [0x101581790] 1-11  
 11 AgConditionLock\_wait + 188 (AgKernel + 249688)

[0x101598f58] 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)

[0x18caec5ec] 1-11  
 \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
 [0xfffffe000b83ea68] 1-11

Thread 0x1599146 Thread name "AuxDataServer\_4" 11 samples (1-11) priority  
 31 (base 31) cpu time <0.001s (281.8K cycles, 337.9K instructions, 0.83c/i)  
 <thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel +
153488) [0x101581790] 1-11
11 AgConditionLock_wait + 188 (AgKernel + 249688)
[0x101598f58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1599147 Thread name "AuxDataServer_5" 11 samples (1-11) priority
31 (base 31) cpu time <0.001s (338.8K cycles, 321.8K instructions, 1.05c/i)
<thread QoS default (requested default), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel +
153488) [0x101581790] 1-11

```



```
11 AgConditionLock_wait + 188 (AgKernel + 249688)
[0x101598f58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x159918c Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1599191 Thread name "NetworkNotificationThreadMac" 11 samples  
(1-11) priority 31 (base 31)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x15343a898] 1-11
11 ChromeAppModeStart_v7 + 6559132 (Chromium Embedded Framework +
54653492) [0x15341f234] 1-11
11 ChromeAppModeStart_v7 + 6558776 (Chromium Embedded Framework +
54653136) [0x15341f0d0] 1-11
11 ChromeAppModeStart_v7 + 6222384 (Chromium Embedded Framework +
54316744) [0x1533ccec8] 1-11
11 ChromeAppModeStart_v7 + 6434400 (Chromium Embedded Framework +
54528760) [0x153400af8] 1-11
11 ChromeAppModeStart_v7 + 6703516 (Chromium Embedded Framework
+ 54797876) [0x153442634] 1-11
11 ChromeAppModeStart_v7 + 6711068 (Chromium Embedded Framework
+ 54805428) [0x1534443b4] 1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
```

```

1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1599196  11 samples (1-11)  priority 31 (base 31)  cpu time <0.001s
(484.1K cycles, 132.5K instructions, 3.65c/i)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (LogSession +
1288784) [0x12085ea50] 1-11
  11 RealTimeProcessor::WorkerThread(int, int) + 636 (LogSession + 797872)
[0x1207e6cb0] 1-11
  11 void boost::this_thread::sleep_for<long long, boost::ratio<1l,
1l>>(boost::chrono::duration<long long, boost::ratio<1l, 1l>> const&) + 204 (LogSession
+ 820332) [0x1207ec46c] 1-11
  11 boost::condition_variable::do_wait_until(boost::unique_lock<boost::mutex>&,
boost::detail::real_platform_timepoint const&) + 84 (LogSession + 843128)
[0x1207f1d78] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x15991c1  Thread name "Worker Thread"  11 samples (1-11)  priority 28
(base 28)  cpu time 0.025s (46.8M cycles, 19.4M instructions, 2.41c/i)
<IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
  11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
  11 ??? (AgKernel + 55156) [0x101569774] 1-11
  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
  11 ??? (AgKernel + 116056) [0x101578558] 1-11
  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
  11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
  11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
  11 ??? (AgKernel + 54416) [0x101569490] 1-11

```

```

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
9 ??? (AgKernel + 156264) [0x101582268] 1-9
9 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-9
9 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-9
9 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-9
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-9
1 ??? (AgKernel + 26064) [0x1015625d0] 10
1 lua_gc + 100 (AgKernel + 18980) [0x101560a24] 10
1 ??? (AgKernel + 61432) [0x10156aff8] 10
1 ??? (AgKernel + 60472) [0x10156ac38] 10
1 ??? (AgKernel + 60072) [0x10156aaa8] (running)
10
1 ??? (AgKernel + 156264) [0x101582268] 11
1 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 11
1 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 11
1 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 11

```

Thread 0x15991c2 Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

```

[0x10183fc9c] 1-11  
11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel  
+ 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 1-11

Thread 0x15991c3 Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11

```
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x15991c5 Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x15991c6 Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x15991c7 Thread name "VulcanMsgRecv" 11 samples (1-11) priority 31 (base 31)

```

<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 vcfoundation::thread::Thread::ThreadProc(void*) + 12 (VulcanMessage5.dylib +
135312) [0x15a331090] 1-11
11 vcfoundation::thread::AbstractThread::Run() + 80 (VulcanMessage5.dylib +
126352) [0x15a32ed90] 1-11
11 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 312
(VulcanMessage5.dylib + 64660) [0x15a31fc94] 1-11
11 adobe::vulcan::servicemgr::CSIRequest::Execute() + 80
(VulcanMessage5.dylib + 67232) [0x15a3206a0] 1-11
11
vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest*) + 40

```

(VulcanMessage5.dylib + 120804) [0x15a32d7e4] 1-11  
11  
vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*,  
vcfoundation::ncomm::INCListener&) + 180 (VulcanMessage5.dylib + 121004)  
[0x15a32d8ac] 1-11  
11  
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*,  
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 52  
(VulcanMessage5.dylib + 122160) [0x15a32dd30] 1-11  
11 vcfoundation::ncomm::Connection::Readln() + 32  
(VulcanMessage5.dylib + 123836) [0x15a32e3bc] 1-11  
11 vcfoundation::io::Serializer::Deserialize() + 12 (VulcanMessage5.dylib  
+ 106652) [0x15a32a09c] 1-11  
11 vcfoundation::io::Serializer::InternalDeserialize() + 36  
(VulcanMessage5.dylib + 108528) [0x15a32a7f0] 1-11  
11 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 64  
(VulcanMessage5.dylib + 105460) [0x15a329bf4] 1-11  
11 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 60  
(VulcanMessage5.dylib + 128120) [0x15a32f478] 1-11  
11 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 88  
(VulcanMessage5.dylib + 128456) [0x15a32f5c8] 1-11  
11 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) +  
28 (VulcanMessage5.dylib + 132296) [0x15a3304c8] 1-11  
11 \_\_recvfrom + 8 (libsystem\_kernel.dylib + 21376)  
[0x18caed380] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8]  
1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c]  
1-11  
\*11 ??? (kernel.release.t6000 + 6880244)  
[0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6115136)  
[0xfffffe0008b18f40] 1-11  
\*11 ??? (kernel.release.t6000 + 6115604)  
[0xfffffe0008b19114] 1-11  
\*11 soreceive + 1864 (kernel.release.t6000 + 6050396)  
[0xfffffe0008b0925c] 1-11  
\*11 ??? (kernel.release.t6000 + 6087116)  
[0xfffffe0008b121cc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712)  
[0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 +  
494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224)  
[0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816)

[0xfffffe00085d4bb0] 1-11

Thread 0x15991c9 Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15991cc Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11



```

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
  11 ??? (AgKernel + 116056) [0x101578558] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
      11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
      11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
          11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
            11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
              11 ??? (AgKernel + 55156) [0x101569774] 1-11
                11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                    11 ??? (AgKernel + 116056) [0x101578558] 1-11
                      11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                        11 ??? (AgKernel + 156264) [0x101582268] 1-11
                          11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
                            11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                              11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                *11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x15991cd Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                        11 ??? (AgKernel + 54416) [0x101569490] 1-11
                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                            11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
                              11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                                11 ??? (AgKernel + 55156) [0x101569774] 1-11
                                  11 ??? (AgKernel + 51844) [0x101568a84] 1-11

```

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel  
+ 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 1-11

Thread 0x15991ee Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)  
[0x10183fc9c] 1-11  
11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel  
+ 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 1-11

Thread 0x15991ef Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x1599213 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x15993ba Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x15993bb Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11

```

```

11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
  11 ??? (AgKernel + 54416) [0x101569490] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
      11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 ??? (AgKernel + 156264) [0x101582268] 1-11
                      11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel
+ 153488) [0x101581790] 1-11
                        11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                            11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                *11 psynch_cvcontinue + 0 (com.apple.kec.pthread +
18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x15993bc Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                        11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                          11 ??? (AgKernel + 54416) [0x101569490] 1-11
                            11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                              11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
                                11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                                  11 ??? (AgKernel + 55156) [0x101569774] 1-11
                                    11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                                      11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                                        11 ??? (AgKernel + 116056) [0x101578558] 1-11
                                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                            11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                              11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel

```

+ 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 1-11

Thread 0x15993c2 Thread name "Worker Thread" 11 samples (1-11) priority 28  
(base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)  
[0x10183fc9c] 1-11  
11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel  
+ 153488) [0x101581790] 1-11  
11 AgConditionLock\_wait + 44 (AgKernel + 249544)  
[0x101598ec8] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread +  
18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599415 Thread name "Queue Processor - AgAsyncRenderingQueue"  
11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

Thread 0x1599417 Thread name "Preview Server" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

```

```
11 ??? (AgKernel + 116056) [0x101578558] 1-11
  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
        11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
          11 ??? (AgKernel + 116056) [0x101578558] 1-11
            11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
              11 ??? (AgKernel + 156264) [0x101582268] 1-11
                11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel +
153488) [0x101581790] 1-11
                  11 AgConditionLock_wait + 188 (AgKernel + 249688)
[0x101598f58] 1-11
                    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
                      *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1599418 Thread name "Queue Processor - PreviewFileStore" 11
samples (1-11) priority 31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                        11 ??? (AgKernel + 54416) [0x101569490] 1-11
                          11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                            11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
                              11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
                                11 ??? (AgKernel + 55156) [0x101569774] 1-11
                                  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                                    11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                                      11 ??? (AgKernel + 116056) [0x101578558] 1-11
                                        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                          11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                                            11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                                              11 ??? (AgKernel + 54416) [0x101569490] 1-11
```



```
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x1599420 Thread name "Queue Processor - NegativeQueue" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
```

17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599421 Thread name "Queue Processor - NegativeQueue" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)  
[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate +  
261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 156264) [0x101582268] 1-11

11 AgTransitQueue\_dequeueToLuaState + 104  
(AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +

17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1599422 Thread name "Queue Processor - NegativeQueue" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

```

Thread 0x1599423 Thread name "Queue Processor - HistogramQueue" 11
samples (1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11

```

```

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
  11 ??? (AgKernel + 116056) [0x101578558] 1-11
    11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
      11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
      11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
          11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
            11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
              11 ??? (AgKernel + 55156) [0x101569774] 1-11
                11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                    11 ??? (AgKernel + 116056) [0x101578558] 1-11
                      11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                        11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                          11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                            11 ??? (AgKernel + 54416) [0x101569490] 1-11
                              11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                  11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                    11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                        11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                            *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

```

```

Thread 0x1599424 Thread name "Queue Processor - RenderQueue_Render" 11
samples (1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
        11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
          11 ??? (AgKernel + 55156) [0x101569774] 1-11
            11 ??? (AgKernel + 51844) [0x101568a84] 1-11
              11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                11 ??? (AgKernel + 116056) [0x101578558] 1-11
                  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                    11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
                      11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                        11 ??? (AgKernel + 54416) [0x101569490] 1-11

```

```
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x1599426 Thread name "Queue Processor - RenderQueue\_Render" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
```

```
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x1599427 Thread name "Queue Processor - RenderQueue\_Render" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
```

```
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

```
Thread 0x1599428 Thread name "Queue Processor - RenderQueue_ReadPreview"
11 samples (1-11) priority 31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
```

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x159942a Thread name "Queue Processor - RenderQueue\_ReadPreview"

11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 156264) [0x101582268] 1-11

11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0

(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x159942b Thread name "Queue Processor - RenderQueue\_ReadPreview"

11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11



```

11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

```

Thread 0x159942c Thread name "Queue Processor - RenderQueue_Video" 11
samples (1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11

```

```

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
  11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
      11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
          11 ??? (AgKernel + 27072) [0x1015629c0] 1-11
            11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
              11 ??? (AgKernel + 55156) [0x101569774] 1-11
                11 ??? (AgKernel + 51844) [0x101568a84] 1-11
                  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
                    11 ??? (AgKernel + 116056) [0x101578558] 1-11
                      11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                        11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
                          11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
                            11 ??? (AgKernel + 54416) [0x101569490] 1-11
                              11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
                                11 ??? (AgKernel + 156264) [0x101582268] 1-11
                                  11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
                                    11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
                                        11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
                                            *11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

```

Thread 0x159942d Thread name "Queue Processor - RenderQueue_Face" 11
samples (1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
  11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
  11 ??? (AgKernel + 55156) [0x101569774] 1-11
  11 ??? (AgKernel + 51844) [0x101568a84] 1-11
  11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
  11 ??? (AgKernel + 116056) [0x101578558] 1-11
  11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
  11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
    11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
      11 ??? (AgKernel + 54416) [0x101569490] 1-11
        11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
          11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

```

```

11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate +
261276) [0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54416) [0x101569490] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104
(AgKernel + 153488) [0x101581790] 1-11
11 AgConditionLock_wait + 44 (AgKernel + 249544)
[0x101598ec8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib +
17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0
(com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

```

Thread 0x15994a5 Thread name "SyncServer" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11
11 lua_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11
11 ??? (AgKernel + 55156) [0x101569774] 1-11
11 ??? (AgKernel + 51844) [0x101568a84] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 AgLua_callWithAutoReleasePool + 56 (AgSubstrate + 261276)
[0x10183fc9c] 1-11
11 lua_call + 36 (AgKernel + 18284) [0x10156076c] 1-11
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11
11 ??? (AgKernel + 116056) [0x101578558] 1-11
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11
11 ??? (AgKernel + 156264) [0x101582268] 1-11
11 AgTransitQueue_dequeueToLuaState + 104 (AgKernel +
153488) [0x101581790] 1-11
11 AgConditionLock_wait + 188 (AgKernel + 249688)
[0x101598f58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11

```

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1599551 Thread name "Queue Processor - OpenNegativesForDevelop"  
11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276)

[0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 27072) [0x1015629c0] 1-11  
11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11  
11 ??? (AgKernel + 55156) [0x101569774] 1-11  
11 ??? (AgKernel + 51844) [0x101568a84] 1-11  
11 ??? (AgKernel + 54432) [0x1015694a0] 1-11  
11 ??? (AgKernel + 116056) [0x101578558] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate +

261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11  
11 ??? (AgKernel + 54416) [0x101569490] 1-11  
11 ??? (AgKernel + 53444) [0x1015690c4] 1-11  
11 ??? (AgKernel + 156264) [0x101582268] 1-11  
11 AgTransitQueue\_dequeueToLuaState + 104

(AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib +  
17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0  
(com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15997ce 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```
11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10064) [0x1430c6750] 1-11
11 SkyConnectionEnv::StaticThreadFunc(SkyConnectionEnv*) + 12 (dvatransport
+ 110648) [0x144f4f038] 1-11
11 SkyConnectionEnv::MainLoop() + 120 (dvatransport + 112124) [0x144f4f5fc]
1-11
11 boost::asio::detail::scheduler::run(boost::system::error_code&) + 204
(dvatransport + 159044) [0x144f5ad44] 1-11
11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 392 (dvatransport + 160064) [0x144f5b140] 1-11
11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x15997d4 Thread name "DLIF render thread" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10064) [0x1430c6750] 1-11
11 dvacore::threads::(anonymous
namespace)::LaunchThread(std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>> const&, boost::function0<void> const&,
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void
()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11
11 dvacore::threads::(anonymous
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared_ptr<dvacore::threads::T
hreadSafeDelayQueue> const&, boost::shared_ptr<dvacore::threads::Gate> const&,
std::__1::mutex&, std::__1::vector<unsigned long,
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636)
[0x14712591c] 1-11
11
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated
_auto_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160
(dvacore + 2672504) [0x147128778] 1-11
11 dvacore::threads::ThreadSafeQueueBase::Pop(void*&, int) + 440 (dvacore
+ 2674332) [0x147128e9c] 1-11
11
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28 (libc+
+.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x15997e1 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost\_asio\_detail\_posix\_thread\_function + 28 (dvatransport + 158712)  
[0x144f5abf8] 1-11  
11  
boost::asio::detail::posix\_thread::func<boost::asio::detail::resolver\_service\_base::work\_scheduler\_runner>::run() + 44 (dvatransport + 191924) [0x144f62db4] 1-11  
11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204  
(dvatransport + 159044) [0x144f5ad44] 1-11  
11  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 284 (dvatransport + 159956) [0x144f5b0d4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15997e3 Thread name "Socket Transport Thread Pool 01" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10064) [0x1430c6750] 1-11  
11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void ()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11  
11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636) [0x14712591c] 1-11  
11  
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2672504) [0x147128778] 1-11  
11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2674332) [0x147128e9c] 1-11  
11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15997e4 Thread name "Socket Transport Thread Pool 02" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10064) [0x1430c6750] 1-11

11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void ()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11

11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636) [0x14712591c] 1-11

11

dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2672504) [0x147128778] 1-11

11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2674332) [0x147128e9c] 1-11

11

std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+.1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x15997e5 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10064) [0x1430c6750] 1-11

11 SkyConnectionEnv::StaticThreadFunc(SkyConnectionEnv\*) + 12 (dvatransport + 110648) [0x144f4f038] 1-11

11 SkyConnectionEnv::MainLoop() + 120 (dvatransport + 112124) [0x144f4f5fc] 1-11

11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204

(dvatransport + 159044) [0x144f5ad44] 1-11

11

boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&

boost::system::error\_code const&) + 392 (dvatransport + 160064) [0x144f5b140] 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xffffe0008a7a368] 1-11

Thread 0x15b12d3 Thread name "Worker Thread" 11 samples (1-11) priority 28 (base 28)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (AgSubstrate + 163256) [0x101827db8] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 AgLua\_callWithAutoReleasePool + 56 (AgSubstrate + 261276) [0x10183fc9c] 1-11

11 lua\_call + 36 (AgKernel + 18284) [0x10156076c] 1-11

11 ??? (AgKernel + 54416) [0x101569490] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 27072) [0x1015629c0] 1-11

11 lua\_pcall + 112 (AgKernel + 18440) [0x101560808] 1-11

11 ??? (AgKernel + 55156) [0x101569774] 1-11

11 ??? (AgKernel + 51844) [0x101568a84] 1-11

11 ??? (AgKernel + 54432) [0x1015694a0] 1-11

11 ??? (AgKernel + 116056) [0x101578558] 1-11

11 ??? (AgKernel + 53444) [0x1015690c4] 1-11

11 ??? (AgKernel + 156264) [0x101582268] 1-11

11 AgTransitQueue\_dequeueToLuaState + 104 (AgKernel + 153488) [0x101581790] 1-11

11 AgConditionLock\_wait + 44 (AgKernel + 249544)

[0x101598ec8] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] 1-11

Thread 0x192a6b6 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11



```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x192a6b7 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)  
<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x192a6e9 Thread name "dvaoplayer::PlayerThreadQueue 01" 11 samples  
(1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10064) [0x1430c6750] 1-11
  11 dvacore::threads::(anonymous
namespace)::LaunchThread(std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>> const&, boost::function0<void> const&,
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void
()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11
  11 dvacore::threads::(anonymous
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared_ptr<dvacore::threads::T
hreadSafeDelayQueue> const&, boost::shared_ptr<dvacore::threads::Gate> const&,
std::__1::mutex&, std::__1::vector<unsigned long,
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636)
[0x14712591c] 1-11
  11
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated
_auto_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160
(dvacore + 2672504) [0x147128778] 1-11
  11 dvacore::threads::ThreadSafeQueueBase::Pop(void*&, int) + 440 (dvacore
```

+ 2674332) [0x147128e9c] 1-11  
11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+  
+.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x192a6ea Thread name "dvaplayer::PlayerThreadQueue 02" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads +  
10064) [0x1430c6750] 1-11  
11 dvacore::threads::(anonymous  
namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>,  
std::\_\_1::allocator<char>> const&, boost::function0<void> const&,  
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void  
()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11  
11 dvacore::threads::(anonymous  
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::T  
hreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&,  
std::\_\_1::mutex&, std::\_\_1::vector<unsigned long,  
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636)  
[0x14712591c] 1-11  
11  
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated  
\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160  
(dvacore + 2672504) [0x147128778] 1-11  
11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore  
+ 2674332) [0x147128e9c] 1-11  
11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+  
+.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x192a6eb Thread name "dvaplayer::PlayerThreadQueue 03" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads +

```

10064) [0x1430c6750] 1-11
    11 dvacore::threads::(anonymous
namespace)::LaunchThread(std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>> const&, boost::function0<void> const&,
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void
()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11
    11 dvacore::threads::(anonymous
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared_ptr<dvacore::threads::T
hreadSafeDelayQueue> const&, boost::shared_ptr<dvacore::threads::Gate> const&,
std::__1::mutex&, std::__1::vector<unsigned long,
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636)
[0x14712591c] 1-11
    11
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated
_auto_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160
(dvacore + 2672504) [0x147128778] 1-11
    11 dvacore::threads::ThreadSafeQueueBase::Pop(void*&, int) + 440 (dvacore
+ 2674332) [0x147128e9c] 1-11
    11
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28 (libc+
+.1.dylib + 68372) [0x18ca4fb14] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x192a6ec Thread name "dvaplayer::PlayerThreadQueue 04" 11 samples
(1-11) priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10064) [0x1430c6750] 1-11
    11 dvacore::threads::(anonymous
namespace)::LaunchThread(std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>> const&, boost::function0<void> const&,
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void
()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11
    11 dvacore::threads::(anonymous
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared_ptr<dvacore::threads::T
hreadSafeDelayQueue> const&, boost::shared_ptr<dvacore::threads::Gate> const&,
std::__1::mutex&, std::__1::vector<unsigned long,
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636)
[0x14712591c] 1-11
    11
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated
_auto_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160

```

(dvacore + 2672504) [0x147128778] 1-11  
    11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2674332) [0x147128e9c] 1-11  
        11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+ +.1.dylib + 68372) [0x18ca4fb14] 1-11  
    11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
        \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x192a707 Thread name "GPU Executor 01" 11 samples (1-11) priority  
47 (base 47)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10064) [0x1430c6750] 1-11  
11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void ()> const&) + 616 (dvacore + 2647104) [0x147122440] 1-11  
    11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2660636) [0x14712591c] 1-11  
        11  
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated \_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2672504) [0x147128778] 1-11  
    11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2674332) [0x147128e9c] 1-11  
        11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+ +.1.dylib + 68372) [0x18ca4fb14] 1-11  
    11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
        \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

#### Binary Images:

0x1002d0000 - 0x100ecbfff com.adobe.LightroomClassicCC7 13.4 (13.4)  
<C1841BBB-DE35-374A-B322-D976EA58A07D> /Applications/Adobe  
Lightroom Classic/Adobe Lightroom Classic.app/Contents/MacOS/Adobe Lightroom

Classic

0x10155c000 - 0x1015abfff com.adobe.ag.kernel 1.0.0 (1)  
<223DF563-B202-3C48-AA98-28CB47555A94> /Applications/Adobe Lightroom  
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/AgKernel.framework/  
Versions/A/AgKernel

0x1016e0000 - 0x1017cffff com.adobe.AdobeCrashReporter 13.3  
(13.3.0.202308212305\_12cd77f) <1DAC4084-4807-32E4-  
B23D-90ADFD56AD5E> /Applications/Adobe Lightroom Classic/Adobe  
Lightroom Classic.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/  
A/AdobeCrashReporter

0x101800000 - 0x10192bfff com.adobe.ag.substrate  
com.adobe.ag.substrate 13.4 (1.0) <0FD8642B-1294-3745-  
B801-964BB8EA4AA6> /Applications/Adobe Lightroom Classic/Adobe  
Lightroom Classic.app/Contents/Frameworks/AgSubstrate.framework/Versions/A/  
AgSubstrate

0x120724000 - 0x1208a3fff com.adobe.headlights.LogSessionFramework  
(8.2.0.14) <361023E8-5C8D-380A-9E4A-2D3AF8F4BA85> /  
Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/  
Frameworks/LogSession.framework/Versions/A/LogSession

0x1430c4000 - 0x1430d7fff com.adobe.boost-threads.framework 22.5.0  
(22.5.0.1) <A005EAE3-E706-3AE4-8688-C9E11BB58F83> /  
Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/  
Frameworks/boost\_threads.framework/Versions/A/boost\_threads

0x144f34000 - 0x144f97fff com.adobe.dvtransport.framework 22.5.0  
(22.5.0.1) <AC91B663-F253-3C57-A948-C3D90120B371> /  
Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/  
Frameworks/dvtransport.framework/Versions/A/dvtransport

0x146e9c000 - 0x14759ffff com.adobe.dvacore.framework 22.5.0 (22.5.0.1)  
<555D24BD-7239-3676-9E16-6661AADD20AC> /Applications/Adobe Lightroom  
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/dvacore.framework/  
Versions/A/dvacore

0x150000000 - 0x15998ffff org.cef.framework 110.0.30.0 (30.0)  
<4C4C44E3-5555-3144-A1A3-80E8620E8AF2> /Applications/Adobe Lightroom  
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/Chromium Embedded  
Framework.framework/Chromium Embedded Framework

0x15a310000 - 0x15a347fff VulkanMessage5.dylib (0)  
<9C8E1511-ADE9-323A-84BF-7F87450A0611> /Applications/Adobe Lightroom  
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/VulkanMessage5.dylib

0x16058c000 - 0x168313fff com.adobe.ag.AglImageIO  
com.adobe.ag.AglImageIO 13.4 (1.0.0d1) <DC2B8DAE-C0DC-32C6-  
A4A6-1E4595AF32B9> /Applications/Adobe Lightroom Classic/Adobe Lightroom  
Classic.app/Contents/Frameworks/CameraRaw.Irtoolkit/Versions/A/CameraRaw

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)  
 <AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
 <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
 <66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
 PrivateFrameworks/caulk.framework/Versions/A/caulk  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xfffffe0008544000 - 0xfffffe0008dcefff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
 \*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: Adobe Lightroom Helper [60938] [unique pid 853778]  
 UUID: A42DAD7C-D901-32AC-B380-02DD4C67237A  
 Path: /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/  
 Contents/Frameworks/Adobe Lightroom Helper.app/Contents/MacOS/Adobe Lightroom  
 Helper  
 Identifier: com.adobe.lightroom-cef-helper  
 Version: 1.0 (???)  
 Team ID: JQ525L2MZD  
 Is First Party: No  
 Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64

Parent: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756]  
UID: 501  
Footprint: 16.50 MB  
Time Since Fork: 1004274s  
Num samples: 11 (1-11)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0x159918f DispatchQueue "com.apple.main-thread"(1) Thread name "CrUtilityMain" 11 samples (1-11) priority 31 (base 31) <thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Adobe Lightroom Helper + 17096) [0x1025302c8] 1-11  
11 ??? (Adobe Lightroom Helper + 307436) [0x1025770ec] 1-11  
11 cef\_execute\_process + 148 (Chromium Embedded Framework + 2231404) [0x1170e8c6c] 1-11  
11 cef\_zip\_reader\_create + 220476 (Chromium Embedded Framework + 2819292) [0x1171784dc] 1-11  
11 cef\_zip\_reader\_create + 394836 (Chromium Embedded Framework + 2993652) [0x1171a2df4] 1-11  
11 ChromeAppModeStart\_v7 + 3887384 (Chromium Embedded Framework + 51981744) [0x11a05adb0] 1-11  
11 ChromeAppModeStart\_v7 + 3887148 (Chromium Embedded Framework + 51981508) [0x11a05acc4] 1-11  
11 ChromeAppModeStart\_v7 + 3892308 (Chromium Embedded Framework + 51986668) [0x11a05c0ec] 1-11  
11 ChromeAppModeStart\_v7 + 3889328 (Chromium Embedded Framework + 51983688) [0x11a05b548] 1-11  
11 cef\_time\_from\_basetime + 40039512 (Chromium Embedded Framework + 43650668) [0x119868e6c] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x11a294ec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x11a2c8af8] 1-11  
11 ChromeAppModeStart\_v7 + 6069852 (Chromium Embedded Framework + 54164212) [0x11a26faf4] 1-11  
11 ChromeAppModeStart\_v7 + 6323412 (Chromium Embedded Framework + 54417772) [0x11a2ad96c] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework + 54417920) [0x11a2ada00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework + 54836504) [0x11a313d18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib +

39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
1-11

Thread 0x15991aa Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 31 (base 31)

<IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a302898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework +  
54653492) [0x11a2e7234] 1-11  
11 ChromeAppModeStart\_v7 + 6459592 (Chromium Embedded Framework +  
54553952) [0x11a2ced60] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework +  
54653136) [0x11a2e70d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework +  
54316744) [0x11a294ec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework  
+ 54528760) [0x11a2c8af8] 1-11  
11 ChromeAppModeStart\_v7 + 6767212 (Chromium Embedded Framework  
+ 54861572) [0x11a319f04] 1-11  
11 <patched truncated backtrace> 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15991ab Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a302898] 1-11  
11 ChromeAppModeStart\_v7 + 6527600 (Chromium Embedded Framework +  
54621960) [0x11a2df708] 1-11  
11 ChromeAppModeStart\_v7 + 6527896 (Chromium Embedded Framework +  
54622256) [0x11a2df830] 1-11  
11 ChromeAppModeStart\_v7 + 6529164 (Chromium Embedded Framework +  
54623524) [0x11a2dfd24] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework +  
54417920) [0x11a2ada00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x11a313d18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11



```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x15991ac Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 0 (base 0)
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x11a302898] 1-11
11 ChromeAppModeStart_v7 + 6527652 (Chromium Embedded Framework +
54622012) [0x11a2df73c] 1-11
11 ChromeAppModeStart_v7 + 6527764 (Chromium Embedded Framework +
54622124) [0x11a2df7ac] 1-11
11 ChromeAppModeStart_v7 + 6529164 (Chromium Embedded Framework +
54623524) [0x11a2dfd24] 1-11
11 ChromeAppModeStart_v7 + 6323560 (Chromium Embedded Framework +
54417920) [0x11a2ada00] 1-11
11 ChromeAppModeStart_v7 + 6742144 (Chromium Embedded Framework
+ 54836504) [0x11a313d18] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x15991ae Thread name "Chrome_ChildIOThread" 11 samples (1-11)
priority 31 (base 31)
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ChromeAppModeStart_v7 + 6671360 (Chromium Embedded Framework +
54765720) [0x11a302898] 1-11
11 ChromeAppModeStart_v7 + 6559132 (Chromium Embedded Framework +
54653492) [0x11a2e7234] 1-11
11 ChromeAppModeStart_v7 + 46328328 (Chromium Embedded Framework +
94422688) [0x11c8d46a0] 1-11
11 ChromeAppModeStart_v7 + 6558776 (Chromium Embedded Framework +
54653136) [0x11a2e70d0] 1-11
11 ChromeAppModeStart_v7 + 6222384 (Chromium Embedded Framework +
54316744) [0x11a294ec8] 1-11
11 ChromeAppModeStart_v7 + 6434400 (Chromium Embedded Framework
+ 54528760) [0x11a2c8af8] 1-11
```

11 ChromeAppModeStart\_v7 + 6767212 (Chromium Embedded Framework + 54861572) [0x11a319f04] 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15991b1 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 31 (base 31)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x11a302898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework + 54653492) [0x11a2e7234] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework + 54653136) [0x11a2e70d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x11a294ec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x11a2c8af8] 1-11  
11 ChromeAppModeStart\_v7 + 6703516 (Chromium Embedded Framework + 54797876) [0x11a30a634] 1-11  
11 ChromeAppModeStart\_v7 + 6711068 (Chromium Embedded Framework + 54805428) [0x11a30c3b4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10252c000 - 0x10258bfff com.adobe.lightroom-cef-helper 1.0 (0)  
<A42DAD7C-D901-32AC-B380-02DD4C67237A> /Applications/Adobe  
Lightroom Classic/Adobe Lightroom Classic.app/Contents/Frameworks/Adobe  
Lightroom Helper.app/Contents/MacOS/Adobe Lightroom Helper  
0x116ec8000 - 0x120857fff org.cef.framework 110.0.30.0 (30.0)  
<4C4C44E3-5555-3144-A1A3-80E8620E8AF2> /Applications/Adobe Lightroom

Classic/Adobe Lightroom Classic.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Adobe Lightroom Helper (GPU) [60925] [unique pid 853765]  
UUID: 32C8E21D-7E62-397B-9D0A-991ADBE84DDB  
Path: /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/  
Contents/Frameworks/Adobe Lightroom Helper (GPU).app/Contents/MacOS/Adobe  
Lightroom Helper (GPU)  
Identifier: com.adobe.lightroom-cef-helper  
Version: 1.0 (???)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Footprint: 20.97 MB  
Time Since Fork: 1004280s  
Num samples: 11 (1-11)  
Num threads: 8  
Note: 1 idle work queue thread omitted

Thread 0x159909e DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrGpuMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), process unclamped, IO tier 0>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (Adobe Lightroom Helper (GPU) + 17096) [0x102b502c8] 1-11
    11 ??? (Adobe Lightroom Helper (GPU) + 307436) [0x102b970ec] 1-11
      11 cef_execute_process + 148 (Chromium Embedded Framework + 2231404)
[0x117708c6c] 1-11
        11 cef_zip_reader_create + 220476 (Chromium Embedded Framework +
2819292) [0x1177984dc] 1-11
          11 cef_zip_reader_create + 394836 (Chromium Embedded Framework +
2993652) [0x1177c2df4] 1-11
            11 ChromeAppModeStart_v7 + 3887384 (Chromium Embedded Framework +
51981744) [0x11a67adb0] 1-11
              11 ChromeAppModeStart_v7 + 3887148 (Chromium Embedded Framework
+ 51981508) [0x11a67acc4] 1-11
                11 ChromeAppModeStart_v7 + 3892308 (Chromium Embedded Framework
+ 51986668) [0x11a67c0ec] 1-11
                  11 ChromeAppModeStart_v7 + 3889328 (Chromium Embedded
Framework + 51983688) [0x11a67b548] 1-11
                    11 ChromeAppModeStart_v7 + 72976208 (Chromium Embedded
Framework + 121070568) [0x11e85e3e8] 1-11
                      11 ChromeAppModeStart_v7 + 6222384 (Chromium Embedded
Framework + 54316744) [0x11a8b4ec8] 1-11
                        11 ChromeAppModeStart_v7 + 6434400 (Chromium Embedded
Framework + 54528760) [0x11a8e8af8] 1-11
                          11 ChromeAppModeStart_v7 + 6703516 (Chromium Embedded
Framework + 54797876) [0x11a92a634] 1-11
                            11 ChromeAppModeStart_v7 + 6711068 (Chromium Embedded
Framework + 54805428) [0x11a92c3b4] 1-11
                              11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212
(Foundation + 374888) [0x18dd3b868] 1-11
                                11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                                  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                                      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                                          11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                                              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                                                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                                      *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x15990c6 Thread name "GpuWatchdog" 11 samples (1-11) priority 31
(base 31)

```

```

<process unclamped, IO tier 0>

```

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x11a922898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework + 54653492) [0x11a907234] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework + 54653136) [0x11a9070d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x11a8b4ec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x11a8e8af8] 1-11  
11 ChromeAppModeStart\_v7 + 6069908 (Chromium Embedded Framework + 54164268) [0x11a88fb2c] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework + 54417920) [0x11a8cda00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework + 54836504) [0x11a933d18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990c8 Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework + 54765720) [0x11a922898] 1-11  
11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework + 54653492) [0x11a907234] 1-11  
11 ChromeAppModeStart\_v7 + 6459592 (Chromium Embedded Framework + 54553952) [0x11a8eed60] 1-11  
11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework + 54653136) [0x11a9070d0] 1-11  
11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework + 54316744) [0x11a8b4ec8] 1-11  
11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework + 54528760) [0x11a8e8af8] 1-11  
11 ChromeAppModeStart\_v7 + 6767212 (Chromium Embedded Framework + 54861572) [0x11a939f04] 1-11  
11 <patched truncated backtrace> 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15990c9 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a922898] 1-11  
11 ChromeAppModeStart\_v7 + 6527600 (Chromium Embedded Framework +  
54621960) [0x11a8ff708] 1-11  
11 ChromeAppModeStart\_v7 + 6527896 (Chromium Embedded Framework +  
54622256) [0x11a8ff830] 1-11  
11 ChromeAppModeStart\_v7 + 6529164 (Chromium Embedded Framework +  
54623524) [0x11a8ffd24] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework +  
54417920) [0x11a8cda00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x11a933d18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990ca Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 0 (base 0)  
<process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a922898] 1-11  
11 ChromeAppModeStart\_v7 + 6527652 (Chromium Embedded Framework +  
54622012) [0x11a8ff73c] 1-11  
11 ChromeAppModeStart\_v7 + 6527764 (Chromium Embedded Framework +  
54622124) [0x11a8ff7ac] 1-11  
11 ChromeAppModeStart\_v7 + 6529164 (Chromium Embedded Framework +  
54623524) [0x11a8ffd24] 1-11  
11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded Framework +  
54417920) [0x11a8cda00] 1-11  
11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded Framework  
+ 54836504) [0x11a933d18] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15990cc Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a922898] 1-11

11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework +  
54653492) [0x11a907234] 1-11

11 ChromeAppModeStart\_v7 + 46328328 (Chromium Embedded Framework +  
94422688) [0x11cef46a0] 1-11

11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework +  
54653136) [0x11a9070d0] 1-11

11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework +  
54316744) [0x11a8b4ec8] 1-11

11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework  
+ 54528760) [0x11a8e8af8] 1-11

11 ChromeAppModeStart\_v7 + 6767212 (Chromium Embedded Framework  
+ 54861572) [0x11a939f04] 1-11

11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15990cd Thread name "VizCompositorThread" 11 samples (1-11)  
priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ChromeAppModeStart\_v7 + 6671360 (Chromium Embedded Framework +  
54765720) [0x11a922898] 1-11

11 ChromeAppModeStart\_v7 + 6559132 (Chromium Embedded Framework +  
54653492) [0x11a907234] 1-11

11 ChromeAppModeStart\_v7 + 6558776 (Chromium Embedded Framework +  
54653136) [0x11a9070d0] 1-11

11 ChromeAppModeStart\_v7 + 6222384 (Chromium Embedded Framework +  
54316744) [0x11a8b4ec8] 1-11

11 ChromeAppModeStart\_v7 + 6434400 (Chromium Embedded Framework +  
54528760) [0x11a8e8af8] 1-11

11 ChromeAppModeStart\_v7 + 6069852 (Chromium Embedded Framework  
+ 54164212) [0x11a88faf4] 1-11

11 ChromeAppModeStart\_v7 + 6323412 (Chromium Embedded Framework  
+ 54417772) [0x11a8cd96c] 1-11

11 ChromeAppModeStart\_v7 + 6323560 (Chromium Embedded  
Framework + 54417920) [0x11a8cda00] 1-11

11 ChromeAppModeStart\_v7 + 6742144 (Chromium Embedded  
Framework + 54836504) [0x11a933d18] 1-11

```

11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102b4c000 - 0x102babfff com.adobe.lightroom-cef-helper 1.0 (0)
<32C8E21D-7E62-397B-9D0A-991ADBE84DDB> /Applications/Adobe
Lightroom Classic/Adobe Lightroom Classic.app/Contents/Frameworks/Adobe
Lightroom Helper (GPU).app/Contents/MacOS/Adobe Lightroom Helper (GPU)
0x1174e8000 - 0x120e77fff org.cef.framework 110.0.30.0 (30.0)
<4C4C44E3-5555-3144-A1A3-80E8620E8AF2> /Applications/Adobe Lightroom
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/Chromium Embedded
Framework.framework/Chromium Embedded Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      AdobelPCBroker [53761] [unique pid 846624]
UUID:        C8EE4D64-79A0-30D7-9FF1-737C77F167F3
Path:        /Library/Application Support/Adobe/*/AdobelPCBroker.app/Contents/
MacOS/AdobelPCBroker
Identifier:   com.adobe.AdobelPCBroker
Version:     7.2.1.38 (7.2.1.38)
Team ID:     JQ525L2MZD
Is First Party: No
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)

```



Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 16.92 MB  
Time Since Fork: 1032123s  
Num samples: 11 (1-11)  
Num threads: 9  
Note: 1 idle work queue thread omitted

Thread 0x154833e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 124 (AdobelPCBroker + 52648) [0x100c60da8] 1-11  
11 adobe\_csi::ServiceManager::Run() + 112 (AdobelPCBroker + 43568)  
[0x100c5ea30] 1-11  
11 vcfoundation::system::IVCRunLoop::RunGUILoop() + 68 (AdobelPCBroker +  
274736) [0x100c97130] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1548342 Thread name "NCHostServer" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 vcfoundation::thread::Thread::ThreadProc(void\*) + 12 (AdobeIPCBroker + 284436) [0x100c99714] 1-11  
11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132) [0x100c78a74] 1-11  
11 vcfoundation::ncomm::NCHost::Server::Run() + 44 (AdobeIPCBroker + 141148) [0x100c7675c] 1-11  
11 vcfoundation::ncomm::NCHost::Server::Accept() + 44 (AdobeIPCBroker + 141224) [0x100c767a8] 1-11  
11 vcfoundation::io::BSDPipeServer::Accept() + 68 (AdobeIPCBroker + 278708) [0x100c980b4] 1-11  
11 \_\_accept + 8 (libsystem\_kernel.dylib + 38612) [0x18caf16d4] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1548355 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15991c8 Thread name "NCHost[3-4]" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 vcfoundation::thread::Thread::ThreadProc(void\*) + 12 (AdobeIPCBroker + 284436) [0x100c99714] 1-11  
11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132)

```

[0x100c78a74] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::Run() + 60 (AdobeIPCBroker +
142936) [0x100c76e58] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::HandleRequest() + 208
(AdobeIPCBroker + 143636) [0x100c77114] 1-11
    11
vcfoundation::ncomm::NCHost::ExecuteRequest(vcfoundation::ncomm::INCHost::IRequ
est*) + 108 (AdobeIPCBroker + 140240) [0x100c763d0] 1-11
    11 adobe_csi::AbstractRequest::Execute() + 124 (AdobeIPCBroker + 41188)
[0x100c5e0e4] 1-11
    11 adobe_csi::WaitForGlobalCSXSEventRequest::DoExecute() + 556
(AdobeIPCBroker + 93164) [0x100c6abec] 1-11
    11
adobe_csi::CSXSEventQueueManager::PollEvents(vcfoundation::data::IVCString*,
vcfoundation::data::IVCString*, vcfoundation::data::IVCString*, int, int, int) + 208
(AdobeIPCBroker + 18948) [0x100c58a04] 1-11
    11 vcfoundation::thread::VCSynchronized::WaitFor(double) + 28
(AdobeIPCBroker + 151048) [0x100c78e08] 1-11
    11 vcfoundation::thread::Monitor_os::WaitFor(double) + 52
(AdobeIPCBroker + 282676) [0x100c99034] 1-11
    11
vcfoundation::posix::PThread::cond_timedwait_relative(_opaque_pthread_cond_t*,
_opaque_pthread_mutex_t*, timespec const*) + 12 (AdobeIPCBroker + 281292)
[0x100c98acc] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x159920f Thread name "NCHost[4-5]" 11 samples (1-11) priority 31
(base 31)

```

```

<thread QoS default (requested default), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 vcfoundation::thread::Thread::ThreadProc(void*) + 12 (AdobeIPCBroker +
284436) [0x100c99714] 1-11
    11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132)
[0x100c78a74] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::Run() + 60 (AdobeIPCBroker +
142936) [0x100c76e58] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::HandleRequest() + 68
(AdobeIPCBroker + 143496) [0x100c77088] 1-11
    11 vcfoundation::io::Serializer::Deserialize() + 12 (AdobeIPCBroker + 135936)
[0x100c75300] 1-11
    11 vcfoundation::io::Serializer::InternalDeserialize() + 36 (AdobeIPCBroker +
137808) [0x100c75a50] 1-11
    11 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 64

```

```

(AdobeIPCBroker + 134376) [0x100c74ce8] 1-11
    11 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 64
(AdobeIPCBroker + 133040) [0x100c747b0] 1-11
    11 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 88
(AdobeIPCBroker + 133356) [0x100c748ec] 1-11
    11 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 32
(AdobeIPCBroker + 277524) [0x100c97c14] 1-11
    11 <patched truncated backtrace> 1-11
    11 __recvfrom + 8 (libsystem_kernel.dylib + 21376) [0x18caed380]
1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c]
1-11
    *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4]
1-11
    *11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40]
1-11
    *11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114]
1-11
    *11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
    *11 ??? (kernel.release.t6000 + 6087116)
[0xfffffe0008b121cc] 1-11
    *11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
    *11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
    *11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
    *11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

```

Thread 0x15997f5 Thread name "NCHost[5-6]" 11 samples (1-11) priority 31
(base 31)

```

```

<thread QoS default (requested default), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 vcfoundation::thread::Thread::ThreadProc(void*) + 12 (AdobeIPCBroker +
284436) [0x100c99714] 1-11
11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132)
[0x100c78a74] 1-11
11 vcfoundation::ncomm::NCHost::Worker::Run() + 60 (AdobeIPCBroker +
142936) [0x100c76e58] 1-11
11 vcfoundation::ncomm::NCHost::Worker::HandleRequest() + 208
(AdobeIPCBroker + 143636) [0x100c77114] 1-11
11

```

```
vcfoundation::ncomm::NCHost::ExecuteRequest(vcfoundation::ncomm::INCHost::IRequest*) + 108 (AdobeIPCBroker + 140240) [0x100c763d0] 1-11
    11 adobe_csi::AbstractRequest::Execute() + 124 (AdobeIPCBroker + 41188) [0x100c5e0e4] 1-11
        11 adobe_csi::WaitForGlobalCSXSEventRequest::DoExecute() + 556 (AdobeIPCBroker + 93164) [0x100c6abec] 1-11
            11
adobe_csi::CSXSEventQueueManager::PollEvents(vcfoundation::data::IVCString*, vcfoundation::data::IVCString*, vcfoundation::data::IVCString*, int, int, int) + 208 (AdobeIPCBroker + 18948) [0x100c58a04] 1-11
    11 vcfoundation::thread::VCSynchronized::WaitFor(double) + 28 (AdobeIPCBroker + 151048) [0x100c78e08] 1-11
        11 vcfoundation::thread::Monitor_os::WaitFor(double) + 52 (AdobeIPCBroker + 282676) [0x100c99034] 1-11
            11
vcfoundation::posix::PThread::cond_timedwait_relative(_opaque_pthread_cond_t*, _opaque_pthread_mutex_t*, timespec const*) + 12 (AdobeIPCBroker + 281292) [0x100c98acc] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
        *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11
```

Thread 0x20475d1 Thread name "NCHost[100-2]" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
        11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
            11 vcfoundation::thread::Thread::ThreadProc(void*) + 12 (AdobeIPCBroker + 284436) [0x100c99714] 1-11
                11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132) [0x100c78a74] 1-11
                    11 vcfoundation::ncomm::NCHost::Worker::Run() + 60 (AdobeIPCBroker + 142936) [0x100c76e58] 1-11
                        11 vcfoundation::ncomm::NCHost::Worker::HandleRequest() + 208 (AdobeIPCBroker + 143636) [0x100c77114] 1-11
                            11
vcfoundation::ncomm::NCHost::ExecuteRequest(vcfoundation::ncomm::INCHost::IRequest*) + 108 (AdobeIPCBroker + 140240) [0x100c763d0] 1-11
    11 adobe_csi::AbstractRequest::Execute() + 124 (AdobeIPCBroker + 41188) [0x100c5e0e4] 1-11
        11 adobe_csi::WaitForGlobalCSXSEventRequest::DoExecute() + 556 (AdobeIPCBroker + 93164) [0x100c6abec] 1-11
            11
adobe_csi::CSXSEventQueueManager::PollEvents(vcfoundation::data::IVCString*, vcfoundation::data::IVCString*, vcfoundation::data::IVCString*, int, int, int) + 208 (AdobeIPCBroker + 18948) [0x100c58a04] 1-11
```

```

    11 vcfoundation::thread::VCSynchronized::WaitFor(double) + 28
(AdobeIPCBroker + 151048) [0x100c78e08] 1-11
    11 vcfoundation::thread::Monitor_os::WaitFor(double) + 52
(AdobeIPCBroker + 282676) [0x100c99034] 1-11
    11
vcfoundation::posix::PThread::cond_timedwait_relative(_opaque_pthread_cond_t*,
_opaque_pthread_mutex_t*, timespec const*) + 12 (AdobeIPCBroker + 281292)
[0x100c98acc] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

Thread 0x20475d2 Thread name "NCHost[101-3]" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 vcfoundation::thread::Thread::ThreadProc(void*) + 12 (AdobeIPCBroker +
284436) [0x100c99714] 1-11
    11 vcfoundation::thread::AbstractThread::Run() + 80 (AdobeIPCBroker + 150132)
[0x100c78a74] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::Run() + 60 (AdobeIPCBroker +
142936) [0x100c76e58] 1-11
    11 vcfoundation::ncomm::NCHost::Worker::HandleRequest() + 68
(AdobeIPCBroker + 143496) [0x100c77088] 1-11
    11 vcfoundation::io::Serializer::Deserialize() + 12 (AdobeIPCBroker + 135936)
[0x100c75300] 1-11
    11 vcfoundation::io::Serializer::InternalDeserialize() + 36 (AdobeIPCBroker +
137808) [0x100c75a50] 1-11
    11 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 64
(AdobeIPCBroker + 134376) [0x100c74ce8] 1-11
    11 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 64
(AdobeIPCBroker + 133040) [0x100c747b0] 1-11
    11 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 88
(AdobeIPCBroker + 133356) [0x100c748ec] 1-11
    11 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 32
(AdobeIPCBroker + 277524) [0x100c97c14] 1-11
    11 __recvfrom + 8 (libsystem_kernel.dylib + 21376) [0x18caed380]
1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
    *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4]
1-11
    *11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40]
1-11

```

```

1-11 *11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114]
1-11 *11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
1-11 *11 ??? (kernel.release.t6000 + 6087116)
[0xfffffe0008b121cc] 1-11
1-11 *11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
1-11 *11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
1-11 *11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
1-11 *11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

Binary Images:

```

0x100c54000 - 0x100d1fff com.adobe.AdobePCBroker 7.2.1.38 (7.2.1.38)
<C8EE4D64-79A0-30D7-9FF1-737C77F167F3> /Library/Application Support/
Adobe/*/AdobePCBroker.app/Contents/MacOS/AdobePCBroker
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process: AdobeResourceSynchronizer (Acrobat) [21087] [unique pid 1012414]
UUID: FC88CF01-27CB-3D96-8900-C0CF78E5B70F
Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Helpers/

```

AdobeResourceSynchronizer.app/Contents/MacOS/AdobeResourceSynchronizer  
Identifier: com.adobe.AdobeResourceSynchronizer  
Version: 24.002.21005 (24.002.21005)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 33.88 MB  
Time Since Fork: 577447s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (3.0M cycles, 3.3M instructions, 0.92c/i)  
Num threads: 14  
Note: 1 idle work queue thread omitted

Thread 0x1a1f225 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, process  
received importance donation from WindowServer [173], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 196 (AdobeResourceSynchronizer + 71372) [0x1047816cc] 1-11  
11 CSynchronizerApp::run() + 824 (AdobeResourceSynchronizer + 88792)  
[0x104785ad8] 1-11  
11 CChannelConnectionDispatcher::processConnections() + 564  
(AdobeResourceSynchronizer + 8781064) [0x104fcfd08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1a1f239 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AdobeResourceSynchronizer + 8765720) [0x104fcc118] 1-11  
11 BaseDetectProxyServer::ThreadManagingClientRequests() + 324



(AdobeResourceSynchronizer + 8764164) [0x104fcb04] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) +  
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1a1f23a 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AdobeResourceSynchronizer + 8770196) [0x104fcd294] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1a1f23b 11 samples (1-11) priority 31 (base 31) cpu time 0.001s (3.0M  
cycles, 3.3M instructions, 0.92c/i)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 start\_routine(void\*) + 32 (AdobeResourceSynchronizer + 5254260)  
[0x104c72c74] 1-11  
11 CSynchronizeWorkerManager::Run() + 32 (AdobeResourceSynchronizer +  
9840140) [0x1050d260c] 1-11  
11 CSynchronizeWorkerManager::doWork() + 480 (AdobeResourceSynchronizer  
+ 9840700) [0x1050d283c] 1-11  
11 ??? (AdobeResourceSynchronizer + 5256812) [0x104c7366c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1a1f23c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 start\_routine(void\*) + 32 (AdobeResourceSynchronizer + 5254260)  
[0x104c72c74] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1a1f23d 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 start_routine(void*) + 32 (AdobeResourceSynchronizer + 5254260)
[0x104c72c74] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

```
Thread 0x1a1f23e 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [173], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 start_routine(void*) + 32 (AdobeResourceSynchronizer + 5254260)
[0x104c72c74] 1-11
11 ??? (AdobeResourceSynchronizer + 94024) [0x104786f48] 1-11
11 CChannelConnectionDispatcher::processConnections() + 564
(AdobeResourceSynchronizer + 8781064) [0x104fcfd08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

```
Thread 0x1a1f23f Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, process
received importance donation from WindowServer [173], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11
```

Thread 0x1a1f240 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AdobeResourceSynchronizer + 2893772) [0x104a327cc] 1-11  
11 musync::Actor::runWorker() + 56 (AdobeResourceSynchronizer + 3352680) [0x104aa2868] 1-11  
11 boost::function0<void>::operator>() const + 112 (AdobeResourceSynchronizer + 4872532) [0x104c15954] 1-11  
11 ??? (AdobeResourceSynchronizer + 3359968) [0x104aa44e0] 1-11  
11 ??? (AdobeResourceSynchronizer + 274768) [0x1047b3150] 1-11  
11 ??? (AdobeResourceSynchronizer + 275324) [0x1047b337c] 1-11  
11 ??? (AdobeResourceSynchronizer + 277848) [0x1047b3d58] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1a1f241 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AdobeResourceSynchronizer + 2893772) [0x104a327cc] 1-11  
11 musync::Actor::runWorker() + 56 (AdobeResourceSynchronizer + 3352680) [0x104aa2868] 1-11  
11 boost::function0<void>::operator>() const + 112 (AdobeResourceSynchronizer + 4872532) [0x104c15954] 1-11  
11 ??? (AdobeResourceSynchronizer + 3359968) [0x104aa44e0] 1-11  
11 ??? (AdobeResourceSynchronizer + 274768) [0x1047b3150] 1-11  
11 ??? (AdobeResourceSynchronizer + 275324) [0x1047b337c] 1-11  
11 ??? (AdobeResourceSynchronizer + 277848) [0x1047b3d58] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1a1f254 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AdobeResourceSynchronizer + 2893772) [0x104a327cc] 1-11  
11 musync::Actor::runWorker() + 56 (AdobeResourceSynchronizer + 3352680) [0x104aa2868] 1-11  
11 boost::function0<void>::operator>() const + 112

(AdobeResourceSynchronizer + 4872532) [0x104c15954] 1-11  
11 ??? (AdobeResourceSynchronizer + 3359968) [0x104aa44e0] 1-11  
11 ??? (AdobeResourceSynchronizer + 274768) [0x1047b3150] 1-11  
11 ??? (AdobeResourceSynchronizer + 275324) [0x1047b337c] 1-11  
11 ??? (AdobeResourceSynchronizer + 277848) [0x1047b3d58] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1a1f258 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 start\_routine(void\*) + 32 (AdobeResourceSynchronizer + 5254260)  
[0x104c72c74] 1-11  
11 RSPoolThread::Run() + 56 (AdobeResourceSynchronizer + 5225592)  
[0x104c6bc78] 1-11  
11 CSynchronizerNotificationBatchManager::Run() + 580  
(AdobeResourceSynchronizer + 9991556) [0x1050f7584] 1-11  
11 CSynchronizerInterruptibleWorker::InterruptibleWait(unsigned long long) +  
148 (AdobeResourceSynchronizer + 9987624) [0x1050f6628] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1a1f259 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received  
importance donation from WindowServer [173], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 start\_routine(void\*) + 32 (AdobeResourceSynchronizer + 5254260)  
[0x104c72c74] 1-11  
11 RSPoolThread::Run() + 56 (AdobeResourceSynchronizer + 5225592)  
[0x104c6bc78] 1-11  
11 CSynchronizerPushUpdater::Run() + 104 (AdobeResourceSynchronizer +  
10016172) [0x1050fd5ac] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

#### Binary Images:

0x104770000 - 0x105327fff com.adobe.AdobeResourceSynchronizer  
24.002.21005 (24.002.21005) <FC88CF01-27CB-3D96-8900-

```

C0CF78E5B70F> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/
Contents/Helpers/AdobeResourceSynchronizer.app/Contents/MacOS/
AdobeResourceSynchronizer
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      adprivacyd [3975] [unique pid 697648]
UUID:        8147851F-308F-331E-AA96-A7044E13D807
Path:        /usr/libexec/adprivacyd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   8305 KB
Time Since Fork: 1424181s
Num samples: 11 (1-11)
CPU Time:    <0.001s (89.7K cycles, 56.1K instructions, 1.60c/i)
Num threads: 3
Note:        1 idle work queue thread omitted

```

```

Thread 0x10eda60 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 __dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
  11 <patched truncated backtrace> 1-11
  11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11

```

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x10eda98 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054774 1 sample (1) priority 4 (base 4) cpu time <0.001s (89.7K  
cycles, 56.1K instructions, 1.60c/i)

<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 1

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 1

#### Binary Images:

0x1045cc000 - ??? adprivacyd  
<8147851F-308F-331E-AA96-A7044E13D807> /usr/libexec/adprivacyd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AirPlayUIAgent [1637]  
UUID: 83510D79-5F7E-3D6A-8421-C7B27BCAA5C9  
Path: /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/  
AirPlayUIAgent  
Identifier: com.apple.AirPlayUIAgent  
Version: 2.0 (775.3.1)  
Build Version: 653  
Project Name: AirPlay  
Source Version: 775003001000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 19.41 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x43fc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11

```

11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 209308) [0x1973b119c]
1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x4464 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102208000 - ??? com.apple.AirPlayUIAgent 2.0 (775.3.1)
<83510D79-5F7E-3D6A-8421-C7B27BCAA5C9> /System/Library/CoreServices/
AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```



0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AirPlayXPCHelper [170]  
UUID: 3F136334-D6AA-35D2-985D-F7A3672D8774  
Path: /usr/libexec/AirPlayXPCHelper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 10.88 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 10  
Note: 7 idle work queue threads omitted

Thread 0xc75 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)  
<IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xc78 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0xc9b Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

```

<thread QoS utility (requested utility), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

Binary Images:

```

0x100b14000 -      ??? AirPlayXPCHelper      <3F136334-
D6AA-35D2-985D-F7A3672D8774>      /usr/libexec/AirPlayXPCHelper
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x1970a6000 -      0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C>      /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      airportd [188]
UUID:        437EAA6A-B915-3541-9193-578B940C9AEC
Path:        /usr/libexec/airportd
Codesigning ID: com.apple.airport.airportd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked
Footprint:   15.60 MB
Time Since Fork: 2760553s
Num samples: 11 (1-11)
CPU Time:    <0.001s (403.2K cycles, 108.9K instructions, 3.70c/i)
Num threads: 7

```

Note: 5 idle work queue threads omitted

Thread 0xcb2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from sharingd [785], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (airportd + 418540) [0x100d5e2ec] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xed2 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from sharingd [785], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100cf8000 - 0x100e63fff airportd (18921.5) <437EAA6A-B915-3541-9193-578B940C9AEC> /usr/libexec/airportd  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: akd [791]  
UUID: CE01A106-61A1-31DB-AE9F-4693C949602A  
Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/  
Support/akd  
Codesigning ID: com.apple.akd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10225 KB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (4.3M cycles, 1972.5K instructions, 2.19c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1d04 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (akd + 421272) [0x100caad98] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3880 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
 (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100c44000 - 0x100e2ffff akd (466.32.1)  
 <CE01A106-61A1-31DB-AE9F-4693C949602A> /System/Library/  
 PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
 <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: akd [75975] [unique pid 1166240]  
UUID: CE01A106-61A1-31DB-AE9F-4693C949602A  
Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd  
Codesigning ID: com.apple.akd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4273 KB  
Time Since Fork: 160567s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1eab71c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (akd + 421272) [0x104bd6d98] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104b70000 - 0x104d5bfff akd (466.32.1)  
<CE01A106-61A1-31DB-AE9F-4693C949602A> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Amazon Music Helper [1648]  
UUID: 03DA1DE9-D8E7-35FE-8D97-ED2BA44FE266  
Path: /Applications/Amazon Music.app/Contents/MacOS/Amazon Music Helper  
Codesigning ID: Amazon Music Helper  
Team ID: 94KV3E626L  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 15.37 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (339.0K cycles, 106.9K instructions, 3.17c/i)  
Num threads: 8  
Note: 3 idle work queue threads omitted

Thread 0x4494 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 1909 (dyld + 25413) [0x205324345] 1-11  
11 main\_func(int, char\*\*) + 125 (Amazon Music Helper + 45213) [0x104ce209d] 1-11  
11 QApplication::exec() + 188 (QtCore + 1270108) [0x10e17215c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 578 (QtCore  
+ 1256082) [0x10e16ea92] 1-11  
11  
QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +  
243 (QtCore + 1470371) [0x10e1a2fa3] 1-11  
11  
QEventDispatcherUNIXPrivate::doSelect(QFlags<QEventLoop::ProcessEventsFlag>,  
timeval\*) + 741 (QtCore + 1463381) [0x10e1a1455] 1-11  
11 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x44e6 Thread name "com.apple.rosetta.exceptionserver" 11 samples

(1-11) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

11 ??? (runtime + 72320) [0x7ff7ffccfa80] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (runtime + 17428) [0x7ff7ffcc2414] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x4820 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*>()),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120)  
[0x7ff80c6bc7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852)  
[0x7ff80c6bcac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4106) [0x7ff80198c00a]  
1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x4821 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*>()),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120)  
[0x7ff80c6bc7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852)  
[0x7ff80c6bcac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4106) [0x7ff80198c00a]  
1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x49f8 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 watchBundlePathThreadFunction(void\*) + 226 (Amazon Music Helper +  
1429266) [0x104e33f12] 1-11

11 CFRRunLoopRun + 40 (CoreFoundation + 1005129) [0x7ff801b22649] 1-11

11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]



```

1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]
1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104cd7000 - 0x104ee1fff Amazon Music Helper (0) <03DA1DE9-
D8E7-35FE-8D97-ED2BA44FE266> /Applications/Amazon Music.app/Contents/
MacOS/Amazon Music Helper
0x10e03c000 - 0x10e29afff QtCore 4.8 (0)
<04A39BF5-9705-3EE4-B1D7-D45510C9EADA> /Applications/Amazon
Music.app/Contents/Frameworks/QtCore.framework/Versions/4/QtCore
0x20531e000 - 0x2053b9fff dyld (1165.3)
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld
0x7ff7ffcbe000 - 0x7ff7ffcfdfff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff80c6bb000 - 0x7ff80c6e0ff7 com.apple.audio.caulk 1.0 (149.5.9)
<96B6DDC4-BD0A-350A-99BB-1E8E65766B32> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      amfid [122]
UUID:        1873C06A-703D-3593-9005-4BBEEB207E75
Path:        /usr/libexec/amfid
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3889 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xbee 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1003bc000 - ??? amfid  
<1873C06A-703D-3593-9005-4BBEEB207E75> /usr/libexec/amfid  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AMPArtworkAgent [5407] [unique pid 699078]  
UUID: 3A6808D4-F516-332D-9B32-86F05F33DAAA  
Path: /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/  
Support/AMPArtworkAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.30 MB  
Time Since Fork: 1421218s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10f7db4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```

thread darwinbg, process darwinbg, IO tier 2>
  11 __dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
  11 <patched truncated backtrace> 1-11
  11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1bbbbd2 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100f88000 - ??? AMP artworkAgent <3A6808D4-
F516-332D-9B32-86F05F33DAAA> /System/Library/PrivateFrameworks/
AMPLibrary.framework/Versions/A/Support/AMP artworkAgent
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)

```

<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AMPDeviceDiscoveryAgent [1416]  
UUID: 2B8763F9-1683-3778-9990-A5425B8E5AAE  
Path: /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/  
Support/AMPDeviceDiscoveryAgent  
Codesigning ID: com.apple.AMPDeviceDiscoveryAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 4369 KB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x363b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AMPDeviceDiscoveryAgent + 218884) [0x104bb5704] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x36a5 11 samples (1-11) priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
  11 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-11
  11 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11
  11 _dispatch_root_queue_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]
1-11
  11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11
  11 __thr_AMRegisterForCallbacks + 252 (MobileDevice + 1669728)
[0x105b87a60] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x36d2 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

#### Binary Images:

```

0x104b80000 - 0x104c0ffff AMPDeviceDiscoveryAgent (1.4.6.32)
<2B8763F9-1683-3778-9990-A5425B8E5AAE> /System/Library/
PrivateFrameworks/AMPDevices.framework/Versions/A/Support/
AMPDeviceDiscoveryAgent
0x1059f0000 - 0x105d9bfff com.apple.mobiledevice 1643.120.2
(1643.120.2) <FCD75B37-C09F-3D14-B082-143048A9FC56> /Library/Apple/*/
MobileDevice.framework/Versions/A/MobileDevice
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib

```

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AMPLibraryAgent [25145] [unique pid 421428]  
UUID: D32782EC-AE4B-3CAC-91E0-57EDAA3FFF30  
Path: /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/  
Support/AMPLibraryAgent  
Codesigning ID: com.apple.AMPLibraryAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 645.10 MB  
Time Since Fork: 2220081s  
Num samples: 11 (1-11)  
Num threads: 19  
Note: 1 idle work queue thread omitted

Thread 0x6fcf57 DispatchQueue "com.apple.main-thread"(1) Thread name  
"amplibraryd main" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AMPLibraryAgent + 2645084) [0x100ef1c5c] 1-11  
11 ??? (AMPLibraryAgent + 4580264) [0x1010ca3a8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x6fcf5b Thread name "CFRunLoopThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
11 ??? (AMPLibraryAgent + 1629584) [0x100df9d90] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x6fcf61 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 <patched truncated backtrace> 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x6fcf62 Thread name "AMPLDCommandProcessor - CCP Worker Thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624136) [0x100df8848] 1-11  
11 ??? (AMPLibraryAgent + 1607392) [0x100df46e0] 1-11  
11 ??? (AMPLibraryAgent + 1606992) [0x100df4550] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6fd014 11 samples (1-11) priority 4 (base 4)  
<thread QoS background, process sudden termination dirty, process unclamped,  
thread darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624136) [0x100df8848] 1-11  
11 ??? (AMPLibraryAgent + 1607392) [0x100df46e0] 1-11  
11 ??? (AMPLibraryAgent + 1606992) [0x100df4550] 1-11  
11 ??? (AMPLibraryAgent + 1615508) [0x100df6694] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6fd02c Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x728661 11 samples (1-11) priority 32 (base 32)  
<process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11



11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11  
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11  
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0xac7b88 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11  
11 ??? (AMPLibraryAgent + 5712600) [0x1011dead8] 1-11  
11 ??? (AMPLibraryAgent + 5020024) [0x101135978] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_recvfrom + 8 (libsystem\_kernel.dylib + 21376) [0x18caed380] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40] 1-11  
\*11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114] 1-11  
\*11 soreceive + 1864 (kernel.release.t6000 + 6050396)  
[0xfffffe0008b0925c] 1-11  
\*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760]  
1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644)  
[0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0]  
1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]  
1-11

Thread 0xb8a106 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11  
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11  
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11  
11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0xbb7ada 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11  
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11  
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0xce68a2 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11  
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11  
11 ??? (AMPLibraryAgent + 5712600) [0x1011dead8] 1-11  
11 ??? (AMPLibraryAgent + 5020024) [0x101135978] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_recvfrom + 8 (libsystem\_kernel.dylib + 21376) [0x18caed380] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40] 1-11  
\*11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114] 1-11  
\*11 soreceive + 1864 (kernel.release.t6000 + 6050396)  
[0xfffffe0008b0925c] 1-11  
\*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760]

1-11

\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644)

[0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0]

1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]

1-11

Thread 0xce68a3 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
11 ??? (AMPLibraryAgent + 5712600) [0x1011dead8] 1-11
11 ??? (AMPLibraryAgent + 5020024) [0x101135978] 1-11
11 <patched truncated backtrace> 1-11
11 __recvfrom + 8 (libsystem_kernel.dylib + 21376) [0x18caed380] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40] 1-11
*11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114] 1-11
*11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760]
1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0]
1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
1-11

```

Thread 0xd91bbc 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0xf7dd3f 11 samples (1-11) priority 32 (base 32)

<process sudden termination dirty, process unclamped, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11

```

```
11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1828642  11 samples (1-11)  priority 32 (base 32)
<process sudden termination dirty, process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
      11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
        11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
          11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11
            11 <patched truncated backtrace> 1-11
              11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
                *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d0e42a  11 samples (1-11)  priority 32 (base 32)
<process sudden termination dirty, process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
      11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
        11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
          11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11
            11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
              *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1fce746  11 samples (1-11)  priority 32 (base 32)
<process sudden termination dirty, process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
      11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
        11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
          11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11
            11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
              *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1fce782  11 samples (1-11)  priority 32 (base 32)
<process sudden termination dirty, process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (AMPLibraryAgent + 1634312) [0x100dfb008] 1-11
```

```
11 ??? (AMPLibraryAgent + 1624304) [0x100df88f0] 1-11
11 ??? (AMPLibraryAgent + 5713968) [0x1011df030] 1-11
11 ??? (AMPLibraryAgent + 1610148) [0x100df51a4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Binary Images:

```
0x100c6c000 - 0x101413fff AMPLibraryAgent (1.4.6.32) <D32782EC-
AE4B-3CAC-91E0-57EDAA3FFF30> /System/Library/PrivateFrameworks/
AMPLibrary.framework/Versions/A/Support/AMPLibraryAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread
```

```
Process:      amsaccountsd [3976] [unique pid 697649]
UUID:        A47315BA-5CDE-38AE-B6B8-903FDF3C2339
Path:        /System/Library/PrivateFrameworks/AppleMediaServices.framework/
Versions/A/Resources/amsaccountsd
Codesigning ID: com.apple.amsaccountsd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
```

Footprint: 8241 KB  
Time Since Fork: 1424181s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eda5f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (amsaccounts + 286752) [0x1021b2020] 1-11  
11 ??? (amsaccounts + 99288) [0x1021843d8] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10216c000 - 0x102297fff amsaccounts (7.4.46)  
<A47315BA-5CDE-38AE-B6B8-903FDF3C2339> /System/Library/  
PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/  
amsaccounts  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: amsengagementd [3977] [unique pid 697650]  
UUID: 6444808E-49C7-329D-A8D8-829F5C36353A  
Path: /System/Library/PrivateFrameworks/AppleMediaServicesUI.framework/  
amsengagementd  
Codesigning ID: com.apple.amsengagementd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 14.25 MB

Time Since Fork: 1424181s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x10eda68 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (amsengagementd + 9156) [0x1047c63c4] 1-11

11 ??? (amsengagementd + 1369944) [0x104912758] 1-11

11 ??? (amsengagementd + 1369816) [0x1049126d8] 1-11

11 ??? (amsengagementd + 1372708) [0x104913224] 1-11

11 ??? (amsengagementd + 1372884) [0x1049132d4] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11e096a Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1047c4000 - 0x104a03fff amsengagementd (5.6.2)  
<6444808E-49C7-329D-A8D8-829F5C36353A> /System/Library/  
PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: analyticsd [185]  
UUID: FF839087-4A2A-3D85-9281-A6F868C942CC  
Path: /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/  
analyticsd  
Codesigning ID: com.apple.analyticsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 263  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8721 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (2.1M cycles, 2.1M instructions, 1.02c/i)



Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xe9c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from powerd [118], process received importance donation from mds [133], process received importance donation from loginwindow [178], process received importance donation from syspolicyd [320], process received importance donation from accountsd [753], process received importance donation from identityservicesd [770], process received importance donation from sharingd [785], process received importance donation from familycircled [797], process received importance donation from callservicesd [811], process received importance donation from ControlCenter (Control Center) [834], process received importance donation from NotificationCenter (Notification Center) [908], process received importance donation from imagent [923], process received importance donation from assistantd [925], process received importance donation from corespotlightd [975], process received importance donation from photolibraryd [989], process received importance donation from calaccessd [1001], process received importance donation from Safari [1372], process received importance donation from Messages [1375], process received importance donation from Calendar [1393], process received importance donation from Spotlight [1449], process received importance donation from dataaccessd [1450], process received importance donation from studentd [1470], process received importance donation from peopled [1575], process received importance donation from DataDetectorsViewService [25667], process received importance donation from heard [33346], process received importance donation from AMPLibraryAgent [25145] [unique pid 421428], process received importance donation from MobileSMSSpotlightImporterCatalyst (MobileSMSSpotlightImporterCatalyst) [5039] [unique pid 698711], process received importance donation from spindump [6571] [unique pid 700241], process received importance donation from Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756], process received importance donation from Finder [42331] [unique pid 934370], process received importance donation from Mail [9927] [unique pid 1199624], process received importance donation from SpamSieve [9928] [unique pid 1199625], process received importance donation from AppleSpell [41547] [unique pid 1231091], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (analyticsd + 407408) [0x100337770] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9

<process received importance donation from knowledge-agent [751], process received importance donation from homed [756], process received importance donation from transparencyd [778], process received importance donation from donotdisturbd [779], process received importance donation from searchpartyuseragent [901], process received importance donation from routined [906], process received importance donation from IMDPersistenceAgent [934], process received importance donation from siriknowledged [951], process received importance donation from suggestd [970]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10

<process dropped importance donation from knowledge-agent [751], process dropped importance donation from donotdisturbd [779], process dropped importance donation from searchpartyuseragent [901], process dropped importance donation from routined [906], process dropped importance donation from siriknowledged [951], process received importance donation from photoanalysisd [1832], process received importance donation from contactsdonationagent [33343], process received importance donation from com.apple.PassKit.PaymentAuthorizationUIExtension (com.apple.PassKit.PaymentAuthorizationUIExtension) [2544] [unique pid 200875], process received importance donation from assistant\_service [82852] [unique pid 578099], process received importance donation from remindd [39711] [unique pid 1229255], process received importance donation from AddressBookSourceSync [41995] [unique pid 1231537]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

#### Binary Images:

0x1002d4000 - 0x1003ffff analyticsd (381.120.2)  
<FF839087-4A2A-3D85-9281-A6F868C942CC> /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: ANECompilerService [83956] [unique pid 777547]  
UUID: 1A715233-18C0-373F-82DB-619AFFAE2683  
Path: /System/Library/PrivateFrameworks/AppleNeuralEngine.framework/XPCServices/ANECompilerService.xpc/Contents/MacOS/ANECompilerService  
Identifier: com.apple.ANECompilerService  
Version: ??? (1)  
Build Version: 8461  
Project Name: AppleNeuralEngine\_CompilerService

Source Version: 360101001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: aned [374]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5905 KB  
Time Since Fork: 1202633s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x13608c9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1046e0000 - 0x10472bfff com.apple.ANECompilerService (1)  
<1A715233-18C0-373F-82DB-619AFFAE2683> /System/Library/  
PrivateFrameworks/AppleNeuralEngine.framework/XPCServices/  
ANECompilerService.xpc/Contents/MacOS/ANECompilerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: aned [374]  
UUID: 08247606-4749-34C9-BD81-81109DB309F9  
Path: /usr/libexec/aned  
Codesigning ID: com.apple.aned  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]

UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4337 KB  
Time Since Fork: 2760549s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x112e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Thread 0x7ef5ef Thread name "H11ANEServicesThread" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11  
H11ANE::H11ANEServicesThreadStart(H11ANE::H11ANEServicesThreadParams\*) +  
132 (ANEServices + 63780) [0x1a5ca4924] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x104780000 - 0x1047b3fff aned (360.101.1)  
<08247606-4749-34C9-BD81-81109DB309F9> /usr/libexec/aned  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a5c95000 - 0x1a5cb8fff com.apple.ANEServices 7.453 (7.453)  
<0366EB03-EEFE-3468-A765-F0C525ECD7CC> /System/Library/  
PrivateFrameworks/ANEServices.framework/Versions/A/ANEServices  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ANESStorageMaintainer [36167] [unique pid 729788]  
UUID: 4013AE2C-1474-3E84-9271-7FAD03E8DC15  
Path: /System/Library/PrivateFrameworks/AppleNeuralEngine.framework/  
XPCServices/ANESStorageMaintainer.xpc/Contents/MacOS/ANESStorageMaintainer  
Identifier: com.apple.private.ANESStorageMaintainer  
Version: ??? (1)  
Build Version: 8461  
Project Name: AppleNeuralEngine\_CompilerService  
Source Version: 360101001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: aneuserd [3491] [unique pid 697165]  
UID: 296  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2129 KB  
Time Since Fork: 1339943s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e70c9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

```
0x104c9c000 -      ??? com.apple.private.ANEStorageMaintainer (1)
<4013AE2C-1474-3E84-9271-7FAD03E8DC15>      /System/Library/
PrivateFrameworks/AppleNeuralEngine.framework/XPCServices/
ANEStorageMaintainer.xpc/Contents/MacOS/ANEStorageMaintainer
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      ANEStorageMaintainer [36175] [unique pid 729796]
UUID:        4013AE2C-1474-3E84-9271-7FAD03E8DC15
Path:        /System/Library/PrivateFrameworks/AppleNeuralEngine.framework/
XPCServices/ANEStorageMaintainer.xpc/Contents/MacOS/ANEStorageMaintainer
Identifier:   com.apple.private.ANEStorageMaintainer
Version:     ??? (1)
Build Version: 8461
Project Name: AppleNeuralEngine_CompilerService
Source Version: 360101001000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: aned [374]
UID:        0
Sudden Term: Tracked (allows idle exit)
Footprint:   2321 KB
Time Since Fork: 1339926s
Num samples: 11 (1-11)
Num threads: 2
Note:       1 idle work queue thread omitted
```

```
Thread 0x11e71ca 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Binary Images:

```

0x100364000 -      ??? com.apple.private.ANEStorageMaintainer (1)
<4013AE2C-1474-3E84-9271-7FAD03E8DC15>      /System/Library/
PrivateFrameworks/AppleNeuralEngine.framework/XPCServices/
ANEStorageMaintainer.xpc/Contents/MacOS/ANEStorageMaintainer
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      aneuserd [3491] [unique pid 697165]
UUID:        0030A428-C2AF-378D-BEDB-63B63FA79E4E
Path:        /usr/libexec/aneuserd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        296
Sudden Term: Tracked (allows idle exit)
Footprint:   3409 KB
Time Since Fork: 1425026s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x10ea581 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

```

Binary Images:
0x10079c000 -      ??? aneuserd      <0030A428-
C2AF-378D-BEDB-63B63FA79E4E>      /usr/libexec/aneuserd
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/

```

libsystem\_kernel.dylib

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AOUMonitor [49004] [unique pid 643279]  
UUID: D1A80ADA-31A5-3AE9-BBEC-3BE5C696A416  
Path: /Applications/ScanSnap Online Update.localized/AutoOnlineUpdater.app/  
Contents/MacOS/AOUMonitor.app/Contents/MacOS/AOUMonitor  
Identifier: com.fujitsu.pfu.ScanSnap.AOUMonitor  
Version: 3.1.39.1001 (1001)  
Build Version: 1001  
Project Name: ScanSnap Online Update  
Source Version: 1001  
Team ID: XW4U7W2E9L  
Is First Party: No  
Beta Identifier: 94B3CBDB-1285-5363-8EC7-F09BD378E95E  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 310.19 MB  
Time Since Fork: 1625721s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (541.2K cycles, 107.3K instructions, 5.04c/i)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0xeab93b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 1909 (dyld + 25413) [0x2041fa345] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)



[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)  
[0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d]  
1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeab93c Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>  
11 ??? (runtime + 72320) [0x7ff7ffdb0a80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffda3414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeab979 11 samples (1-11) priority 20 (base 20) cpu time <0.001s  
(57.2K cycles, 25.4K instructions, 2.25c/i)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 350460) [0x7ff8029b38fc] 1-11  
11 -[AOUMonitor monitorSend] + 472 (AOUMonitor + 9362) [0x104124492] 1-11  
11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff80188bf0a] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xeab97a 11 samples (1-11) priority 20 (base 20) cpu time <0.001s  
(188.9K cycles, 63.4K instructions, 2.98c/i)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 350460) [0x7ff8029b38fc] 1-11  
11 -[AOUMonitor monitorUpdate] + 946 (AOUMonitor + 12263) [0x104124fe7]  
1-11  
11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff80188bf0a] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xeab97b 11 samples (1-11) priority 20 (base 20) cpu time <0.001s

(295.1K cycles, 18.5K instructions, 15.94c/i)  
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
 11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
 11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 350460) [0x7ff8029b38fc] 1-11  
 11 -[AOUMonitor sendDownloadCountInfo] + 341 (AOUMonitor + 13211)  
 [0x10412539b] 1-11  
 11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff80188bf0a] 1-11  
 11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xeab9a5 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 20 (base 20)  
 <thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>  
 11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
 11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
 11 \_NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11  
 11 CFRRunLoopRunLoopSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
 1-11  
 11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
 [0x7ff801aa9909] 1-11  
 11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
 11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
 [0x7ff801993178] 1-11  
 11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238) [0x7ff80198c08e]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104122000 - 0x104130fff com.fujitsu.pfu.ScanSnap.AOUMonitor  
 3.1.39.1001 (1001) <D1A80ADA-31A5-3AE9-BBEC-3BE5C696A416> /  
 Applications/ScanSnap Online Update.localized/AutoOnlineUpdater.app/Contents/  
 MacOS/AOUMonitor.app/Contents/MacOS/AOUMonitor  
 0x2041f4000 - 0x20428ffff dyld (1165.3)  
 <18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
 0x7ff7ffd9f000 - 0x7ff7ffddefff runtime (318.9)  
 <785A360C-C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
 0x7ff801872000 - 0x7ff8018f9ff7 libsystem\_c.dylib (1592.100.35)  
 <D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/  
 libsystem\_c.dylib  
 0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
 <54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
 <D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/

libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)  
<2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: apfsd [192]  
UUID: D3ADC751-BCD8-37BE-85D6-4E1C36EF9137  
Path: /usr/libexec/apfsd  
Codesigning ID: com.apple.apfsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 4081 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xcd6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (apfsd + 54620) [0x104a8555c] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104a78000 - 0x104a9ffff apfsd (2236.141.1) <D3ADC751-BCD8-37BE-85D6-4E1C36EF9137> /usr/libexec/apfsd  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: APFSUserAgent [6712] [unique pid 700382]  
UUID: 52667F67-2C71-3970-98D5-D1FC4B84959C  
Path: /System/Library/CoreServices/APFSUserAgent  
Codesigning ID: com.apple.APFSUserAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2897 KB  
Time Since Fork: 1416977s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11042ee 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (APFSUserAgent + 13072) [0x100c27310] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100c24000 - 0x100c33fff APFSUserAgent (2236.141.1)  
<52667F67-2C71-3970-98D5-D1FC4B84959C> /System/Library/CoreServices/  
APFSUserAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: appinstalld [5496] [unique pid 699167]  
UUID: C2062499-0857-3784-BE81-4CBC80D7D854  
Path: /System/Library/PrivateFrameworks/MobileInstallation.framework/Support/  
appinstalld  
Codesigning ID: com.apple.appinstalld  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 273  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3137 KB  
Time Since Fork: 1420947s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8c90 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (appinstalld + 99676) [0x10049855c] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Binary Images:

```
    0x100480000 - 0x1004dffff appinstalld (1270.140.2)
<C2062499-0857-3784-BE81-4CBC80D7D854> /System/Library/
PrivateFrameworks/MobileInstallation.framework/Support/appinstalld
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      appleaccountd [21929] [unique pid 715561]
UUID:        84F4CEBB-82EC-3DCF-A1E2-BF875846A1CF
Path:        /usr/libexec/appleaccountd
Codesigning ID: com.apple.appleaccountd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   7137 KB
Time Since Fork: 1379950s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted
```

```
Thread 0x115b6f0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, process
unclamped, process received importance donation from identityservicesd [770], IO tier
0>
```

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (appleaccountd + 19728) [0x104088d10] 1-11
```

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
            11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
                11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                                *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x104084000 - 0x1043a7fff appleaccountd (981.23.1)
<84F4CEBB-82EC-3DCF-A1E2-BF875846A1CF> /usr/libexec/appleaccountd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: AppleCredentialManagerDaemon [20753] [unique pid 714386]
UUID: 1F903C90-3117-3FEB-AE6E-4C251F118C3A
Path: /System/Library/PrivateFrameworks/AppleCredentialManager.framework/
AppleCredentialManagerDaemon
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2737 KB
Time Since Fork: 1383093s

```

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11514d0 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10002c000 - ??? AppleCredentialManagerDaemon  
<1F903C90-3117-3FEB-AE6E-4C251F118C3A> /System/Library/  
PrivateFrameworks/AppleCredentialManager.framework/  
AppleCredentialManagerDaemon  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: appleeventsd [447]  
UUID: 5BADEC4A-586E-339D-B539-A0FA4DA25387  
Path: /System/Library/CoreServices/appleeventsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 55  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5297 KB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1308 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11



Binary Images:

0x104ec0000 - ??? appleeventsd  
<5BADEC4A-586E-339D-B539-A0FA4DA25387> /System/Library/  
CoreServices/appleeventsd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AppleSpell [41547] [unique pid 1231091]  
UUID: 13A9B53E-433F-3241-9158-D8385257613A  
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell  
Identifier: com.apple.AppleSpell  
Version: 2.4 (595)  
Build Version: 49  
Project Name: ProofReader  
Source Version: 619008000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.27 MB  
Time Since Fork: 1230s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (5.2M cycles, 9.8M instructions, 0.53c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x204f79d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (261.2K cycles, 153.5K instructions, 1.70c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AppleSpell + 9324) [0x10246646c] 1-11  
11 -[NSSpellServer run] + 60 (Foundation + 8134172) [0x18e4a1e1c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102464000 - 0x10258ffff com.apple.AppleSpell 2.4 (595)
<13A9B53E-433F-3241-9158-D8385257613A> /System/Library/Services/
AppleSpell.service/Contents/MacOS/AppleSpell
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: AppSSOAgent [5508] [unique pid 699179]
UUID: 73F74AA4-C75A-3A20-A715-1ED5547AECC6
Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/
AppSSOAgent.app/Contents/MacOS/AppSSOAgent
Identifier: com.apple.AppSSOAgent
Version: 1.0 (1)
Build Version: 290
Project Name: AppSSO
Source Version: 384140006000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501

```

Sudden Term: Tracked (allows idle exit)  
Footprint: 21.17 MB  
Time Since Fork: 1420937s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10f8da1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AppSSOAgent + 42976) [0x10239a7e0] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10f8dce Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102390000 - 0x1023abfff com.apple.AppSSOAgent 1.0 (1)
<73F74AA4-C75A-3A20-A715-1ED5547AECC6> /System/Library/
PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/
AppSSOAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: AppSSODaemon [5510] [unique pid 699181]
UUID: 1A75C2DF-0CF1-3242-9C9C-EC173053ED78
Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/
AppSSODaemon
Codesigning ID: com.apple.AppSSODaemon
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
```

Footprint: 11.42 MB  
Time Since Fork: 1420937s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10f8db7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AppSSODaemon + 9516) [0x1024f252c] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10f8ddd Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Binary Images:

```
0x1024f0000 - 0x1024fbfff AppSSODaemon (384.140.6)
<1A75C2DF-0CF1-3242-9C9C-EC173053ED78> /System/Library/
PrivateFrameworks/AppSSO.framework/Support/AppSSODaemon
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      appstoreagent [5811] [unique pid 699482]
UUID:        CD1FB299-A115-302A-A40F-DA65A2FEDA81
Path:        /System/Library/PrivateFrameworks/AppStoreDaemon.framework/
Support/appstoreagent
Codesigning ID: com.apple.appstoreagent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   20.78 MB
Time Since Fork: 1420062s
```

Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10fba61 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (appstoreagent + 2830544) [0x102f830d0] 1-11  
11 ??? (appstoreagent + 3561664) [0x1030358c0] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x10fba95 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102cd0000 - 0x1031bbfff appstoreagent (10.4.49) <CD1FB299-  
A115-302A-A40F-DA65A2FEDA81> /System/Library/PrivateFrameworks/  
AppStoreDaemon.framework/Support/appstoreagent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: apsd [145]  
UUID: F5B7E895-9D82-3F2C-AF15-672C44DD1BC0  
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd  
Codesigning ID: com.apple.apsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 9729 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0xb76 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (apsd + 873384) [0x10291d3a8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11



```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x212f 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x2446 Thread name "com.apple.NSURLConnectionLoader" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102848000 - 0x1029e7fff apsd (971.600.51)  
<F5B7E895-9D82-3F2C-AF15-672C44DD1BC0> /System/Library/  
PrivateFrameworks/ApplePushService.framework/apsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AquaAppearanceHelper [1270]  
UUID: 1340A0A5-0D39-378D-962B-E07C867FC116  
Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/  
Resources/AquaAppearanceHelper.app/Contents/MacOS/AquaAppearanceHelper  
Identifier: com.apple.AquaAppearanceHelper  
Version: 1.0 (1)  
Build Version: 1  
Project Name: SkyLight\_Tools  
Source Version: 8460080000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 24.92 MB

Time Since Fork: 2760489s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2f58 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AquaAppearanceHelper + 6012) [0x104e7977c] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2f7b Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Binary Images:

```
    0x104e78000 - 0x104e83fff com.apple.AquaAppearanceHelper 1.0 (1)
<1340A0A5-0D39-378D-962B-E07C867FC116> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/Resources/
AquaAppearanceHelper.app/Contents/MacOS/AquaAppearanceHelper
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:    aslmanager [14034] [unique pid 707681]
UUID:      9F2D2128-CC1F-35B3-9977-AC4D9F1EEAF8
Path:      /usr/sbin/aslmanager
Codesigning ID: com.apple.aslmanager
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 1712 KB
Time Since Fork: 1409888s
Num samples: 11 (1-11)
```

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x111aec1 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102330000 - 0x102343fff aslmanager (398) <9F2D2128-CC1F-35B3-9977-AC4D9F1EEAF8> /usr/sbin/aslmanager  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ASPCarryLog [26629] [unique pid 720253]  
UUID: 060E3CF2-8A87-32B2-A09F-08BE902D32CF  
Path: /usr/libexec/ASPCarryLog  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8481 KB  
Time Since Fork: 1376890s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x116b61c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102f5c000 - ??? ASPCarryLog  
<060E3CF2-8A87-32B2-A09F-08BE902D32CF> /usr/libexec/ASPCarryLog  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AssetCache [261]  
UUID: B8A9D5DB-EE2C-31E2-940F-337576489286  
Path: /usr/libexec/AssetCache/AssetCache  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 235  
Sudden Term: Tracked (allows idle exit)  
Footprint: 33.53 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x1088 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AssetCache + 22100) [0x104e79654] 1-11  
11 ??? (AssetCache + 88644) [0x104e89a44] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x26b6 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104e74000 - 0x10502ffff AssetCache (247) <B8A9D5DB-EE2C-31E2-940F-337576489286> /usr/libexec/AssetCache/AssetCache  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2) <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: AssetCacheLocatorService [920]  
UUID: FDFAD74D-779F-3BE5-BA01-406E41562471  
Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/  
Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/  
AssetCacheLocatorService  
Identifier: com.apple.AssetCacheLocatorService  
Version: 134 (134)  
Build Version: 8385  
Project Name: AssetCacheServices  
Source Version: 134000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4561 KB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2187 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (AssetCacheLocatorService + 39896) [0x1021c9bd8] 1-11  
11 ??? (AssetCacheLocatorService + 55764) [0x1021cd9d4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11



Thread 0x2b27 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
 (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1021c0000 - 0x102203fff com.apple.AssetCacheLocatorService 134  
 (134) <FDfAD74D-779F-3BE5-BA01-406E41562471> /System/Library/  
 PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/  
 AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
 <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: AssetCacheLocatorService [43046] [unique pid 1133403]  
UUID: FDFAD74D-779F-3BE5-BA01-406E41562471  
Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/  
Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/  
AssetCacheLocatorService  
Identifier: com.apple.AssetCacheLocatorService  
Version: 134 (134)  
Build Version: 8385  
Project Name: AssetCacheServices  
Source Version: 1340000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 235  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2657 KB  
Time Since Fork: 224886s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1df00fa DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (AssetCacheLocatorService + 39896) [0x1046f9bd8] 1-11  
11 ??? (AssetCacheLocatorService + 55764) [0x1046fd9d4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1046f0000 - 0x104733fff com.apple.AssetCacheLocatorService 134 (134)  
<FDFAD74D-779F-3BE5-BA01-406E41562471> /System/Library/  
PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/  
AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AssetCacheManagerService [37400] [unique pid 1127765]  
UUID: 207514E4-F90E-30E0-81B0-0AC9BA37B13C  
Path: /System/Library/PrivateFrameworks/  
AssetCacheServicesExtensions.framework/Versions/A/XPCServices/  
AssetCacheManagerService.xpc/Contents/MacOS/AssetCacheManagerService  
Identifier: com.apple.AssetCacheManagerService  
Version: 134 (134)  
Build Version: 8385  
Project Name: AssetCacheServices  
Source Version: 134000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2065 KB  
Time Since Fork: 251114s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1daa4f9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1003ac000 - ??? com.apple.AssetCacheManagerService 134 (134)  
<207514E4-F90E-30E0-81B0-0AC9BA37B13C> /System/Library/  
PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/  
XPCServices/AssetCacheManagerService.xpc/Contents/MacOS/  
AssetCacheManagerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AssetCacheTetheratorService [2983] [unique pid 994534]  
UUID: 08778152-88B7-326A-AAC6-45302CB090D8  
Path: /System/Library/PrivateFrameworks/  
AssetCacheServicesExtensions.framework/Versions/A/XPCServices/  
AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService  
Identifier: com.apple.AssetCacheTetheratorService  
Version: 134 (134)  
Build Version: 8385  
Project Name: AssetCacheServices  
Source Version: 1340000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3425 KB  
Time Since Fork: 613535s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x19a8af0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]

1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Thread 0x19a8af1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11

11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11

11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11

11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]

1-11

11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11

11 \_\_thr\_AMRegisterForCallbacks + 252 (MobileDevice + 1669728)

[0x1030dba60] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x19a8af3 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x10213c000 - 0x10216bfff com.apple.AssetCacheTetheratorService 134  
(134) <08778152-88B7-326A-AAC6-45302CB090D8> /System/Library/  
PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/  
XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/  
AssetCacheTetheratorService

0x102f44000 - 0x1032effff com.apple.mobiledevice 1643.120.2  
(1643.120.2) <FCD75B37-C09F-3D14-B082-143048A9FC56> /Library/Apple/\*/  
MobileDevice.framework/Versions/A/MobileDevice

```

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: assistant_cmd [36161] [unique pid 729782]
UUID: 121C7CE6-7BA4-3F9E-A56D-E26F9D46DF2D
Path: /System/Library/PrivateFrameworks/
ContinuousDialogManagerService.framework/assistant_cmd
Codesigning ID: com.apple.assistant_cmd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8561 KB
Time Since Fork: 1339960s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted

```

```

Thread 0x11e6fca DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (assistant_cmd + 46000) [0x1045bf3b0] 1-11
11 ??? (assistant_cmd + 49932) [0x1045c030c] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11

```

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x1045b4000 - 0x1045cbfff assistant_cdmd (3305.8.1.4.1)
<121C7CE6-7BA4-3F9E-A56D-E26F9D46DF2D> /System/Library/
PrivateFrameworks/ContinuousDialogManagerService.framework/assistant_cdmd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: assistant_service [82852] [unique pid 578099]
UUID: 40DF4670-5A27-3448-A444-1B271E48B7DE
Path: /System/Library/PrivateFrameworks/AssistantServices.framework/
Versions/A/Support/assistant_service
Codesigning ID: com.apple.assistant_service
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 37.47 MB
Time Since Fork: 1846186s
Num samples: 11 (1-11)
CPU Time: 0.005s (11.7M cycles, 22.8M instructions, 0.51c/i)
Num threads: 5
Note: 3 idle work queue threads omitted

```

Thread 0xc2ba7e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4-31 (base 4-31) cpu time <0.001s (380.4K cycles, 142.7K instructions, 2.67c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (assistant\_service + 11960) [0x10444aeb8] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10

<thread QoS default, process sudden termination dirty, process unclamped, thread not darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0xc33f10 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4-31 (base 4-31)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10

<thread QoS default, process sudden termination dirty, process unclamped, thread not



darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

Thread 0x2054a8b DispatchQueue "NSPersistentStoreCoordinator  
0x13e892520"(365168) 1 sample (11) priority 31 (base 31) cpu time 0.004s (8.8M  
cycles, 21.4M instructions, 0.41c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11

```

    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
    1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
    1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
    1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
    1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
    1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
    1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11

```

```

1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11

```

```

1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11

1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11

1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11

1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11

1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11

1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11

*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x104448000 - 0x104463fff assistant_service (3306.26.2)
<40DF4670-5A27-3448-A444-1B271E48B7DE> /System/Library/
PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant_service
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)

```

```

<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x19349c000 -    0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x1a1537000 -    0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 -    0x1a167aff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 -    0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 -    0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      assistantd [925]
UUID:        8F8028F7-6984-37E6-BD64-18A506E4C214
Path:        /System/Library/PrivateFrameworks/AssistantServices.framework/
Versions/A/Support/assistantd
Codesigning ID: com.apple.assistantd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   65.35 MB
Time Since Fork: 2760521s
Num samples: 11 (1-11)
CPU Time:    0.005s (11.4M cycles, 26.5M instructions, 0.43c/i)
Num threads: 7
Note:        3 idle work queue threads omitted

```

```

Thread 0x2242 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31) cpu time <0.001s (453.6K cycles, 157.9K instructions, 2.87c/i)
<thread QoS default (requested default), process sudden termination clean, process
unclamped, process received importance donation from mediaremoted [109], IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (assistantd + 1288048) [0x10496a770] 1-11
11 ??? (assistantd + 1791200) [0x1049e54e0] 1-11

```

```

    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <process sudden termination dirty, process received importance donation from
distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

```

Thread 0x5100 Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 19 (base 19)
<thread QoS utility (requested utility), process sudden termination clean, process
unclamped, process received importance donation from mediaremoted [109], IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)()>,
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
    11 <patched truncated backtrace> 1-11
    11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
    *10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
    <process sudden termination dirty, process received importance donation from
distnoted [574]>
    *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

```

```

Thread 0x5101 Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 55 (base 55)
<process sudden termination clean, process unclamped, process received importance
donation from mediaremoted [109], IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)()>,

```

```
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
    11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
    *10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
    <process sudden termination dirty, process received importance donation from
distnoted [574]>
    *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

```
Thread 0x2054cd8 DispatchQueue "com.apple.xpc.activity"(306) 1 sample (11)
priority 4 (base 4) cpu time <0.001s (606.7K cycles, 360.5K instructions, 1.68c/i)
<DispatchQueue not seen for 10 samples, thread QoS background (requested
background, workloop servicer override background), process sudden termination dirty,
process unclamped, thread darwinbg, process received importance donation from
mediaremoted [109], process received importance donation from distnoted [574], IO tier
2>
```

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __xpc_activity_set_criteria_block_invoke + 368 (libxpc.dylib + 74348)
[0x18c83a26c] 11
1 _dispatch_lane_barrier_sync_invoke_and_complete + 56
(libdispatch.dylib + 80088) [0x18c9888d8] 11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
11
1 __xpc_activity_set_criteria_block_invoke.70 + 220 (libxpc.dylib +
221140) [0x18c85dfd4] 11
1 _xpc_activity_set_criteria + 424 (libxpc.dylib + 115680)
[0x18c8443e0] 11
1 xpc_set_event_with_flags + 164 (libxpc.dylib + 75116)
[0x18c83a56c] 11
1 _xpc_interface_routine + 228 (libxpc.dylib + 27704) [0x18c82ec38]
11
1 _xpc_pipe_routine + 392 (libxpc.dylib + 200552) [0x18c858f68]
11
1 _xpc_pipe_mach_msg + 56 (libxpc.dylib + 202640)
[0x18c859790] 11
```

```
1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 11
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 11
1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 11
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
(runnable) 11
```

Thread 0x2053870 DispatchQueue "NSPersistentStoreCoordinator  
0x13c336a00"(946366) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.8M  
cycles, 22.5M instructions, 0.35c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, process received importance donation from mediaremoted [109], process  
received importance donation from distnoted [574], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
```



592496) [0x1a186da70] 11  
     1 -[CNDataMapperContactStore  
 changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
         1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
 (Contacts + 1130996) [0x1a18f11f4] 11  
             1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
 [0x18c87aeb4] 11  
                 1 \_\_43-[\_CNContactsLogger  
 fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
                     1 \_\_64-[CNDataMapperContactStore  
 changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
 [0x1a189c794] 11  
                         1 -[CNCoreDataMapperX  
 changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
                             1 -[CNCDChangeHistoryStore  
 changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
                                 1 -[CNCDChangeHistoryStore  
 resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
                                     1 -[CNCDPersistenceStack makePersistenceContext]  
 + 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
   1 -[CNCDPersistentBackend  
 makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
 [0x1a1600fc8] 11  
   1 -[CNCDPersistentBackend  
 makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
 20560) [0x1a1601050] 11  
   1 -[CNCDPersistentBackend  
 makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
 11  
   1 -[CNPersistentStoreCoordinatorCache  
 coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
 [0x1a15ff038] 11  
   1 -[CNPersistentStoreCoordinatorFactory  
 makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
 14900) [0x1a15ffa34] 11  
   1 -[CNPersistentStoreCoordinatorFactory  
 pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
 (ContactsPersistence + 15092) [0x1a15ffaf4] 11  
   1 -[CNPersistentStoreCoordinatorFactory  
 addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
 16676) [0x1a1600124] 11  
   1 -[CNTask run] + 88 (ContactsFoundation +  
 40480) [0x1a1540e20] 11  
   1 -[CNPersistentStoreCoordinatorBuildTask  
 run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11  
   1 -  
 [CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188

```

(ContactPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactPersistence + 197484) [0x1a162c36c] 11
    1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactPersistence + 197896)
[0x1a162c508] 11
    1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
    1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
    1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
    1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
    1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
    1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
    1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
    1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
    1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactPersistence + 73592) [0x1a160df78] 11
    1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
    1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11

```

```

1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba after 3 hops) 11

```

```

Thread 0x205444c 1 sample (10) priority 31 (base 31) cpu time 0.001s (2.2M
cycles, 3.2M instructions, 0.68c/i)
<Thread in another call tree for 9 samples, thread QoS default (requested default),
process sudden termination clean, process unclamped, process received importance
donation from mediaremoted [109], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

Binary Images:

```

0x104830000 - 0x104eaffff assistantd (3306.26.2)
<8F8028F7-6984-37E6-BD64-18A506E4C214> /System/Library/
PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)

```

```

<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19349c000 -    0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x1970a6000 -    0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C>      /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
    0x1a1537000 -    0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 -    0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 -    0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 -    0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      audioaccessoryd [896]
UUID:        0829DC70-BA99-3E24-959F-C6EE13058A2A
Path:        /System/Library/CoreServices/audioaccessoryd
Codesigning ID: com.apple.cloudpaired
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)

```

Footprint: 10065 KB  
Time Since Fork: 2760522s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (168.8K cycles, 48.4K instructions, 3.49c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x203b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (audioaccessoryd + 443728) [0x102134550] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x214a Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x214b Thread name "caulk.messenger.shared:high" 11 samples (1-11)

priority 55 (base 55)

```
<process sudden termination clean, process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x1020c8000 - 0x1022c7fff audioaccessoryd (15.2) <0829DC70-
BA99-3E24-959F-C6EE13058A2A> /System/Library/CoreServices/
audioaccessoryd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: audioanalyticd [15071] [unique pid 708716]
UUID: 531C76D5-8322-3A4B-B164-42C8D7E86070
Path: /usr/libexec/audioanalyticd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
```

Sudden Term: Tracked (allows idle exit)  
Footprint: 6497 KB  
Time Since Fork: 1403430s  
Num samples: 11 (1-11)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x1125f08 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1151a59 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664) [0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432) [0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1151a5a Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664) [0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432) [0x1970a84d8] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x100a48000 - ??? audioanalytcsd  
<531C76D5-8322-3A4B-B164-42C8D7E86070> /usr/libexec/audioanalytcsd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: audioclocksyncd [894]  
UUID: 457F6530-4F9D-32C1-9B86-D02277F8FE98  
Path: /usr/libexec/audioclocksyncd  
Codesigning ID: com.apple.audioclocksyncd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5921 KB  
Time Since Fork: 2760522s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (1786.6K cycles, 538.8K instructions, 3.32c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x203c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:



0x104e1c000 - 0x104e7ffff audioclocksycnd (1240.15)  
<457F6530-4F9D-32C1-9B86-D02277F8FE98> /usr/libexec/audioclocksycnd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AudioComponentRegistrar [4717] [unique pid 698389]  
UUID: 9C238034-28D9-3DA3-B31A-314399FF08DA  
Path: /System/Library/Frameworks/AudioToolbox.framework/  
AudioComponentRegistrar  
Codesigning ID: com.apple.AudioComponentRegistrar  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5025 KB  
Time Since Fork: 1422959s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f2279 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (AudioComponentRegistrar + 14360) [0x10095b818] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100958000 - 0x100963fff AudioComponentRegistrar (1387.7.4)  
<9C238034-28D9-3DA3-B31A-314399FF08DA> /System/Library/Frameworks/  
AudioToolbox.framework/AudioComponentRegistrar  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AudioComponentRegistrar [8435] [unique pid 702094]  
UUID: 9C238034-28D9-3DA3-B31A-314399FF08DA  
Path: /System/Library/Frameworks/AudioToolbox.framework/  
AudioComponentRegistrar  
Codesigning ID: com.apple.AudioComponentRegistrar  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2961 KB  
Time Since Fork: 1414261s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x110b5aa 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (AudioComponentRegistrar + 14360) [0x10069b818] 1-11

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
            11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
                11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                                *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x100698000 - 0x1006a3fff AudioComponentRegistrar (1387.7.4)
<9C238034-28D9-3DA3-B31A-314399FF08DA> /System/Library/Frameworks/
AudioToolbox.framework/AudioComponentRegistrar
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      audiomxd [4087] [unique pid 697760]
UUID:        63EEF550-283F-3CF3-A72F-2245F714FA6C
Path:        /usr/libexec/audiomxd
Codesigning ID: com.apple.audiomxd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         294
Sudden Term: Tracked (allows idle exit)
Footprint:   7969 KB

```

Time Since Fork: 1423880s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (340.8K cycles, 96.2K instructions, 3.54c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x10eea8c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (audiomxd + 12868) [0x102a93244] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1299179 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x129917a Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11

```

Binary Images:

```

0x102a90000 - 0x102a9bfff audiomxd (1387.7.4)
<63EEF550-283F-3CF3-A72F-2245F714FA6C> /usr/libexec/audiomxd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      authd [218]
UUID:        7747372B-8271-3B35-8688-317AA6D04F50
Path:        /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/
authd.xpc/Contents/MacOS/authd
Identifier:   com.apple.authd
Version:     1.0 (61123.141.1)
Build Version: 1
Project Name: Security_executables_core
Source Version: 61123141001000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 358.92 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xdac DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11  
11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11  
11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 ??? (authd + 27420) [0x102606b1c] 1-11  
11 au\_sdev\_read\_aia + 532 (libbsm.0.dylib + 6016) [0x198c41780] 1-11  
11 fgetc + 72 (libsystem\_c.dylib + 178800) [0x18c9eba70] 1-11  
11 \_\_srget + 24 (libsystem\_c.dylib + 148720) [0x18c9e44f0] 1-11  
11 \_\_srefill1 + 36 (libsystem\_c.dylib + 47532) [0x18c9cb9ac] 1-11  
11 \_sread + 32 (libsystem\_c.dylib + 47640) [0x18c9cba18] 1-11  
11 \_\_read\_nocancel + 8 (libsystem\_kernel.dylib + 11616)  
[0x18caead60] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4]  
1-11  
\*11 ??? (kernel.release.t6000 + 5845392) [0xfffffe0008ad7190]  
1-11  
\*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460]  
1-11  
\*11 ??? (kernel.release.t6000 + 2596164) [0xfffffe00087bdd44]  
1-11  
\*11 ??? (kernel.release.t6000 + 2597020)  
[0xfffffe00087be09c] 1-11  
\*11 spec\_read + 968 (kernel.release.t6000 + 2712932)  
[0xfffffe00087da564] 1-11  
\*11 ??? (kernel.release.t6000 + 5226272)  
[0xfffffe0008a3ff20] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712)

[0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224)  
[0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816)  
[0xfffffe00085d4bb0] 1-11

Thread 0xe10 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102600000 - 0x102643fff com.apple.authd 1.0 (61123.141.1)  
<7747372B-8271-3B35-8688-317AA6D04F50> /System/Library/Frameworks/  
Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x198c40000 - 0x198c51ffb libbsm.0.dylib (89) <D049EEAA-  
BF5A-3390-BD20-CA48D067D628> /usr/lib/libbsm.0.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AuthenticationServicesAgent [5706] [unique pid 699377]  
UUID: DD6F4AD7-ECA5-3FAA-B36C-0288DFEB2539  
Path: /Volumes/VOLUME/\*/AuthenticationServicesAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)

Footprint: 10.17 MB  
Time Since Fork: 1420423s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10fa8cc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 AuthenticationServicesAgentMain + 256 (AuthenticationServices + 347356) [0x1bb397cdc] 1-11  
11 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 502756) [0x1b386bbe4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100818000 - ??? AuthenticationServicesAgent  
<DD6F4AD7-ECA5-3FAA-B36C-0288DFEB2539> /Volumes/VOLUME/\*/  
AuthenticationServicesAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1b37f1000 - 0x1b3900fff com.apple.Safari.Core 19618 (19618.3.11.11.5)  
<588B7EED-6E02-3403-87AE-72DC2850E022> /System/Library/  
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore  
0x1bb343000 - 0x1bb3e2fff com.apple.AuthenticationServices 12.0  
(19618.3.11.11.5) <3EDAF93-584C-3D4E-89D2-0424DE6F7383> /System/  
Library/Frameworks/AuthenticationServices.framework/Versions/A/  
AuthenticationServices



\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: autofsd [153]  
UUID: EDF0EEF9-309F-317F-AA58-814A26899D9E  
Path: /usr/libexec/autofs  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1697 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x14f9 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x102900000 - ??? autofsd  
<EDF0EEF9-309F-317F-AA58-814A26899D9E> /usr/libexec/autofs  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AutoLauncher [1628]  
UUID: 5B4C19AA-96B3-3291-AF9B-E946F7924353  
Path: /Applications/ON1 Application Manager/ON1 Application Manager.app/  
Contents/Library/LoginItems/AutoLauncher.app/Contents/MacOS/AutoLauncher  
Identifier: com.ononesoftware.ON1AppManagerHelper  
Version: 1.0 (1)

Team ID: 89NNJ6B52Z  
Is First Party: No  
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 19.08 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x4414 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 132 (AutoLauncher + 8260) [0x1049ce044] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x4474 Thread name "com.apple.NSEventThread" 11 samples (1-11)

priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x1049cc000 - 0x1049d7fff com.ononesoftware.ON1AppManagerHelper 1.0
(1) <5B4C19AA-96B3-3291-AF9B-E946F7924353> /Applications/ON1
Application Manager/ON1 Application Manager.app/Contents/Library/LoginItems/
AutoLauncher.app/Contents/MacOS/AutoLauncher
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

Process: automationmode-writer [4159] [unique pid 697832]

UUID: 88059E2B-D67B-3C92-9CFA-3560A3F956B6

Path: /System/Library/PrivateFrameworks/AutomationMode.framework/
automationmode-writer

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4065 KB

Time Since Fork: 1423749s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10ef320 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1040cc000 - ??? automationmode-writer <88059E2B-  
D67B-3C92-9CFA-3560A3F956B6> /System/Library/PrivateFrameworks/  
AutomationMode.framework/automationmode-writer  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: automountd [1415]

UUID: A64C1D99-09BB-3A7E-A8C9-78D52BA692EB

Path: /usr/libexec/automountd

Codesigning ID: com.apple.automountd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2913 KB

Time Since Fork: 2760474s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x361d Thread name "cache cleanup" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (automountd + 88640) [0x100b7da40] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x361e Thread name "wait for flush indication" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (automountd + 81440) [0x100b7be20] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ioctl + 8 (libsystem\_kernel.dylib + 21244) [0x18caed2fc] 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5852840) [0xfffffe0008ad8ea8] 1-11

\*11 ??? (kernel.release.t6000 + 5414688) [0xfffffe0008a6df20] 1-11

\*11 ??? (kernel.release.t6000 + 2591836) [0xfffffe00087bcc5c] 1-11

\*11 VNOP\_IOCTL + 232 (kernel.release.t6000 + 2652716) [0xfffffe00087cba2c] 1-11

\*11 autofs\_ioctl + 444 (com.apple.filesystems.autofs + 8580)

[0xfffffe000b6f36b4] 1-11

\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11

\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644)

[0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]

1-11

Thread 0x361f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]

1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100b68000 - 0x100b8bfff automountd (312.100.2)  
<A64C1D99-09BB-3A7E-A8C9-78D52BA692EB> /usr/libexec/automountd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b6f1530 - 0xfffffe000b6f829f com.apple.filesystems.autofs (312.100.2)  
<8E4D8657-24EC-35E2-9411-87F4D76DD90D>\_\_TEXT\_EXEC  
com.apple.filesystems.autofs  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: Autoupdate [18089] [unique pid 811092]  
UUID: F43F46EA-6C10-3040-A190-129C7411ABA2  
Path: /Applications/Internxt Drive.app/Contents/Frameworks/Sparkle.framework/  
Versions/B/Autoupdate  
Codesigning ID: Autoupdate-55554944af1d0cb0c3a837279eee9443bacac077  
Team ID: JR4S3SY396  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 9410 KB  
Time Since Fork: 1118072s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x14508a0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Autoupdate + 51676) [0x1005789dc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

```

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                            *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x10056c000 - 0x1005affff Autoupdate (0)
<F43F46EA-6C10-3040-A190-129C7411ABA2> /Applications/Internxt
Drive.app/Contents/Frameworks/Sparkle.framework/Versions/B/Autoupdate
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: AvatarPickerMemojiPicker [25669]
UUID: B9DE9145-B374-3547-93A4-6E2EFA37D0A9
Path: /System/iOSSupport/System/Library/PrivateFrameworks/
AvatarUI.framework/PlugIns/AvatarPickerMemojiPicker.appex/Contents/MacOS/
AvatarPickerMemojiPicker
Identifier: com.apple.AvatarUI.AvatarPickerMemojiPicker
Version: 1.0 (342.3)
Build Version: 637
Project Name: Animoji_iosmac
Source Version: 3420030000000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Footprint: 55.21 MB  
Time Since Fork: 2743931s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x5621c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 276 (libxpc.dylib + 103120) [0x18c8412d0] 1-11  
11 \_xpc\_objc\_uimain + 224 (libxpc.dylib + 161904) [0x18c84f870] 1-11  
11 UIApplicationMain + 148 (UIKitCore + 14268) [0x1bc0bd7bc] 1-11  
11 UIApplicationMain + 972 (UIKitMacHelper + 20304)  
[0x1a5ee5f50] 1-11  
11 \_NSApplicationMainWithInfoDictionary + 24 (AppKit + 2455124)  
[0x190684654] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc]  
1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication  
\_withToxicEventMonitorPerform:] + 152 (ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)



```

[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744)
[0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter +
76 (HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox +
208856) [0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox +
209308) [0x1973b119c] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib +
4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8
(libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x56222 Thread name "com.apple.uikit.eventfetch-thread" 11 samples
(1-11) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers
tier 5 (throttled), IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 -[UIEventFetcher threadMain] + 104 (UIKitCore + 19336) [0x1bc0beb88] 1-11
  11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)
[0x18ddb0d80] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x5623a Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104b54000 - ??? com.apple.AvatarUI.AvatarPickerMemojiPicker 1.0  
(342.3) <B9DE9145-B374-3547-93A4-6E2EFA37D0A9> /System/iOSSupport/  
System/Library/PrivateFrameworks/AvatarUI.framework/PlugIns/

AvatarPickerMemojiPicker.appex/Contents/MacOS/AvatarPickerMemojiPicker

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)

<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)

<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)

<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)

<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)

<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)  
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a5ee1000 - 0x1a5ff4fff com.apple.UIKitMacHelper 1.0 (7605)  
<DCEE2523-2E56-3BFB-994E-1899F0C91CB0> /System/Library/  
PrivateFrameworks/UIKitMacHelper.framework/Versions/A/UIKitMacHelper  
0x1bc0ba000 - 0x1bda4afff com.apple.UIKitCore 1.0 (7605)  
<ED661C3F-1DA0-3E80-ACED-894DAF8C3AA2> /System/iOSSupport/  
System/Library/PrivateFrameworks/UIKitCore.framework/Versions/A/UIKitCore  
0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: avatarsd [57601] [unique pid 751208]  
UUID: AEC2C7E2-4444-39FF-8FAE-AE1CD7B9A2E5  
Path: /System/Library/PrivateFrameworks/AvatarPersistence.framework/  
Support/avatarsd  
Codesigning ID: com.apple.animoji  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7473 KB  
Time Since Fork: 1291705s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x127b94c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (avatarsd + 9552) [0x100342550] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100340000 - 0x10034bfff avatarsd (342.3)
<AEC2C7E2-4444-39FF-8FAE-AE1CD7B9A2E5> /System/Library/
PrivateFrameworks/AvatarPersistence.framework/Support/avatarsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      avconferenced [950]
UUID:        0563CDD7-6120-3057-995E-C1B5CA9E3F62
Path:        /usr/libexec/avconferenced
Codesigning ID: com.apple.avconferenced
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked
Footprint:   65.03 MB
Time Since Fork: 2760520s
Num samples: 11 (1-11)
CPU Time:    <0.001s (194.6K cycles, 38.3K instructions, 5.08c/i)
Num threads: 6
Note:        2 idle work queue threads omitted

```

Thread 0x226d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 200 (avconferenced + 14540) [0x102bdf8cc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x22a8 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x22a9 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)

```
[0x1970a84d8] 1-11
  11 <patched truncated backtrace> 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x1a2793a Thread name
"com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11)
priority 54 (base 54)
<process sudden termination clean, IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
  11 ??? (MediaToolbox + 4419696) [0x19c2e2070] 1-11
  11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
  11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Binary Images:

```
0x102bdc000 - 0x102be7fff avconferenced (2030.3.1)
<0563CDD7-6120-3057-995E-C1B5CA9E3F62> /usr/libexec/avconferenced
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x1970d0000 - 0x197218fff com.apple.CoreMedia 1.0 (3115.7.1)
<22844A73-1E2D-3900-B371-F844CA54540A> /System/Library/Frameworks/
CoreMedia.framework/Versions/A/CoreMedia
0x19beab000 - 0x19c79cfff com.apple.MediaToolbox 1.0 (3115.7.1)
<A2A261F9-D574-398D-8B61-32FD5E8AADCD> /System/Library/Frameworks/
MediaToolbox.framework/Versions/A/MediaToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
```

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)

<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC

com.apple.kec.pthread

Process: awdd [793]

UUID: 934008C0-4572-3DAA-9D11-57A11A2FB389

Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/  
Support/awdd

Codesigning ID: com.apple.awdd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3553 KB

Time Since Fork: 2760529s

Num samples: 11 (1-11)

CPU Time: <0.001s (223.0K cycles, 37.1K instructions, 6.01c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x1d25 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (awdd + 42652) [0x102c0e69c] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102c04000 - 0x102cffff awdd (994)

<934008C0-4572-3DAA-9D11-57A11A2FB389> /System/Library/  
PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: axassetsd [4715] [unique pid 698387]  
UUID: C8A59FEF-3269-36B2-A0A5-32375C41A695  
Path: /System/Library/PrivateFrameworks/AXAssetLoader.framework/Support/  
axassetsd  
Codesigning ID: com.apple.accessibility.axassetsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9137 KB  
Time Since Fork: 1422959s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f2277 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x100dbc000 - 0x100ddffff axassetsd (3093.32.9)  
<C8A59FEF-3269-36B2-A0A5-32375C41A695> /System/Library/  
PrivateFrameworks/AXAssetLoader.framework/Support/axassetsd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/



libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: AXVisualSupportAgent [41968] [unique pid 1231510]  
UUID: 743433D7-70E3-35FF-B69C-F64968514F25  
Path: /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/  
A/Resources/AXVisualSupportAgent.app/Contents/MacOS/AXVisualSupportAgent  
Identifier: com.apple.accessibility.AXVisualSupportAgent  
Version: 1.0 (658.9)  
Build Version: 143  
Project Name: UniversalAccessPref\_executables  
Source Version: 6580090000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 9522 KB  
Time Since Fork: 48s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x205466f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)

```

[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x2054682 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104f04000 -      ??? com.apple.accessibility.AXVisualSupportAgent 1.0
(658.9) <743433D7-70E3-35FF-B69C-F64968514F25>      /System/Library/
PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/
AXVisualSupportAgent.app/Contents/MacOS/AXVisualSupportAgent
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 -      0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/

```

AppKit.framework/Versions/C/AppKit

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: BackgroundDiskMonitor [466]  
UUID: 0A663CD3-CB9F-3CDC-972C-A367B326A0F3  
Path: /Applications/Promise Utility.app/Contents/Resources/XMLBase/  
BackgroundDiskMonitor  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 0  
Footprint: 3661 KB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 3

Thread 0x1364 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 <truncated backtrace> 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11

Thread 0x14d3 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>  
11 ??? (runtime + 72320) [0x7ff7ffc42a80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffc35414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1899 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 executeThread + 28 (BackgroundDiskMonitor + 3036) [0x104747bdc] 1-11  
11 CFRunLoopRun + 40 (CoreFoundation + 1005129) [0x7ff801b22649] 1-11  
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)

```
[0x7ff801aa9909] 1-11
    11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
    11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
    11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x104747000 - 0x104748fff BackgroundDiskMonitor (0) <0A663CD3-
CB9F-3CDC-972C-A367B326A0F3> /Applications/Promise Utility.app/Contents/
Resources/XMLBase/BackgroundDiskMonitor
0x7ff7ffc31000 - 0x7ff7ffc70fff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: BackgroundTaskManagementAgent [4512] [unique pid 698184]
UUID: 3A6649D8-21E3-30B4-9A39-082FA664FF76
Path: /System/Library/PrivateFrameworks/
BackgroundTaskManagement.framework/Support/
BackgroundTaskManagementAgent.app/Contents/MacOS/
BackgroundTaskManagementAgent
Identifier: com.apple.backgroundtaskmanagement.agent
Version: 1.0 (1)
Build Version: 33
Project Name: SharedFileListSupport
Source Version: 251005011000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Footprint: 13.60 MB
Time Since Fork: 1423262s
Num samples: 11 (1-11)
```

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x10f0fcc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (BackgroundTaskManagementAgent + 94176) [0x1041befe0] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10f0feb Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested user interactive), thread darwinbg, process  
darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1041a8000 - 0x1041d7fff com.apple.backgroundtaskmanagement.agent  
1.0 (1) <3A6649D8-21E3-30B4-9A39-082FA664FF76> /System/Library/  
PrivateFrameworks/BackgroundTaskManagement.framework/Support/  
BackgroundTaskManagementAgent.app/Contents/MacOS/  
BackgroundTaskManagementAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: backgroundtaskmanagementd [4511] [unique pid 698183]  
UUID: 6450B629-EF94-39B5-8C9B-E67C9F40F85D  
Path: /System/Library/PrivateFrameworks/  
BackgroundTaskManagement.framework/Versions/A/Resources/  
backgroundtaskmanagementd  
Codesigning ID: com.apple.backgroundtaskmanagementd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6833 KB  
Time Since Fork: 1423262s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f0fc8 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102044000 - 0x102083fff backgroundtaskmanagementd (251.5.11)  
<6450B629-EF94-39B5-8C9B-E67C9F40F85D> /System/Library/  
PrivateFrameworks/BackgroundTaskManagement.framework/Versions/A/Resources/  
backgroundtaskmanagementd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: backupd [326]  
UUID: F624AAE4-4800-3D8D-BCBE-09DDB0CA0655  
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/  
backupd  
Codesigning ID: com.apple.backupd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 147.72 MB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xf27 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```

thread darwinbg, process darwinbg, IO tier 3>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (backupd + 1398560) [0x102e75720] 1-11
  11 swift_task_asyncMainDrainQueue + 92 (libswift_Concurrency.dylib + 349344)
[0x2543a94a0] 1-11
  11 swift_task_asyncMainDrainQueueImpl() + 40 (libswift_Concurrency.dylib +
349408) [0x2543a94e0] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102d20000 - 0x102f9bfff backupd (2332)
<F624AAE4-4800-3D8D-BCBE-09DDB0CA0655> /System/Library/
CoreServices/backupd.bundle/Contents/Resources/backupd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x254354000 - 0x2543bfff7 libswift_Concurrency.dylib (5.10.0.12.10)
<304344AE-67EB-3702-B525-14332583111E> /usr/lib/swift/
libswift_Concurrency.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: backupd-helper [4150] [unique pid 697823]
UUID: CDA1939E-218D-3882-B7C6-324C4768FC7B
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/
backupd-helper
Codesigning ID: com.apple.backupd-helper
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)

```



Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3729 KB  
Time Since Fork: 1423755s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ef29a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (backupd-helper + 15656) [0x100857d28] 1-11  
11 ??? (backupd-helper + 14200) [0x100857778] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100854000 - 0x100887fff backupd-helper (2332)  
<CDA1939E-218D-3882-B7C6-324C4768FC7B> /System/Library/CoreServices/  
backupd.bundle/Contents/Resources/backupd-helper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: betaenrollmentd [26258] [unique pid 719882]  
UUID: 65F63FC9-50A1-322F-8B08-8E06D04E5E75  
Path: /usr/libexec/betaenrollmentd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2785 KB  
Time Since Fork: 1377811s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1168da0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x100e84000 - ??? betaenrollmentd  
<65F63FC9-50A1-322F-8B08-8E06D04E5E75> /usr/libexec/betaenrollmentd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: BiomeAgent [847]  
UUID: 27D8123E-C96D-37E9-896A-6AE13FB306D7  
Path: /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/  
BiomeAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501

Sudden Term: Tracked (allows idle exit)  
Footprint: 11.42 MB  
Time Since Fork: 2760527s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (3.2M cycles, 4.8M instructions, 0.67c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f96 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x1028c0000 - ??? BiomeAgent <27D8123E-  
C96D-37E9-896A-6AE13FB306D7> /System/Library/PrivateFrameworks/  
BiomeStreams.framework/Support/BiomeAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: biomed [120]  
UUID: 3D5A321B-AE2B-354A-B4E1-F8ED15A1B6E0  
Path: /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/  
biomed  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 289  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5393 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x134f 11 samples (1-11) priority 4 (base 4)

```
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Binary Images:

```
0x10011c000 - ??? biomed <3D5A321B-
AE2B-354A-B4E1-F8ED15A1B6E0> /System/Library/PrivateFrameworks/
BiomeStreams.framework/Support/biomed
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: biometrickitd [196]
UUID: 8B4F6AA5-2887-3263-839C-043CF1B236E2
Path: /usr/libexec/biometrickitd
Codesigning ID: com.apple.biometrickitd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 5281 KB
Time Since Fork: 2760553s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

```
Thread 0xcdc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (biometrickitd + 303728) [0x10019a270] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
```

```

374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100150000 - 0x1001e7fff biometrickitd (10143.100.7)
<8B4F6AA5-2887-3263-839C-043CF1B236E2> /usr/libexec/biometrickitd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      bird [1881] [unique pid 695573]
UUID:        D71BBFF4-73CD-37AB-AD96-C21AAF7E028B
Path:        /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/
Versions/A/Support/bird
Codesigning ID: com.apple.bird
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   14.99 MB
Time Since Fork: 1429302s
Num samples: 11 (1-11)
Num threads: 2

```

Note: 1 idle work queue thread omitted

Thread 0x10da55c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (bird + 12392) [0x10000f068] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10000c000 - 0x100017fff bird (2720.140.11)  
<D71BBFF4-73CD-37AB-AD96-C21AAF7E028B> /System/Library/  
PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: BlockBlock [462]  
UUID: BBB70353-F2E6-376B-A193-DBD322D9787D  
Path: /Library/Objective-See/\*/BlockBlock.app/Contents/MacOS/BlockBlock

Identifier: com.objective-see.blockblock  
Version: 2.0.4 (2.0.4)  
Team ID: VBG97UB4TA  
Is First Party: No  
Beta Identifier: 11A7630E-286A-59E4-B700-923CD0C6446C  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 18.50 MB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (3.2M cycles, 4.1M instructions, 0.78c/i)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x1358 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (BlockBlock + 11544) [0x104feed18] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x150d 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 monitorCachedData + 156 (Sentry + 181948) [0x1057246bc] 1-11  
11 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 1-11  
11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x150f Thread name "SentryCrash Exception Handler (Secondary)" 11  
samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 handleExceptions + 160 (Sentry + 142328) [0x10571abf8] 1-11  
11 thread\_suspend + 112 (libsystem\_kernel.dylib + 197780) [0x18cb18494] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended) 1-11

Thread 0x1510 Thread name "SentryCrash Exception Handler (Primary)" 11  
samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 handleExceptions + 220 (Sentry + 142388) [0x10571ac34] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x104fec000 - 0x105013fff com.objective-see.blockblock 2.0.4 (2.0.4)  
<BBB70353-F2E6-376B-A193-DBD322D9787D> /Library/Objective-See\*/  
BlockBlock.app/Contents/MacOS/BlockBlock  
0x1056f8000 - 0x1057c3fff io.sentry.Sentry 6.0.10 (6.0.10)  
<9C930F48-6A1D-3280-81D9-CF29931E42AB> /Library/Objective-See\*/  
BlockBlock.app/Contents/Frameworks/Sentry.framework/Versions/A/Sentry  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)



<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: bluetoothd [166]  
UUID: B5D582BD-A7DB-376F-A91F-5E14DA3E4AB2  
Path: /usr/sbin/bluetoothd  
Codesigning ID: com.apple.bluetoothd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 63.80 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (370.5K cycles, 121.4K instructions, 3.05c/i)  
Num threads: 12  
Note: 6 idle work queue threads omitted

Thread 0xb80 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (bluetoothd + 177164) [0x10278f40c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1068 Thread name "StackLoop" 11 samples (1-11) priority 60 (base  
60)  
<process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (bluetoothd + 668216) [0x102807238] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x106b Thread name "hci\_rx" 11 samples (1-11) priority 63 (base 63)  
<process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x106e Thread name "acl\_rx" 11 samples (1-11) priority 63 (base 63)  
<process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x106f Thread name "sco\_rx" 11 samples (1-11) priority 63 (base 63)  
<process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x108b Thread name "TxLoop" 11 samples (1-11) priority 97 (base 97)  
<process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (bluetoothd + 1588508) [0x1028e7d1c] 1-11  
11 ??? (bluetoothd + 667100) [0x102806ddc] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

#### Binary Images:

0x102764000 - 0x1030f3fff bluetoothd (177.2.1) <B5D582BD-A7DB-376F-A91F-5E14DA3E4AB2> /usr/sbin/bluetoothd  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)

<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: bluetoothuserd [4136] [unique pid 697809]  
UUID: 1E5DF49D-F74D-378E-B449-4D85E4161B49  
Path: /usr/libexec/bluetoothuserd  
Codesigning ID: com.apple.bluetoothuserd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6225 KB  
Time Since Fork: 1423799s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ef091 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (bluetoothuserd + 310552) [0x1025c7d18] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10257c000 - 0x10261bfff bluetoothuserd (177.2.1) <1E5DF49D-

```
F74D-378E-B449-4D85E4161B49> /usr/libexec/bluetoothuserd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: BTLEServerAgent [20746] [unique pid 714379]
UUID: DA8F8F22-BEFA-3B46-83F4-07A7CEC23F6E
Path: /usr/sbin/BTLEServerAgent
Codesigning ID: com.apple.BTLEServerAgent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3921 KB
Time Since Fork: 1383094s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

```
Thread 0x11513a0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (BTLEServerAgent + 79088) [0x102d334f0] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
```

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102d20000 - 0x102d8ffff BTLEServerAgent (337.1) <DA8F8F22-  
BEFA-3B46-83F4-07A7CEC23F6E> /usr/sbin/BTLEServerAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: businessservicesd [34546] [unique pid 1124929]  
UUID: 2899C47B-7E69-399C-9A0B-EABC364D2BE7  
Path: /System/Library/PrivateFrameworks/BusinessChatService.framework/  
businessservicesd  
Codesigning ID: com.apple.businessservicesd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4225 KB  
Time Since Fork: 262433s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1d80998 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (businessservicesd + 23980) [0x104509dac] 1-11
11 ??? (businessservicesd + 22032) [0x104509610] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104504000 - 0x104523fff businessservicesd (30064.24.9.13.17)
<2899C47B-7E69-399C-9A0B-EABC364D2BE7> /System/Library/
PrivateFrameworks/BusinessChatService.framework/businessservicesd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      bzbmenu [24767] [unique pid 619111]
UUID:        BB9B0C25-F19E-314E-AF4A-0CAC461129D8
Path:        /Library/Backblaze.bzpkg/bzbmenu.app/Contents/MacOS/bzbmenu
Identifier:   com.backblaze.bzbmenu
Version:     9.0.2.790 (20240722154955)
Team ID:     G4K4BQ7S8J
Is First Party:  No
Beta Identifier: 4E6416F1-BF0C-54AC-A76A-BD11948D7C92

```

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64

Parent: launchd [1]

UID: 501

Footprint: 36.71 MB

Time Since Fork: 1723489s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xdad9bc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

11 -[NSApplication(NSEventRouting)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11

11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11

11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xdada6b Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104c34000 - 0x104d57fff com.backblaze.bzbmenu 9.0.2.790
(20240722154955) <BB9B0C25-F19E-314E-AF4A-0CAC461129D8> /Library/
Backblaze.bzpkg/bzbmenu.app/Contents/MacOS/bzbmenu
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      bzserv [24762] [unique pid 619106]
UUID:        189CF6E2-9C44-3D4F-96E9-4EC18D0FC2D7
Path:        /Applications/Backblaze.app/Contents/MacOS/bzserv
Codesigning ID:  com.backblaze.Backblaze.bzserv
Team ID:     G4K4BQ7S8J
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:         0
Footprint:   14.50 MB
Time Since Fork: 1723489s

```



Num samples: 11 (1-11)  
CPU Time: 0.002s (4.2M cycles, 2.7M instructions, 1.57c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xdad94e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time 0.002s (4.2M cycles, 2.7M instructions, 1.57c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (bzserv + 17004) [0x104f3426c] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-9  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] (runnable) 10  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Binary Images:

0x104f30000 - 0x1050bbfff bzserv (0)  
<189CF6E2-9C44-3D4F-96E9-4EC18D0FC2D7> /Applications/Backblaze.app/  
Contents/MacOS/bzserv  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: calaccessd [1001]  
UUID: FEC444F6-373D-3C3C-8C20-009F51EC7CD0  
Path: /System/Library/PrivateFrameworks/CalendarDaemon.framework/Support/  
calaccessd  
Codesigning ID: com.apple.calaccessd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 54.97 MB  
Time Since Fork: 2760517s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (9.9M cycles, 23.1M instructions, 0.43c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x250d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (477.8K cycles, 172.9K instructions, 2.76c/i)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>

- 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
- 11 ??? (calaccessd + 11836) [0x1003e6e3c] 1-11
- 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
- 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
- 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11
- 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11
- 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11
- 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11
- \*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10

<process sudden termination dirty, process received importance donation from  
distnoted [574]>

- \*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2052ec4 DispatchQueue "NSPersistentStoreCoordinator  
0x168dfbc30"(5185753) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.9M  
cycles, 21.6M instructions, 0.36c/i)  
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, process received importance donation from distnoted [574], IO tier 0>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11
- 1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11
- 1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11
- 1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11
- 1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
- 1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11
- 1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
- 1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11
- 1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11
- 1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11
- 1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11
- 1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11

1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11

```

1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11

```

```

1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

Thread 0x2052ec4 1 sample (10) priority 31 (base 31)  
<Thread in another call tree for 9 samples, thread QoS default (requested default),  
process sudden termination clean, process unclamped, IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x1003e4000 - 0x1003effff calaccessd (1163.4.2)
<FEC444F6-373D-3C3C-8C20-009F51EC7CD0> /System/Library/
PrivateFrameworks/CalendarDaemon.framework/Support/calaccessd
0x18c799000 - 0x18c822507 dyld (1165.3)

```

```

<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A>      /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      Calendar [1393]
UUID:        45AC4C40-5FF2-38FE-817A-B62497D54A97
Path:        /System/Applications/Calendar.app/Contents/MacOS/Calendar
Identifier:   com.apple.iCal
Version:     14.0 (2964.4.2)
Build Version: 1096

```

Project Name: Calendar  
Source Version: 2964004002000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 412.43 MB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
CPU Time: 0.016s (30.7M cycles, 26.2M instructions, 1.17c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x3517 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.005s (8.0M cycles, 3.8M instructions, 2.09c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Calendar + 17008) [0x100b10270] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

```
*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process unclamped, process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x3aaf Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process unclamped, process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x2047df4 Thread name "CVDisplayLink" 11 samples (1-11) priority 54
(base 54) cpu time 0.002s (3.8M cycles, 897.6K instructions, 4.24c/i)
<process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CVDisplayLink::runIOThread() + 504 (CoreVideo + 12208) [0x19560cfb0] 1-11
11 CVDisplayLink::waitUntil(unsigned long long) + 328 (CoreVideo + 16100)
[0x19560dee4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*10 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-10
<process unclamped, process received importance donation from distnoted [574]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 11
```

```
Thread 0x2054600 DispatchQueue "NSPersistentStoreCoordinator
0x600003284000"(82806023) 1 sample (11) priority 31 (base 31) cpu time 0.007s
(14.0M cycles, 19.2M instructions, 0.73c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
```



```

[0x18c98bb44] 11
    1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
    1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
    1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
    1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
    1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
    1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
    1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]

```

```

+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
      1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
      1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
      1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
      1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
      1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
      1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
      1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
      1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
      1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
      1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
      1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
      1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
      1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
      1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
      1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
      1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
      1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
      1 _dispatch_client_callout + 20

```

```

(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1

```

mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 11  
1  
mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 11  
\*1 ???  
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for  
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in  
domain 2 after 4 hops) 11

Binary Images:

0x100b0c000 - 0x100e03fff com.apple.iCal 14.0 (2964.4.2)  
<45AC4C40-5FF2-38FE-817A-B62497D54A97> /System/Applications/  
Calendar.app/Contents/MacOS/Calendar  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x19560a000 - 0x195668fff com.apple.CoreVideo 1.8 (612.8)  
<017833C5-A847-39E0-95CC-05B45A9B4443> /System/Library/Frameworks/  
CoreVideo.framework/Versions/A/CoreVideo  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation

8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: CallHistoryPluginHelper [1471]  
UUID: C2D55748-0918-3475-A513-91BAD102BE23  
Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/  
CallHistoryPluginHelper  
Codesigning ID: com.apple.CallHistoryPluginHelper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8193 KB  
Time Since Fork: 2760470s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (6.3M cycles, 9.7M instructions, 0.65c/i)  
Num threads: 5  
Note: 4 idle work queue threads omitted

Thread 0x3942 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (405.7K cycles, 147.0K instructions, 2.76c/i)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CallHistoryPluginHelper + 12640) [0x10272f160] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x10272c000 - 0x102737fff CallHistoryPluginHelper (1222.700.81)
<C2D55748-0918-3475-A513-91BAD102BE23> /System/Library/
PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: CallHistorySyncHelper [41819]
UUID: 6302CDEF-088F-39C3-8171-A4B485E3EBD8
Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/
CallHistorySyncHelper
Codesigning ID: com.apple.CallHistorySyncHelper
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 13.78 MB
Time Since Fork: 2724429s
Num samples: 11 (1-11)
CPU Time: 0.004s (9.9M cycles, 19.2M instructions, 0.52c/i)

```

Num threads: 6

Note: 4 idle work queue threads omitted

Thread 0xa1315 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (251.3K cycles, 214.1K instructions, 1.17c/i)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CallHistorySyncHelper + 78216) [0x10264f188] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10263c000 - 0x10267bfff CallHistorySyncHelper (1222.700.81)  
<6302CDEF-088F-39C3-8171-A4B485E3EBD8> /System/Library/  
PrivateFrameworks/CallHistory.framework/Support/CallHistorySyncHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: callservicesd [811]

UUID: A61DD9F9-9525-339F-A682-29AFC71D5EF7

Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/  
callservicesd  
Codesigning ID: com.apple.TelephonyUtilities  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 30.06 MB  
Time Since Fork: 2760528s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (10.0M cycles, 23.7M instructions, 0.42c/i)  
Num threads: 8  
Note: 5 idle work queue threads omitted

Thread 0x1db8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (376.7K cycles, 140.3K instructions, 2.68c/i)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from WindowServer [173], process  
received importance donation from identityservicesd [770], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (callservicesd + 2094040) [0x1002db3d8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process sudden termination dirty, process received importance donation from  
distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2211 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, process  
unclamped, process received importance donation from WindowServer [173], process  
received importance donation from identityservicesd [770], IO tier 1>



```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
<process sudden termination dirty, process received importance donation from
distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

```
Thread 0x2212 Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 55 (base 55)
<process sudden termination clean, process unclamped, process received importance
donation from WindowServer [173], process received importance donation from
identityservicesd [770], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
<process sudden termination dirty, process received importance donation from
distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

```
Thread 0x2054a73 DispatchQueue "NSPersistentStoreCoordinator
0x130bcf000"(943876) 1 sample (11) priority 31 (base 31) cpu time 0.003s (8.2M
cycles, 22.7M instructions, 0.36c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from WindowServer [173], process
received importance donation from distnoted [574], process received importance
donation from identityservicesd [770], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
```

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 11  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore + 301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860) [0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] + 28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts + 147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40 (Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts + 590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts + 590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts + 592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256 (Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436) [0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276) [0x1a189c794] 11  
1 -[CNCoreDataMapperX changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext] + 84 (ContactsPersistence + 10648) [0x1a15fe998] 11

1 -[CNCDPersistentBackend  
 makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
 [0x1a1600fc8] 11

1 -[CNCDPersistentBackend  
 makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
 20560) [0x1a1601050] 11

1 -[CNCDPersistentBackend  
 makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
 11

1 -[CNPersistentStoreCoordinatorCache  
 coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
 [0x1a15ff038] 11

1 -[CNPersistentStoreCoordinatorFactory  
 makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
 14900) [0x1a15ffa34] 11

1 -[CNPersistentStoreCoordinatorFactory  
 pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
 (ContactsPersistence + 15092) [0x1a15ffaf4] 11

1 -[CNPersistentStoreCoordinatorFactory  
 addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
 16676) [0x1a1600124] 11

1 -[CNTask run] + 88 (ContactsFoundation +  
 40480) [0x1a1540e20] 11

1 -[CNPersistentStoreCoordinatorBuildTask  
 run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11

1 -  
 [CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188  
 (ContactsPersistence + 19368) [0x1a1600ba8] 11

1 -[CNPersistentStoreBuilder  
 addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11

1 -[CNPersistentStoreBuilder  
 addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11

1 -[CNPersistentStoreBuilder  
 addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11

1 -[CNPersistentStoreBuilder  
 addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)  
 [0x1a162c508] 11

1 -[NSPersistentStoreCoordinator  
 addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +  
 75044) [0x1934ae524] 11

1 \_perform + 176 (CoreData +  
 959920) [0x1935865b0] 11

1  
 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 56 (libdispatch.dylib + 80088)  
 [0x18c9888d8] 11

1 \_dispatch\_client\_callout + 20  
 (libdispatch.dylib + 17384) [0x18c9793e8] 11

```

1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11

```

1

mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 11

\*1 ???

(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in domain 2 after 4 hops) 11

Thread 0x2054a73 1 sample (10) priority 31 (base 31) cpu time <0.001s (126.8K cycles, 60.2K instructions, 2.11c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [173], process received importance donation from identityservicesd [770], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caea4] 10

\*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

#### Binary Images:

0x1000dc000 - 0x1005d3fff callservicesd (1431.700.91)  
<A61DD9F9-9525-339F-A682-29AFC71D5EF7> /System/Library/  
PrivateFrameworks/TelephonyUtilities.framework/callservicesd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)

<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: cameracaptured [351]  
UUID: D693D7D0-FF2B-3D54-9557-BD530E62EDDC  
Path: /usr/libexec/cameracaptured  
Codesigning ID: com.apple.cameracaptured  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9889 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1039 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (cameracaptured + 14628) [0x100ea7924] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100ea4000 - 0x100eaffff cameracaptured (478.3) <D693D7D0-  
FF2B-3D54-9557-BD530E62EDDC> /usr/libexec/cameracaptured  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CCC Dashboard [8368] [unique pid 206670]  
UUID: 523EC637-4157-3322-8A29-B773D5EBF557  
Path: /Applications/Carbon Copy Cloner.app/Contents/Library/LoginItems/CCC  
Dashboard.app/Contents/MacOS/CCC Dashboard  
Identifier: com.bombich.cccdashboard  
Version: 7.0.2 (8048)  
Team ID: L4F2DED5Q7  
Is First Party: No  
Beta Identifier: 842B7689-0C04-5275-B15B-0E1476896F5B  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 54.52 MB  
Time Since Fork: 2475184s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x3dbfc2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (CCC Dashboard + 711072) [0x1006499a0] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

```

    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x3dc00a Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x10059c000 - 0x1008dbfff com.bombich.cccdashboard 7.0.2 (8048)
<523EC637-4157-3322-8A29-B773D5EBF557> /Applications/Carbon Copy
Cloner.app/Contents/Library/LoginItems/CCC Dashboard.app/Contents/MacOS/CCC
Dashboard
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

```



```

0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      cdpd [4090] [unique pid 697763]
UUID:        E4F91592-52C1-38D8-90E5-74640BEEC5DB
Path:        /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/
Resources/cdpd
Codesigning ID:  com.apple.cdpd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:         501
Sudden Term:  Tracked (allows idle exit)
Footprint:    6545 KB
Time Since Fork: 1423873s
Num samples:   11 (1-11)
Num threads:   2
Note:         1 idle work queue thread omitted

```

```

Thread 0x10eead2  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (cdpd + 14268) [0x1042c77bc] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```

```
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x1042c4000 - 0x1042cffff cdpd (359.23.1)
<E4F91592-52C1-38D8-90E5-74640BEEC5DB> /System/Library/
PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: cfprefsd [174]
UUID: C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5
Path: /usr/sbin/cfprefsd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 5233 KB
Time Since Fork: 2760553s
Num samples: 11 (1-11)
CPU Time: 0.002s (3.3M cycles, 3.3M instructions, 0.99c/i)
Num threads: 3
Note: 2 idle work queue threads omitted
```

```
Thread 0xbdd 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x2054b50 DispatchQueue "CFPreferences Periodic Sync Queue"(63) 1  
sample (1) priority 4 (base 4) cpu time 0.001s (2.6M cycles, 2.9M instructions, 0.89c/i)  
<thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 1  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 1  
1 \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256) [0x18c980898] 1  
1  
1 \_dispatch\_source\_invoke + 832 (libdispatch.dylib + 107444) [0x18c98f3b4] 1  
1 \_dispatch\_source\_latch\_and\_call + 420 (libdispatch.dylib + 112624) [0x18c9907f0] 1  
1 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec] 1  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1  
1  
1 -[\_CFPrefsSynchronizer synchronize] + 52 (CoreFoundation + 1849416) [0x18cd4e848] 1  
1 CFSetApplyFunction + 224 (CoreFoundation + 281356) [0x18cbcfb0c] 1  
1  
1 CFBasicHashApply + 148 (CoreFoundation + 281552) [0x18cbcfbd0] 1  
1  
1 \_\_CFSetApplyFunction\_block\_invoke + 28 (CoreFoundation + 282036) [0x18cbcfdb4] 1  
1 \_CFPrefsSynchronizeDirtySourceForTimer + 180 (CoreFoundation + 1850256) [0x18cd4eb90] 1  
1 -[CFPDSource lockedSync:] + 52 (CoreFoundation + 1870204) [0x18cd5397c] 1  
1  
1 \_\_CFPrefsSynchronizeDirtySourceForTimer\_block\_invoke + 28 (CoreFoundation + 1892864) [0x18cd59200] 1  
1 -[CFPDSource createDiskWrite] + 84 (CoreFoundation + 1862872) [0x18cd51cd8] 1  
1  
1 -[CFPDSource drainPendingChanges] + 376 (CoreFoundation + 1868388) [0x18cd53264] 1  
1  
1 -[CFPDPurgeableBuffer initWithPropertyList:] + 172 (CoreFoundation + 1272112) [0x18ccc1930] 1  
1  
1 \_\_CFBinaryPlistCreateDataUsingExternalBufferAllocator + 64 (CoreFoundation + 1196480) [0x18ccaf1c0] 1  
1  
1 \_\_CFBinaryPlistWriteOrPresize + 256 (CoreFoundation + 328832) [0x18cbdb480] 1  
1  
1 \_\_CFBasicHashRehash + 216 (CoreFoundation + 28236) [0x18cb91e4c] 1

1 szone\_malloc\_should\_clear + 128  
(libsystem\_malloc.dylib + 11040) [0x18c93ab20] 1  
1 \_platform\_memset + 156 (libsystem\_platform.dylib +  
16236) [0x18cb59f6c] 1  
\*1 ??? (kernel.release.t6000 + 330980)  
[0xfffffe0008594ce4] (runnable) 1

Binary Images:

0x104114000 - ??? cfprefsd  
<C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5> /usr/sbin/cfprefsd  
0x18c938000 - 0x18c974ff7 libsystem\_malloc.dylib (521.120.7)  
<8A69A1AC-6D54-3B64-9860-CD0DB47473ED> /usr/lib/system/  
libsystem\_malloc.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb56000 - 0x18cb5dfe7 libsystem\_platform.dylib (316.100.10)  
<B4BF9F89-31D7-3742-8CE7-AB3554F9F525> /usr/lib/system/  
libsystem\_platform.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: cfprefsd [5208] [unique pid 599704]  
UUID: C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5  
Path: /usr/sbin/cfprefsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8161 KB  
Time Since Fork: 1792149s  
Num samples: 11 (1-11)  
CPU Time: 0.006s (13.2M cycles, 16.8M instructions, 0.78c/i)  
Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xcd97fb 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1  
<process sudden termination clean>  
\*10 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2-11

Thread 0x2054b89 DispatchQueue "CFPreferences Periodic Sync Queue"(52) 1  
sample (1) priority 4 (base 4) cpu time 0.006s (13.2M cycles, 16.8M instructions, 0.78c/i)

<thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 1  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 1  
1 \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256) [0x18c980898] 1  
1 \_dispatch\_source\_invoke + 832 (libdispatch.dylib + 107444) [0x18c98f3b4] 1  
1 \_dispatch\_source\_latch\_and\_call + 420 (libdispatch.dylib + 112624) [0x18c9907f0] 1  
1 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec] 1  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1  
1 -[\_CFPrefsSynchronizer synchronize] + 52 (CoreFoundation + 1849416) [0x18cd4e848] 1  
1 CFSetApplyFunction + 224 (CoreFoundation + 281356) [0x18cbcfb0c] 1  
1 CFBasicHashApply + 148 (CoreFoundation + 281552) [0x18cbcfbd0] 1  
1 \_\_CFSetApplyFunction\_block\_invoke + 28 (CoreFoundation + 282036) [0x18cbcfdb4] 1  
1 \_CFPrefsSynchronizeDirtySourceForTimer + 180 (CoreFoundation + 1850256) [0x18cd4eb90] 1  
1 -[CFPDSource lockedSync:] + 52 (CoreFoundation + 1870204) [0x18cd5397c] 1  
1 \_\_CFPrefsSynchronizeDirtySourceForTimer\_block\_invoke + 28 (CoreFoundation + 1892864) [0x18cd59200] 1  
1 -[CFPDSource createDiskWrite] + 84 (CoreFoundation +

```

1862872) [0x18cd51cd8] 1
    1 -[CFPDSource drainPendingChanges] + 376
(CoreFoundation + 1868388) [0x18cd53264] 1
    1 -[CFPDPurgeableBuffer initWithPropertyList:] + 172
(CoreFoundation + 1272112) [0x18ccc1930] 1
    1 __CFBinaryPlistCreateDataUsingExternalBufferAllocator +
64 (CoreFoundation + 1196480) [0x18ccaf1c0] 1
    1 __CFBinaryPlistWriteOrPresize + 280 (CoreFoundation +
328856) [0x18cbdb498] 1
    1 __CFBasicHashRehash + 216 (CoreFoundation +
28236) [0x18cb91e4c] 1
    1 szone_malloc_should_clear + 128
(libsystem_malloc.dylib + 11040) [0x18c93ab20] 1
    1 small_malloc_should_clear + 200
(libsystem_malloc.dylib + 11508) [0x18c93acf4] 1
    1 small_malloc_from_free_list + 560
(libsystem_malloc.dylib + 13736) [0x18c93b5a8] 1
    1 small_free_list_add_ptr + 252
(libsystem_malloc.dylib + 30292) [0x18c93f654] 1
    *1 ??? (kernel.release.t6000 + 31600)
[0xfffffe000854bb70] 1
    *1 ??? (kernel.release.t6000 + 31656)
[0xfffffe000854bba8] 1
    *1 ??? (kernel.release.t6000 + 1739112)
[0xfffffe00086ec968] 1
    *1 ??? (kernel.release.t6000 + 1741584)
[0xfffffe00086ed310] 1
    *1 ??? (kernel.release.t6000 + 33776)
[0xfffffe000854c3f0] 1
    *1 ??? (kernel.release.t6000 + 330180)
[0xfffffe00085949c4] 1
    *1 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1
    *1 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] (runnable) 1

```

Binary Images:

```

    0x100070000 -      ??? cfprefsd
<C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5>      /usr/sbin/cfprefsd
    0x18c938000 -    0x18c974ff7 libsystem_malloc.dylib (521.120.7)
<8A69A1AC-6D54-3B64-9860-CD0DB47473ED>      /usr/lib/system/
libsystem_malloc.dylib
    0x18c975000 -    0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/

```

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: cfprefsd [32290] [unique pid 725914]  
UUID: C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5  
Path: /usr/sbin/cfprefsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3009 KB  
Time Since Fork: 1351435s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11bb72d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x1040dc000 - ??? cfprefsd  
<C00C5ABD-960D-39DA-B82B-68DB6B4DCEC5> /usr/sbin/cfprefsd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: CGPDFService [80810] [unique pid 1171073]  
UUID: 6063D82C-B533-30C6-BDDE-D2A998ECD5D8  
Path: /System/Library/Frameworks/CoreGraphics.framework/Versions/A/XPCServices/CGPDFService.xpc/Contents/MacOS/CGPDFService  
Identifier: com.apple.CoreGraphics.CGPDFService  
Version: 1.0 (1)  
Build Version: 3  
Project Name: CoreGraphics  
Source Version: 1774006003000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: com.apple.quicklook.ThumbnailsAgent [4148] [unique pid 697821]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9393 KB  
Time Since Fork: 141108s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1edf0f3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104604000 - 0x104613fff com.apple.CoreGraphics.CGPDFService 1.0 (1) <6063D82C-B533-30C6-BDDE-D2A998ECD5D8> /System/Library/Frameworks/CoreGraphics.framework/Versions/A/XPCServices/CGPDFService.xpc/Contents/MacOS/CGPDFService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9) <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/



Kernels/kernel.release.t6000

Process: chronod [4118] [unique pid 697791]  
UUID: 2CED31F6-6E8C-3430-9A09-AE0D1A3443F0  
Path: /System/Library/PrivateFrameworks/ChronoCore.framework/Support/  
chronod  
Codesigning ID: com.apple.chronod  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 34.11 MB  
Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (126.8K cycles, 41.3K instructions, 3.07c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x10eee48 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (chronod + 13556) [0x1008934f4] 1-11  
11 ??? (ChronoCore + 1663580) [0x22750c25c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100890000 - 0x100897fff chronod (402.200)  
<2CED31F6-6E8C-3430-9A09-AE0D1A3443F0> /System/Library/  
PrivateFrameworks/ChronoCore.framework/Support/chronod  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x227376000 - 0x227589fff com.apple.chronocore 1.0 (1) <B98FF457-  
E78E-3F7F-A8DC-9F3F5855ADFA> /System/Library/PrivateFrameworks/  
ChronoCore.framework/Versions/A/ChronoCore  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ciphermld [13917] [unique pid 707564]  
UUID: 68AC72B8-9656-3EBE-9149-83757936ED84  
Path: /usr/libexec/ciphermld  
Codesigning ID: com.apple.ciphermld  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3825 KB  
Time Since Fork: 1410805s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11192a3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ciphermld + 18912) [0x1000c89e0] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1000c4000 - 0x1000d3fff cipherrld (109.120.2)  
<68AC72B8-9656-3EBE-9149-83757936ED84> /usr/libexec/cipherrld  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: clamd [458]  
UUID: 475B5798-27B2-3216-BFA2-F578AE37C2DE  
Path: /usr/local/ClamXAV3/sbin/clamd  
Codesigning ID: clamd  
Team ID: 75FD6A6E5A  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 1507.43 MB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 12

Thread 0x1366 DispatchQueue 8398553272 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 5520 (clamd + 32292) [0x102c4be24] 1-11

11 recvloop + 5108 (clamd + 48336) [0x102c4fcd0] 1-11

11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11

\*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1f56 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 acceptloop\_th + 716 (clamd + 54684) [0x102c5159c] 1-11  
11 <patched truncated backtrace> 1-11  
11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x6910 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 52  
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h3cd5354498003c36 + 52  
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196  
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h8735f616452cd195 +  
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612  
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11  
11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136  
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6911 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
      11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
1-11
        11
std::sys_common::backtrace::__rust_begin_short_backtrace::h3cd5354498003c36 + 52
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11
  11 rayon_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11
    11 rayon_core::registry::WorkerThread::wait_until_cold::h8735f616452cd195 +
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11
      11 rayon_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11
        11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
          11 <patched truncated backtrace> 1-11
            11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
              *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x6912  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
        11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
1-11
          11
std::sys_common::backtrace::__rust_begin_short_backtrace::h3cd5354498003c36 + 52
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11
    11 rayon_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11
      11 rayon_core::registry::WorkerThread::wait_until_cold::h8735f616452cd195 +
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11
        11 rayon_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11
          11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
            11 <patched truncated backtrace> 1-11
              11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
```

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6913 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 52  
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h3cd5354498003c36 + 52  
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196  
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h8735f616452cd195 +  
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612  
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11  
11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136  
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6914 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 52  
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h3cd5354498003c36 + 52  
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11  
11 rayon\_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196  
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11  
11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h8735f616452cd195 +  
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11  
11 rayon\_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612  
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11

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11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x6915 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
1-11
```

```
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h3cd5354498003c36 + 52
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11
11 rayon_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11
11 rayon_core::registry::WorkerThread::wait_until_cold::h8735f616452cd195 +
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11
11 rayon_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11
11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x6916 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h3cd5354498003c36 + 52
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11
11 rayon_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196
```

```
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11
  11 rayon_core::registry::WorkerThread::wait_until_cold::h8735f616452cd195 +
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11
  11 rayon_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11
  11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x6917  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
1-11
    11
std::sys::common::backtrace::__rust_begin_short_backtrace::h3cd5354498003c36 + 52
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11
  11 rayon_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11
  11 rayon_core::registry::WorkerThread::wait_until_cold::h8735f616452cd195 +
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11
  11 rayon_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11
  11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x6918  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::sys::pal::unix::thread::Thread::new::thread_start::h50a0ef5291b272f3 + 52
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]
```



1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h3cd5354498003c36 + 52  
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11

11 rayon\_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196  
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11

11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h8735f616452cd195 +  
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11

11 rayon\_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612  
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11

11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136  
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x6919 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h50a0ef5291b272f3 + 52  
(libclamav.12.0.2.dylib + 4110076) [0x104a6b6fc] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vttable.shim\$u7d\$  
\$u7d\$:h7905dc6f53893e3b + 224 (libclamav.12.0.2.dylib + 3790984) [0x104a1d888]

1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h3cd5354498003c36 + 52  
(libclamav.12.0.2.dylib + 3797808) [0x104a1f330] 1-11

11 rayon\_core::registry::ThreadBuilder::run::hfdb8d480275dedff + 196  
(libclamav.12.0.2.dylib + 3761084) [0x104a163bc] 1-11

11 rayon\_core::registry::WorkerThread::wait\_until\_cold::h8735f616452cd195 +  
180 (libclamav.12.0.2.dylib + 5861676) [0x104c1712c] 1-11

11 rayon\_core::sleep::Sleep::sleep::h5edf4671305893c2 + 612  
(libclamav.12.0.2.dylib + 5864216) [0x104c17b18] 1-11

11 std::sync::condvar::Condvar::wait::h79371762fc66045e + 136  
(libclamav.12.0.2.dylib + 3793668) [0x104a1e304] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Binary Images:

0x102c44000 - 0x102c73fff clamd (0)  
<475B5798-27B2-3216-BFA2-F578AE37C2DE>

/usr/local/ClamXAV3/sbin/

```

clamd
    0x104680000 - 0x104ea3fff libclamav.12.0.2.dylib (0) <686F934E-
DD65-35F7-9F77-A64FC869A2BE> /usr/local/ClamXAV3/lib/
libclamav.12.0.2.dylib
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      ClamXAV [1396]
UUID:        0DFB2A55-46F8-32DB-90F3-C6CA30C34843
Path:        /Applications/ClamXAV.app/Contents/MacOS/ClamXAV
Identifier:   uk.co.canimaansoftware.ClamXAV
Version:     3.7 (10470)
Team ID:     75FD6A6E5A
Is First Party: No
Beta Identifier: 8B16C2AF-6CF0-5F6A-8C17-16AF8CBD1BDD
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:        501
Footprint:   136.07 MB
Time Since Fork: 2760474s
Num samples: 11 (1-11)
Num threads: 4
Note:       1 idle work queue thread omitted

```

```

Thread 0x3523 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers
tier 5 (throttled), IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
  11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
  11 -[NSApplication(NSEventRouting)

```

```

_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x3aa7  Thread name "com.apple.NSEventThread"  11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers
tier 5 (throttled), IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x152a9c  Thread name "LocalStorage"  11 samples (1-11)  priority 4 (base
4)
<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5
(throttled), IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11

```

```

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11 WebCore::StorageThread::threadEntryPoint() + 440 (WebKitLegacy +
394736) [0x1a6a105f0] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
      11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160
(JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
        11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
          *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

#### Binary Images:

```

0x100a34000 - 0x100afffff uk.co.canimaansoftware.ClamXAV 3.7 (10470)
<0DFB2A55-46F8-32DB-90F3-C6CA30C34843> /Applications/ClamXAV.app/
Contents/MacOS/ClamXAV
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x1a69b0000 - 0x1a6b87fff com.apple.WebKitLegacy 19618
(19618.3.11.11.5) <417950BD-0E30-3CA6-9B98-E8D8EB219C80> /System/
Library/Frameworks/WebKit.framework/Versions/A/Frameworks/
WebKitLegacy.framework/Versions/A/WebKitLegacy
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC

```

com.apple.kec.pthread

Process: cloudd [742]  
UUID: 9861A665-A043-33EB-B11A-77E055C616A3  
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/  
cloudd  
Codesigning ID: com.apple.cloudd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 25.53 MB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1b61 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from com.apple.Safari.History  
[1478], process received importance donation from SafariBookmarksSyncAgent  
(SafariSupport) [1504], process received importance donation from bird [1881] [unique  
pid 695573], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (cloudd + 42784) [0x102a26720] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9  
<process received importance donation from knowledge-agent [751]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10  
<process dropped importance donation from knowledge-agent [751]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x260c Thread name "com.apple.CFStream.LegacyThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from com.apple.Safari.History [1478], process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [1504], process received importance donation from bird [1881] [unique pid 695573], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_legacyStreamRunLoop\_workThread + 300 (CoreFoundation + 997192) [0x18cc7e748] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<process received importance donation from knowledge-agent [751]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10  
<process dropped importance donation from knowledge-agent [751]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x260d Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from com.apple.Safari.History [1478], process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [1504], process received importance donation from bird [1881] [unique pid 695573], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

```
*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9
<process received importance donation from knowledge-agent [751]>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10
<process dropped importance donation from knowledge-agent [751]>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11
```

Binary Images:

```
0x102a1c000 - 0x102a33fff cloudd (2170.11) <9861A665-
A043-33EB-B11A-77E055C616A3> /System/Library/PrivateFrameworks/
CloudKitDaemon.framework/Support/cloudd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: cloudd [4146] [unique pid 697819]
UUID: 9861A665-A043-33EB-B11A-77E055C616A3
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/
cloudd
Codesigning ID: com.apple.cloudd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 7521 KB
Time Since Fork: 1423755s
Num samples: 11 (1-11)
```

Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x10ef265 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (cloudd + 42784) [0x1045a6720] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x14f4f89 Thread name "com.apple.CFStream.LegacyThread" 11 samples  
(1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_legacyStreamRunLoop\_workThread + 300 (CoreFoundation + 997192)  
[0x18cc7e748] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x14f4f8a Thread name "com.apple.NSURLConnectionLoader" 11



samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10459c000 - 0x1045b3fff cloudd (2170.11) <9861A665-A043-33EB-B11A-77E055C616A3> /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd  
 0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2) <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork  
 \*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: CloudKeychainProxy [5704] [unique pid 699375]  
 UUID: D690C81D-426D-3F27-AB35-68FB8629E3EB

Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/  
CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy  
Identifier: com.apple.security.cloudkeychainproxy3  
Version: 10.0 (61123.141.1)  
Build Version: 1  
Project Name: Security\_executables  
Source Version: 61123141001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3521 KB  
Time Since Fork: 1420423s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10fa8b2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CloudKeychainProxy + 48692) [0x10479be34] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104790000 - 0x1047affff com.apple.security.cloudkeychainproxy3 10.0  
(61123.141.1) <D690C81D-426D-3F27-AB35-68FB8629E3EB> /System/  
Library/Frameworks/Security.framework/Versions/A/Resources/  
CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: cloudphotod [14542] [unique pid 708188]  
UUID: B63A4170-68F9-335F-BAFA-12B03273E746  
Path: /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/  
Versions/A/Support/cloudphotod  
Codesigning ID: com.apple.cloudphotod  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7841 KB  
Time Since Fork: 1406761s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x111fe89 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (cloudphotod + 47064) [0x1046377d8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10462c000 - 0x104907fff cloudphotod (661.0.111)  
<B63A4170-68F9-335F-BAFA-12B03273E746> /System/Library/  
PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CMFSyncAgent [3436] [unique pid 697110]  
UUID: 3A75479D-9010-3393-9E4F-48AB0BBCA419  
Path: /System/Library/PrivateFrameworks/CommunicationsFilter.framework/  
CMFSyncAgent  
Codesigning ID: com.apple.cmfsyncagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5761 KB  
Time Since Fork: 1425034s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ea125 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (CMFSyncAgent + 15160) [0x102adbb38] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
      11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102ad8000 - 0x102ae7fff CMFSyncAgent (133.600.1)
<3A75479D-9010-3393-9E4F-48AB0BBCA419> /System/Library/
PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    colorsync.displayservices [6561] [unique pid 700231]
UUID:      D327C96C-5EF8-332A-96AF-C862A6D47E20
Path:      /usr/libexec/colorsync.displayservices
Codesigning ID: com.apple.colorsync
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      0

```

Sudden Term: Tracked (allows idle exit)  
Footprint: 3281 KB  
Time Since Fork: 1417108s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11038e0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (colorsync.displayservices + 25460) [0x1048b6374] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1048b0000 - 0x1048bffff colorsync.displayservices (3735)  
<D327C96C-5EF8-332A-96AF-C862A6D47E20> /usr/libexec/  
colorsync.displayservices  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: colorsync.useragent [6564] [unique pid 700234]  
UUID: 5B895D90-42EB-30C0-A677-A17784C6CE8B  
Path: /System/Library/Frameworks/ColorSync.framework/Support/  
colorsync.useragent  
Codesigning ID: com.apple.colorsync  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6417 KB

Time Since Fork: 1417107s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1103934 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (coloursync.useragent + 25176) [0x100066258] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100060000 - 0x10006ffff coloursync.useragent (3735)

<5B895D90-42EB-30C0-A677-A17784C6CE8B> /System/Library/Frameworks/  
ColorSync.framework/Support/coloursync.useragent

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coloursyncd [6563] [unique pid 700233]

UUID: 2B77F63D-E2B7-3296-A40A-FB905C09116A

Path: /usr/libexec/coloursyncd

Codesigning ID: com.apple.colorsyncd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3265 KB  
Time Since Fork: 1417108s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x110390c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (colorsyncd + 10588) [0x102c4295c] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102c40000 - 0x102c4bfff colorsyncd (3735) <2B77F63D-  
E2B7-3296-A40A-FB905C09116A> /usr/libexec/colorsyncd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.adobe.ARMDC.Communicator [8457] [unique pid 999850]



UUID: 8B79BBAF-A306-3B8F-A90E-247210D598A7  
Path: /Library/PrivilegedHelperTools/com.adobe.ARMDC.Communicator  
Codesigning ID: com.adobe.ARMDC.Communicator  
Team ID: JQ525L2MZD  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 7505 KB  
Time Since Fork: 590645s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x19e81ec DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 248 (com.adobe.ARMDC.Communicator + 31188) [0x1024c79d4] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x1024c0000 - 0x1024d3fff com.adobe.ARMDC.Communicator (0)  
<8B79BBAF-A306-3B8F-A90E-247210D598A7> /Library/PrivilegedHelperTools/  
com.adobe.ARMDC.Communicator

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.adobe.ARMDC.SMJobBlessHelper [8458] [unique pid 999851]  
UUID: BA68A3A6-602F-3D62-9E19-F24A87B94FCB  
Path: /Library/PrivilegedHelperTools/com.adobe.ARMDC.SMJobBlessHelper  
Codesigning ID: com.adobe.ARMDC.SMJobBlessHelper  
Team ID: JQ525L2MZD  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 12.47 MB  
Time Since Fork: 590645s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x19e81eb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 248 (com.adobe.ARMDC.SMJobBlessHelper + 32020) [0x1046cbd14]  
1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1046c4000 - 0x1046d7fff com.adobe.ARMDC.SMJobBlessHelper (0)  
<BA68A3A6-602F-3D62-9E19-F24A87B94FCB> /Library/PrivilegedHelperTools/  
com.adobe.ARMDC.SMJobBlessHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.accessibility.mediaaccessibilityd  
(com.apple.accessibility.mediaaccessibilityd) [21785] [unique pid 715417]  
UUID: AC5D2E92-EB78-3666-9F46-6C5206B9FBB6  
Path: /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/  
XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/  
com.apple.accessibility.mediaaccessibilityd  
Identifier: com.apple.accessibility.mediaaccessibilityd  
Version: 1.0 (1)  
Build Version: 1513  
Project Name: MediaAccessibility  
Source Version: 186002000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3617 KB  
Time Since Fork: 1380246s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x115a5b0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10489c000 - ??? com.apple.accessibility.mediaaccessibilityd 1.0 (1)  
<AC5D2E92-EB78-3666-9F46-6C5206B9FBB6> /System/Library/Frameworks/  
MediaAccessibility.framework/Versions/A/XPCServices/  
com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/  
com.apple.accessibility.mediaaccessibilityd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.AccountPolicyHelper [5705] [unique pid 699376]  
UUID: AAD88131-62EF-3B93-93BD-C64F5A165AB1  
Path: /System/Library/PrivateFrameworks/AccountPolicy.framework/  
XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/  
com.apple.AccountPolicyHelper  
Identifier: com.apple.AccountPolicyHelper  
Version: 1.0 (1)  
Build Version: 2037  
Project Name: AccountPolicy  
Source Version: 59120001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3105 KB  
Time Since Fork: 1420423s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10fa8c6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1040d4000 - ??? com.apple.AccountPolicyHelper 1.0 (1)  
<AAD88131-62EF-3B93-93BD-C64F5A165AB1> /System/Library/  
PrivateFrameworks/AccountPolicy.framework/XPCServices/  
com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.AmbientDisplayAgent [576]  
UUID: 9035CAE8-A34A-3E4B-B8DA-78463146709D  
Path: /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/  
A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/  
com.apple.AmbientDisplayAgent  
Identifier: com.apple.AmbientDisplayAgent  
Version: 1.0 (110)  
Build Version: 1565  
Project Name: AmbientDisplay  
Source Version: 14200000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5025 KB  
Time Since Fork: 2760541s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x15ea DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

11 main + 352 (com.apple.AmbientDisplayAgent + 11872) [0x1045f6e60] 1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x1703 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (com.apple.AmbientDisplayAgent + 13476) [0x1045f74a4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

0x1045f4000 - 0x104603fff com.apple.AmbientDisplayAgent 1.0 (110)
<9035CAE8-A34A-3E4B-B8DA-78463146709D> /System/Library/
PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/
com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

```

```

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel
Service) [1563]
UUID:        844FE44A-4E15-3F30-BC0F-ABDED2991844
Path:        /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/
com.apple.appkit.xpc.openAndSavePanelService
Identifier:   com.apple.appkit.xpc.openAndSavePanelService
Version:     1.0 (1)
Build Version: 1
Project Name: AppKit_executables
Source Version: 2487070105000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: Safari [1372]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   105.67 MB
Time Since Fork: 2760458s
Num samples: 11 (1-11)
Num threads: 3
Note:       1 idle work queue thread omitted

```

```

Thread 0x3ec5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process unclamped, process received importance donation from Safari [1372], IO

```

tier 0>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 main + 156 (com.apple.appkit.xpc.openAndSavePanelService + 44084)
[0x1004d6c34] 1-11
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]
1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11
```



Thread 0x3eee Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 46 (base 46)  
 <thread QoS user interactive (requested user interactive), process sudden termination  
 clean, process unclamped, process received importance donation from Safari [1372], IO  
 tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1004cc000 - 0x1004e7fff  
 com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <844FE44A-4E15-3F30-  
 BC0F-ABDED2991844> /System/Library/Frameworks/AppKit.framework/  
 Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/  
 Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
 <A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
 PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel  
Service) [18828] [unique pid 811831]  
UUID: 844FE44A-4E15-3F30-BC0F-ABDED2991844  
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
Identifier: com.apple.appkit.xpc.openAndSavePanelService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: AppKit\_executables  
Source Version: 2487070105000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 54.75 MB  
Time Since Fork: 1115107s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x145cbbd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from  
com.apple.Safari.SandboxBroker [1537], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 156 (com.apple.appkit.xpc.openAndSavePanelService + 44084)  
[0x102096c34] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)

```

[0x19535c9c0] 1-11
    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
    11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
    11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x145cc35 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from  
com.apple.Safari.SandboxBroker [1537], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11

```

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10208c000 - 0x1020a7fff  
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <844FE44A-4E15-3F30-BC0F-ABDED2991844> /System/Library/Frameworks/AppKit.framework/ Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/ Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [60989] [unique pid 853829]  
UUID: 844FE44A-4E15-3F30-BC0F-ABDED2991844  
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
Identifier: com.apple.appkit.xpc.openAndSavePanelService  
Version: 1.0 (1)  
Build Version: 1

Project Name: AppKit\_executables  
Source Version: 2487070105000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 61.56 MB  
Time Since Fork: 1004117s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1599ed5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Adobe  
Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 156 (com.apple.appkit.xpc.openAndSavePanelService + 44084)  
[0x102d76c34] 1-11

11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11

11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

11 -[NSViewServiceApplication

nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11

11 -[NSViewServiceApplication

vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11

11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11

11 \_\_77-[NSViewServiceApplication

vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11

11 -[NSApplication(NSEventRouting)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11

11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

```

11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x1599f61 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Adobe  
Lightroom Classic (Lightroom Classic) [60916] [unique pid 853756], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102d6c000 - 0x102d87fff
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <844FE44A-4E15-3F30-
BC0F-ABDED2991844> /System/Library/Frameworks/AppKit.framework/
Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/
Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

```

```

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel
Service) [40511] [unique pid 1230055]
UUID:        844FE44A-4E15-3F30-BC0F-ABDED2991844
Path:        /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/
com.apple.appkit.xpc.openAndSavePanelService
Identifier:   com.apple.appkit.xpc.openAndSavePanelService
Version:     1.0 (1)
Build Version: 1
Project Name: AppKit_executables
Source Version: 2487070105000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: SpamSieve [9928] [unique pid 1199625]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   37.86 MB
Time Since Fork: 2190s
Num samples: 11 (1-11)
Num threads: 3

```

Note: 1 idle work queue thread omitted

Thread 0x204a268 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from SpamSieve  
[9928] [unique pid 1199625], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 156 (com.apple.appkit.xpc.openAndSavePanelService + 44084)  
[0x102e9ec34] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_\_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_\_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11



```

11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

Thread 0x204a2e6 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process unclamped, process received importance donation from SpamSieve
[9928] [unique pid 1199625], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102e94000 - 0x102eaffff
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <844FE44A-4E15-3F30-
BC0F-ABDED2991844> /System/Library/Frameworks/AppKit.framework/
Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/
Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.AppleUserHIDDrivers [495]  
UUID: 5E0EB544-56E6-3696-BC7E-C2C47BFD4CBF  
Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/  
com.apple.AppleUserHIDDrivers  
Identifier: com.apple.AppleUserHIDDrivers  
Version: 1.0 (1)  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address  
0x1832c0000, slide 0x32c0000 (DriverKit)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Footprint: 5568 KB  
Time Since Fork: 2760542s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (2.2M cycles, 1851.7K instructions, 1.21c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x143d 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 123224) [0x183be5158] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 31752) [0x183ca6c08] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x102e80000 - 0x102e93fff com.apple.AppleUserHIDDrivers 1.0 (1)  
<5E0EB544-56E6-3696-BC7E-C2C47BFD4CBF> /System/Library/  
DriverExtensions/com.apple.AppleUserHIDDrivers.dext/  
com.apple.AppleUserHIDDrivers  
0x183bc7000 - 0x183c12fff libdispatch.dylib (1477.100.9) <A3B942C5-  
CC49-3339-BABB-E88452A7BD54> /System/DriverKit/usr/lib/system/  
libdispatch.dylib  
0x183c9f000 - 0x183cdafef libsystem\_kernel.dylib (10063.141.2)  
<68F30455-77BD-3673-9283-37EB2AA0931C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.AppStoreDaemon.StorePrivilegedTaskService  
(com.apple.AppStoreDaemon.StorePrivilegedTaskService) [36162] [unique pid 729783]  
UUID: 3CBC1C4F-59D1-3987-8296-262483BF4424  
Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/  
Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/  
Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService  
Identifier: com.apple.AppStoreDaemon.StorePrivilegedTaskService  
Version: 1.0 (1)  
Build Version: 8  
Project Name: AppStoreDaemon  
Source Version: 10004049000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3329 KB  
Time Since Fork: 1339957s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e6fe6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x10473c000 - ???  
com.apple.AppStoreDaemon.StorePrivilegedTaskService 1.0 (1)  
<3CBC1C4F-59D1-3987-8296-262483BF4424> /System/Library/  
PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/  
com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/  
com.apple.AppStoreDaemon.StorePrivilegedTaskService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper)  
[9938] [unique pid 1199635]  
UUID: 96E6BFD8-6B50-3762-972F-78E1379F35E4  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper  
Identifier: com.apple.audio.SandboxHelper  
Version: 1.0.1 (1)  
Build Version: 3  
Project Name: CoreAudioServices\_executables  
Source Version: 1387007004000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3393 KB  
Time Since Fork: 80055s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f83f6b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1025d0000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1)  
<96E6BFD8-6B50-3762-972F-78E1379F35E4> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/  
MacOS/com.apple.audio.SandboxHelper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.BKAgentService [27739] [unique pid 721363]  
UUID: 5690417A-2A06-32D2-BCA3-3F12CDCD205C  
Path: /System/Library/PrivateFrameworks/BookKit.framework/Versions/A/  
XPCServices/com.apple.BKAgentService.xpc/Contents/MacOS/  
com.apple.BKAgentService  
Identifier: com.apple.BKAgentService  
Version: ??? (2078.52)  
Build Version: 16  
Project Name: BookKit  
Source Version: 2078052000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9617 KB  
Time Since Fork: 1372953s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1179df2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from fileproviderd [946], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 76 (com.apple.BKAgentService + 135328) [0x1041310a0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104110000 - 0x10419ffff com.apple.BKAgentService (2078.52)  
<5690417A-2A06-32D2-BCA3-3F12CDCD205C> /System/Library/  
PrivateFrameworks/BookKit.framework/Versions/A/XPCServices/  
com.apple.BKAgentService.xpc/Contents/MacOS/com.apple.BKAgentService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.CalendarWeatherKitService  
(com.apple.CalendarWeatherKitService) [14035] [unique pid 707682]  
UUID: 59150531-0ED0-3B17-8F64-41A137AFFBC2  
Path: /System/Library/PrivateFrameworks/CalendarWeatherKit.framework/  
Versions/A/XPCServices/com.apple.CalendarWeatherKitService.xpc/Contents/MacOS/  
com.apple.CalendarWeatherKitService  
Identifier: com.apple.CalendarWeatherKitService  
Version: 2.0 (719)  
Build Version: 2576  
Project Name: WeatherKit  
Source Version: 7190000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e

Parent: launchd [1]  
Responsible: Calendar [1393]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.25 MB  
Time Since Fork: 1409888s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x111af4c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100c88000 - 0x100caffff com.apple.CalendarWeatherKitService 2.0 (719)  
<59150531-0ED0-3B17-8F64-41A137AFFBC2> /System/Library/  
PrivateFrameworks/CalendarWeatherKit.framework/Versions/A/XPCServices/  
com.apple.CalendarWeatherKitService.xpc/Contents/MacOS/  
com.apple.CalendarWeatherKitService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.CharacterPicker.FileService  
(com.apple.CharacterPicker.FileService) [9517] [unique pid 1199214]  
UUID: 3A928E04-BA4C-31A8-B43B-6AED8D67DCC3  
Path: /System/Library/PrivateFrameworks/CharacterPicker.framework/Versions/  
A/XPCServices/com.apple.CharacterPicker.FileService.xpc/Contents/MacOS/  
com.apple.CharacterPicker.FileService  
Identifier: com.apple.CharacterPicker.FileService  
Version: 1.0 (198)  
Build Version: 207  
Project Name: EmojiPicker  
Source Version: 212400000000000

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2369 KB

Time Since Fork: 81659s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1f7d668 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 32 (com.apple.CharacterPicker.FileService + 11836) [0x104b72e3c] 1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104b70000 - 0x104b83fff com.apple.CharacterPicker.FileService 1.0  
(198) <3A928E04-BA4C-31A8-B43B-6AED8D67DCC3> /System/Library/  
PrivateFrameworks/CharacterPicker.framework/Versions/A/XPCServices/  
com.apple.CharacterPicker.FileService.xpc/Contents/MacOS/  
com.apple.CharacterPicker.FileService

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)



```

<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
      0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
      0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
      0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.CloudDocs.iCloudDriveFileProvider
(com.apple.CloudDocs.iCloudDriveFileProvider) [4791] [unique pid 698463]
UUID:        7FAC36FB-8B64-3148-A6C9-8DC2D610B288
Path:        /System/Library/PrivateFrameworks/CloudDocs.framework/PlugIns/
com.apple.CloudDocs.iCloudDriveFileProvider.appex/Contents/MacOS/
com.apple.CloudDocs.iCloudDriveFileProvider
Identifier:   com.apple.CloudDocs.iCloudDriveFileProvider
Version:     1.0 (1)
Build Version: 1
Project Name: CloudDocs_executables
Source Version: 2720140011000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: fileproviderd [946]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   5505 KB
Time Since Fork: 1422803s
Num samples: 11 (1-11)
Num threads: 2
Note:       1 idle work queue thread omitted

```

```

Thread 0x10f2add  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11  start + 2476 (dyld + 24916) [0x18c79f154] 1-11
    11  NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11
        11  EXExtensionMain + 232 (ExtensionFoundation + 102968) [0x1e8729238] 1-11
            11  -[_EXRunningExtension startWithArguments:count:] + 460
                (ExtensionFoundation + 11852) [0x1e8712e4c] 1-11

```

```

11 -[_EXRunningExtension resume] + 264 (ExtensionFoundation + 12316)
[0x1e871301c] 1-11
    11 +[BSServicesConfiguration activateXPCService] + 76 (BoardServices +
152172) [0x1a27f826c] 1-11
        11 xpc_bs_main + 16 (libxpc.dylib + 167188) [0x18c850d14] 1-11
        11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
        11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
        11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)
[0x18ddb54a4] 1-11
            11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation
+ 374888) [0x18dd3b868] 1-11
                11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                        *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
1-11

```

#### Binary Images:

```

0x100f50000 -      ??? com.apple.CloudDocs.iCloudDriveFileProvider 1.0
(1) <7FAC36FB-8B64-3148-A6C9-8DC2D610B288>      /System/Library/
PrivateFrameworks/CloudDocs.framework/PlugIns/
com.apple.CloudDocs.iCloudDriveFileProvider.appex/Contents/MacOS/
com.apple.CloudDocs.iCloudDriveFileProvider
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -      0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a27d3000 -      0x1a2835fff com.apple.BoardServices 1.0 (652.301)
<0D69EAC0-0016-3572-A059-380CE1478E89>      /System/Library/

```

PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices  
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.CloudPhotosConfiguration  
(com.apple.CloudPhotosConfiguration) [1180]  
UUID: FF3FC121-4433-3B5E-9C45-B3B47CF7C3F3  
Path: /System/Library/PrivateFrameworks/CloudPhotoServices.framework/  
Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/  
com.apple.CloudPhotosConfiguration  
Identifier: com.apple.CloudPhotosConfiguration  
Version: 9.0 (661.0.111)  
Build Version: 1  
Project Name: Photos  
Source Version: 661000111000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7521 KB  
Time Since Fork: 2760499s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2b86 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 24 (com.apple.CloudPhotosConfiguration + 13352) [0x1029cf428] 1-11

11 ??? (com.apple.CloudPhotosConfiguration + 54112) [0x1029d9360] 1-11

11 ??? (com.apple.CloudPhotosConfiguration + 53784) [0x1029d9218] 1-11

11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18ddb5a048] 1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)

[0x18ddb54a4] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +

374888) [0x18dd3b868] 1-11  
           11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
 [0x18cc07434] 1-11  
           11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
 1-11  
           11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
           11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
 1-11  
           11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
           11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
 [0x18cae8df4] 1-11  
           \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1029cc000 - 0x1029e7fff com.apple.CloudPhotosConfiguration 9.0  
 (661.0.111) <FF3FC121-4433-3B5E-9C45-B3B47CF7C3F3> /System/Library/  
 PrivateFrameworks/CloudPhotoServices.framework/Versions/A/XPCServices/  
 com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/  
 com.apple.CloudPhotosConfiguration  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 \*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: com.apple.cmio.registerassistantservice [171]  
 UUID: 0FA5633A-9986-3D55-A444-FDAB752292BF  
 Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/  
 Resources/com.apple.cmio.registerassistantservice  
 Codesigning ID: com.apple.cmio.registerassistantservice  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5185 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xb8e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (com.apple.cmio.registerassistantservice + 75412) [0x10222e694] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10221c000 - 0x102243fff com.apple.cmio.registerassistantservice  
(5524.1) <0FA5633A-9986-3D55-A444-FDAB752292BF> /System/Library/  
Frameworks/CoreMediaIO.framework/Versions/A/Resources/  
com.apple.cmio.registerassistantservice  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.CodeSigningHelper [338]  
UUID: 07D2F9D1-1BEF-3440-A334-24254A27133B  
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/

com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper  
Identifier: com.apple.CodeSigningHelper  
Version: 1.0 (1)  
Build Version: 1  
Project Name: Security\_executables  
Source Version: 61123141001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2769 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xfae 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x102304000 - ??? com.apple.CodeSigningHelper 1.0 (1)  
<07D2F9D1-1BEF-3440-A334-24254A27133B> /System/Library/Frameworks/  
Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/  
Contents/MacOS/com.apple.CodeSigningHelper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.ColorSyncXPCAgent [6562] [unique pid 700232]  
UUID: 91C4EAE6-5688-3C3C-91DE-5E39078A93CD  
Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/  
XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/  
com.apple.ColorSyncXPCAgent  
Identifier: com.apple.ColorSyncXPCAgent

Version: 1.0 (3735)  
Build Version: 2853  
Project Name: ColorSync  
Source Version: 3735000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: colorsync.displayservices [6561] [unique pid 700231]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2369 KB  
Time Since Fork: 1417108s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11038f1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x100d18000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3735)  
<91C4EAE6-5688-3C3C-91DE-5E39078A93CD> /System/Library/Frameworks/  
ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/  
Contents/MacOS/com.apple.ColorSyncXPCAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.CoreSimulator.CoreSimulatorService  
(com.apple.CoreSimulator.CoreSimulatorService) [1338]  
UUID: 15EEB9FF-57B8-3EEB-936C-A1104958E1A4  
Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/  
A/XPCServices/com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/  
com.apple.CoreSimulator.CoreSimulatorService  
Identifier: com.apple.CoreSimulator.CoreSimulatorService

Version: 857.13 (857.13)  
Build Version: 10  
Project Name: CoreSimulator  
Source Version: 857013000000000  
Team ID: 59GAB85EFG  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 27.22 MB  
Time Since Fork: 2760481s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x32ae DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), process sudden termination dirty, IO  
tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1372 (com.apple.CoreSimulator.CoreSimulatorService + 24760)  
[0x10409a0b8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11



```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11
```

```
Thread 0x41e6 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user interactive), process sudden termination dirty, IO
tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x104094000 - 0x1040abfff com.apple.CoreSimulator.CoreSimulatorService
857.13 (857.13) <15EEB9FF-57B8-3EEB-936C-A1104958E1A4> /Library/
Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/
com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/
com.apple.CoreSimulator.CoreSimulatorService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
```

<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.dock.extra [1447]  
UUID: 8231675A-B258-346B-8925-DEA43C286FC7  
Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/  
com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra  
Identifier: com.apple.dock.extra  
Version: 1.0 (2273.105)  
Build Version: 819  
Project Name: Dock  
Source Version: 2273105000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Dock [1400]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 25.28 MB  
Time Since Fork: 2760472s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x37bd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (com.apple.dock.extra + 18268) [0x1005bc75c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)

```

[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
1-11

```

```

Thread 0x3827 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x1005b8000 - 0x1005c7fff com.apple.dock.extra 1.0 (2273.105)
<8231675A-B258-346B-8925-DEA43C286FC7> /System/Library/CoreServices/
Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/
com.apple.dock.extra
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib

```

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.DriverKit-IOUserDockChannelSerial (com.apple.DriverKit-  
IOUserDockChannelSerial) [494]  
UUID: 3C1EA931-8E9C-33E2-B748-5D3C2008D897  
Path: /System/Library/DriverExtensions/com.apple.DriverKit-  
IOUserDockChannelSerial.dext/com.apple.DriverKit-IOUserDockChannelSerial  
Identifier: com.apple.DriverKit-IOUserDockChannelSerial  
Version: 1.0 (1)  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address  
0x1832c0000, slide 0x32c0000 (DriverKit)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Footprint: 1136 KB  
Time Since Fork: 2760542s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1438 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 123224) [0x183be5158] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 31752) [0x183ca6c08]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x102244000 - ??? com.apple.DriverKit-IOUserDockChannelSerial 1.0  
(1) <3C1EA931-8E9C-33E2-B748-5D3C2008D897> /System/Library/  
DriverExtensions/com.apple.DriverKit-IOUserDockChannelSerial.dext/

com.apple.DriverKit-IOUserDockChannelSerial  
0x183bc7000 - 0x183c12fff libdispatch.dylib (1477.100.9)  
<A3B942C5-CC49-3339-BABB-E88452A7BD54> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x183c9f000 - 0x183cdafef libsystem\_kernel.dylib (10063.141.2)  
<68F30455-77BD-3673-9283-37EB2AA0931C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.FaceTime.FTConversationService  
(com.apple.FaceTime.FTConversationService) [59454] [unique pid 852300]  
UUID: 0F62D195-597F-3304-8D7E-5D57D85AC021  
Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/  
XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/  
com.apple.FaceTime.FTConversationService  
Identifier: com.apple.FaceTime.FTConversationService  
Version: 1.0 (1)  
Build Version: 19  
Project Name: callservicesd  
Source Version: 1431700091000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: callservicesd [811]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5681 KB  
Time Since Fork: 1009647s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1588a3b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 808 (com.apple.FaceTime.FTConversationService + 19160)  
[0x10414cad8] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11

```

    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)
[0x18ddb54a4] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x104148000 - 0x104167fff com.apple.FaceTime.FTConversationService
1.0 (1) <0F62D195-597F-3304-8D7E-5D57D85AC021> /System/Library/
PrivateFrameworks/TelephonyUtilities.framework/XPCServices/
com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/
com.apple.FaceTime.FTConversationService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.foundation.UserScriptService
(com.apple.foundation.UserScriptService) [9944] [unique pid 1199641]
UUID:        D6A42835-89FE-357F-8114-C6D4A3D5819C
Path:        /System/Library/Frameworks/Foundation.framework/Versions/C/
XPCServices/com.apple.foundation.UserScriptService.xpc/Contents/MacOS/
com.apple.foundation.UserScriptService

```

Identifier: com.apple.foundation.UserScriptService  
Version: 6.9 (2602)  
Build Version: 43  
Project Name: Foundation  
Source Version: 2602000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8066 KB  
Time Since Fork: 80050s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f8403c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1024c8000 - ??? com.apple.foundation.UserScriptService 6.9  
(2602) <D6A42835-89FE-357F-8114-C6D4A3D5819C> /System/Library/  
Frameworks/Foundation.framework/Versions/C/XPCServices/  
com.apple.foundation.UserScriptService.xpc/Contents/MacOS/  
com.apple.foundation.UserScriptService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.geod [3259] [unique pid 696935]  
UUID: 3092D115-2D6C-3A00-A612-6D5F8C1A35E2  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/  
XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
Identifier: com.apple.geod

Version: 1.0 (1940.26.4.18.4)  
Build Version: 2  
Project Name: GeoServices  
Source Version: 1940026004018004  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 13.44 MB  
Time Since Fork: 1425649s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10e8173 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x10ef0e7 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10267c000 - 0x1026effff com.apple.geod 1.0 (1940.26.4.18.4)



<3092D115-2D6C-3A00-A612-6D5F8C1A35E2> /System/Library/  
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/  
com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.geod [59071] [unique pid 752675]  
UUID: 3092D115-2D6C-3A00-A612-6D5F8C1A35E2  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/  
XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
Identifier: com.apple.geod  
Version: 1.0 (1940.26.4.18.4)  
Build Version: 2  
Project Name: GeoServices  
Source Version: 1940026004018004  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6129 KB  
Time Since Fork: 1284574s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1292bf2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104ecc000 - 0x104f3ffff com.apple.geod 1.0 (1940.26.4.18.4)  
<3092D115-2D6C-3A00-A612-6D5F8C1A35E2> /System/Library/  
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/  
com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.hiservices-xpcservice [4111] [unique pid 697784]  
UUID: BCD37DBC-B5F2-38FF-A0BF-8781376256E4  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-  
xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice  
Identifier: com.apple.hiservices-xpcservice  
Version: 1.22 (777)  
Build Version: 1279  
Project Name: HIServices\_executables  
Source Version: 7770000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2977 KB  
Time Since Fork: 1423862s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eebcf 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1040e8000 - ??? com.apple.hiservices-xpcservice 1.22 (777)  
<BCD37DBC-B5F2-38FF-A0BF-8781376256E4> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/  
A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/  
com.apple.hiservices-xpcservice  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.iCloudHelper [40486] [unique pid 1230030]  
UUID: 977E3CC1-82FA-315C-9D9A-26986DF64996  
Path: /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/  
XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper  
Identifier: com.apple.iCloudHelper  
Version: 1.07 (282)  
Build Version: 5426  
Project Name: AOSKit\_executables  
Source Version: 2840000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4625 KB  
Time Since Fork: 2269s  
Num samples: 11 (1-11)  
CPU Time: 0.094s (141.3M cycles, 191.3M instructions, 0.74c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x2049db2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,

```

thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 main + 232 (com.apple.iCloudHelper + 20764) [0x10024911c] 1-11
  11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
  11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
  11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *3 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-3
<process sudden termination dirty>
  *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 4
<process sudden termination clean>
  *7 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 5-11

```

```

Thread 0x20547e3 DispatchQueue "NSOperationQueue 0x14af0b6c0 (QOS:
UNSPECIFIED)"(37) 1 sample (4) priority 4 (base 4) cpu time 0.036s (62.8M
cycles, 63.5M instructions, 0.99c/i)

```

```

<DispatchQueue not seen for 3 samples, thread QoS background (requested default),
process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 4
  1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 4
  1 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 4
  1 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 4
  1 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 4
  1 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
4
  1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 4
  1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 4
  1 __NSOQSchedule_f + 172 (Foundation + 251844) [0x18dd1d7c4] 4
  1 __NSOPERATIONQUEUE_IS_STARTING_AN_OPERATION__ + 16
(Foundation + 252116) [0x18dd1d8d4] 4
  1 -[NSOperation start] + 648 (Foundation + 252772) [0x18dd1db64] 4

```

```

1 __NSOPERATION_IS_INVOKING_MAIN__ + 16 (Foundation +
255932) [0x18dd1e7bc] 4
1 -[NSBlockOperation main] + 104 (Foundation + 256044)
[0x18dd1e82c] 4
1 __NSBLOCKOPERATION_IS_CALLING_OUT_TO_A_BLOCK__ +
24 (Foundation + 256364) [0x18dd1e96c] 4
1 ??? (com.apple.iCloudHelper + 25116) [0x10024a21c] 4
1 ??? (com.apple.iCloudHelper + 29712) [0x10024b410] 4
1 AOSAccountCopyInfo + 68 (AOSKit + 27556) [0x1b6bafba4] 4
1 AOSCopyStoredAccountInfo + 60 (AOSKit + 28412)
[0x1b6bafefc] 4
1 +[KeychainAccountStorage storedInfoForAccount:] + 404
(AOSKit + 29400) [0x1b6bb02d8] 4
1 +[AOSUtilities sessionLostKeychainAccess] + 40 (AOSKit +
36224) [0x1b6bb1d80] 4
1 +[AOSUtilities checkKeychainAccess:] + 44 (AOSKit +
22832) [0x1b6bae930] 4
1 SecKeychainGetStatus + 88 (Security + 106640)
[0x18f8ce090] 4
1 Security::KeychainCore::KeychainImpl::status() const +
92 (Security + 107004) [0x18f8ce1fc] 4
1 Security::CssmClient::DbImpl::isLocked() + 36
(Security + 107108) [0x18f8ce264] 4
1 Security::CssmClient::DbImpl::handle() + 88 (Security
+ 1650624) [0x18fa46fc0] 4
1 Security::CssmClient::DbImpl::activate() + 136
(Security + 107392) [0x18f8ce380] 4
1 Security::CssmClient::DbImpl::open() + 252
(Security + 107696) [0x18f8ce4b0] 4
1 CSSM_DL_DbOpen + 200 (Security + 111324)
[0x18f8cf2dc] 4
1 cssm_DbOpen(long, char const*,
cssm_net_address const*, unsigned int, cssm_access_credentials const*, void const*,
long*) + 236 (Security + 112064) [0x18f8cf5c0] 4
1 SSDLSession::DbOpen(char const*,
cssm_net_address const*, unsigned int, Security::AccessCredentials const*, void
const*, long&) + 236 (Security + 112460) [0x18f8cf74c] 4
1
SSDatabasImpl::load(Security::DLDbIdentifier const&) + 132 (Security + 1690204)
[0x18fa50a5c] 4
1
SSDatabasImpl::getDbBlobId(Security::CssmDataContainer*) + 264 (Security +
114780) [0x18f8d005c] 4
1
Security::CssmClient::DbDbCursorImpl::next(Security::CssmClient::DbAttributes*,
Security::CssmDataContainer*, Security::CssmClient::DbUniqueRecord&) + 388
(Security + 116148) [0x18f8d05b4] 4

```

1

Security::CssmClient::DbUniqueRecord::operator cssm\_db\_unique\_record\*\*() + 20  
(Security + 117804) [0x18f8d0c2c] 4

1

Security::CssmClient::DbUniqueRecordImpl&  
Security::CssmClient::Object::impl<Security::CssmClient::DbUniqueRecordImpl>()  
const + 52 (Security + 117924) [0x18f8d0ca4] (running) 4

Binary Images:

0x100244000 - 0x10025fff com.apple.iCloudHelper 1.07 (282)  
<977E3CC1-82FA-315C-9D9A-26986DF64996> /System/Library/  
PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/  
com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x18f8b4000 - 0x18fc86fff com.apple.security 7.0 (61123.141.1)  
<179DB057-449C-3592-853F-09F78A4AD4F4> /System/Library/Frameworks/  
Security.framework/Versions/A/Security  
0x1b6ba9000 - 0x1b6ca0fff com.apple.AOSKit 1.07 (282) <52245931-  
A50E-3E4D-AD3A-5ACD4AE6EFB6> /System/Library/PrivateFrameworks/  
AOSKit.framework/Versions/A/AOSKit  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.ifdreader [7447] [unique pid 701109]  
UUID: F12B36C9-CB18-312C-9915-D46C4C063DB4  
Path: /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/  
MacOS/com.apple.ifdreader

Identifier: com.apple.ifdreader  
Version: 1.0 (1)  
Build Version: 1236  
Project Name: CryptoTokenKit\_binaries  
Source Version: 685120005000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2241 KB  
Time Since Fork: 1415587s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1107d94 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (com.apple.ifdreader + 20900) [0x10215d1a4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x102158000 - 0x10217bfff com.apple.ifdreader 1.0 (1) <F12B36C9-  
CB18-312C-9915-D46C4C063DB4> /System/Library/CryptoTokenKit/  
com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.MobileInstallationHelperService  
(com.apple.MobileInstallationHelperService) [5497] [unique pid 699168]  
UUID: 027058BD-C1F5-36DB-BF93-AC9FE75370EB  
Path: /System/Library/PrivateFrameworks/MobileInstallation.framework/  
XPCServices/com.apple.MobileInstallationHelperService.xpc/Contents/MacOS/  
com.apple.MobileInstallationHelperService  
Identifier: com.apple.MobileInstallationHelperService  
Version: 1.0 (1)  
Build Version: 517  
Project Name: MobileInstallation\_Daemon  
Source Version: 1270140002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6337 KB  
Time Since Fork: 1420947s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8c93 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1012 (com.apple.MobileInstallationHelperService + 56764) [0x102335dbc]  
1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11



```

    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

    0x102328000 - 0x10234ffff com.apple.MobileInstallationHelperService 1.0
(1) <027058BD-C1F5-36DB-BF93-AC9FE75370EB> /System/Library/
PrivateFrameworks/MobileInstallation.framework/XPCServices/
com.apple.MobileInstallationHelperService.xpc/Contents/MacOS/
com.apple.MobileInstallationHelperService
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.MobileSoftwareUpdate.CleanupPreparePathService
(com.apple.MobileSoftwareUpdate.CleanupPreparePathService) [26631] [unique pid
720255]
UUID:        AADA0E01-646B-38FF-B0F7-BD6BF46FBF7B
Path:        /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/
Versions/A/XPCServices/
com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/
com.apple.MobileSoftwareUpdate.CleanupPreparePathService

```

Identifier: com.apple.MobileSoftwareUpdate.CleanupPreparePathService  
Version: 1.0 (1)  
Build Version: 130  
Project Name: MobileSoftwareUpdate  
Source Version: 1856140005000001  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2369 KB  
Time Since Fork: 1376887s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x116b645 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102d3c000 - ???  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService 1.0 (1)  
<AADA0E01-646B-38FF-B0F7-BD6BF46FBF7B> /System/Library/  
PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.PassKit.PaymentAuthorizationUIExtension  
(com.apple.PassKit.PaymentAuthorizationUIExtension) [2544] [unique pid 200875]  
UUID: 63595104-EEBF-3E32-AC2D-D8E855827FFB

Path: /System/Library/Frameworks/PassKit.framework/PlugIns/  
com.apple.PassKit.PaymentAuthorizationUIExtension.appex/Contents/MacOS/  
com.apple.PassKit.PaymentAuthorizationUIExtension  
Identifier: com.apple.PassKit.PaymentAuthorizationUIExtension  
Version: 1.0 (1)  
Build Version: 1934  
Project Name: WalletUIX  
Source Version: 3680000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Footprint: 109.74 MB  
Time Since Fork: 2486257s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (10.0M cycles, 22.9M instructions, 0.44c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x3af476 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-46 (base 4-46) cpu time <0.001s (357.2K cycles, 149.4K instructions, 2.39c/  
i)

<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]

1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11

11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11

11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] +

152 (ViewBridge + 152636) [0x19537043c] 1-11  
 11 \_\_77-[NSViewServiceApplication  
 vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
 (ViewBridge + 153308) [0x1953706dc] 1-11  
 11 -[NSApplication(NSEventRouting)  
 \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
 [0x190c5d4d0] 1-11  
 11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]  
 1-11  
 11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
 (HIToolbox + 208176) [0x1973b0d30] 1-11  
 11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
 [0x1973b0fd8] 1-11  
 11 RunCurrentEventLoopInMode + 292 (HIToolbox +  
 209308) [0x1973b119c] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation +  
 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation +  
 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160  
 (CoreFoundation + 517760) [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
 [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476  
 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib +  
 3572) [0x18cae8df4] 1-11  
 \*10 ??? (kernel.release.t6000 + 230788)  
 [0xfffffe000857c584] 1-10  
 <process unclamped, process received importance donation from distnoted [574],  
 process unsuppressed, timers tier 0 (normal), IO tier 0, priority 46 (46)>  
 \*1 ??? (kernel.release.t6000 + 230788)  
 [0xfffffe000857c584] 11

Thread 0x3af4f7 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 4-46 (base 4-46)  
 <thread QoS user interactive (requested user interactive), process suppressed, timers  
 tier 5 (throttled), IO tier 2, priority 4 (4)>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process unclamped, process received importance donation from distnoted [574],  
process unsuppressed, timers tier 0 (normal), IO tier 0, priority 46 (46)>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x3af533 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4-31 (base 4-31)  
<thread QoS default (requested default), process suppressed, timers tier 5 (throttled),  
IO tier 2, priority 4 (4)>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process unclamped, process received importance donation from distnoted [574],  
process unsuppressed, timers tier 0 (normal), IO tier 0, priority 31 (31)>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054a65 DispatchQueue "NSPersistentStoreCoordinator  
0x143c077d0"(168490) 1 sample (11) priority 31 (base 31) cpu time 0.004s (8.9M  
cycles, 22.1M instructions, 0.40c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process unclamped, process received importance  
donation from distnoted [574], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)

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[0x18c977750] 11
    1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
    1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend

```

makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11  
1 -[CNPersistentStoreCoordinatorBuildTask  
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11  
1 -  
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188  
(ContactsPersistence + 19368) [0x1a1600ba8] 11  
1 -[CNPersistentStoreBuilder  
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11  
1 -[CNPersistentStoreBuilder  
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11  
1 -[CNPersistentStoreBuilder  
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11  
1 -[CNPersistentStoreBuilder  
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)  
[0x1a162c508] 11  
1 -[NSPersistentStoreCoordinator  
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +  
75044) [0x1934ae524] 11  
1 \_perform + 176 (CoreData +  
959920) [0x1935865b0] 11  
1  
\_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 56 (libdispatch.dylib + 80088)  
[0x18c9888d8] 11  
1 \_dispatch\_client\_callout + 20  
(libdispatch.dylib + 17384) [0x18c9793e8] 11  
1  
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)  
[0x1934ae98c] 11  
1 \_\_91-  
[NSPersistentStoreCoordinator  
addPersistentStoreWithType:configuration:URL:options:error:]\_block\_invoke + 2468  
(CoreData + 79468) [0x1934af66c] 11

```

1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```



Binary Images:

0x1022e4000 - ???  
com.apple.PassKit.PaymentAuthorizationUIExtension 1.0 (1) <63595104-EEBF-3E32-AC2D-D8E855827FFB> /System/Library/Frameworks/PassKit.framework/  
PlugIns/com.apple.PassKit.PaymentAuthorizationUIExtension.appex/Contents/MacOS/  
com.apple.PassKit.PaymentAuthorizationUIExtension  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)  
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation

8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/  
Library/PrivateFrameworks/ContactsPersistence.framework/Versions/A/  
ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.photos.ImageConversionService  
(com.apple.photos.ImageConversionService) [60535] [unique pid 754139]  
UUID: E0916A04-9A55-316B-82C7-C1839F8EF5B9  
Path: /System/Library/PrivateFrameworks/MediaConversionService.framework/  
Versions/A/XPCServices/com.apple.photos.ImageConversionService.xpc/Contents/  
MacOS/com.apple.photos.ImageConversionService  
Identifier: com.apple.photos.ImageConversionService  
Version: 9.0 (661.0.111)  
Build Version: 1  
Project Name: Photos  
Source Version: 661000111000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: photolibraryd [989]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8866 KB  
Time Since Fork: 1278181s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x12a4910 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11
```

Binary Images:

```
0x1049c0000 - ??? com.apple.photos.ImageConversionService 9.0
(661.0.111) <E0916A04-9A55-316B-82C7-C1839F8EF5B9> /System/Library/
PrivateFrameworks/MediaConversionService.framework/Versions/A/XPCServices/
com.apple.photos.ImageConversionService.xpc/Contents/MacOS/
com.apple.photos.ImageConversionService
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: com.apple.quicklook.ThumbnailsAgent [4148] [unique pid 697821]
UUID: D0401699-D7CF-3143-A3FD-F863531F8151
Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/
com.apple.quicklook.ThumbnailsAgent
Codesigning ID: com.apple.quicklook.ThumbnailsAgent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 256.35 MB
Time Since Fork: 1423755s
Num samples: 11 (1-11)
Num threads: 3
Note: 1 idle work queue thread omitted
```

```
Thread 0x10ef269 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (com.apple.quicklook.ThumbnailsAgent + 15560) [0x102433cc8] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
```

```

1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x10ef2af 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```

  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 -[QLCacheCleanUpDatabaseThread _threadMain] + 444
(QuickLookThumbnailsDaemon + 169836) [0x1b6a2476c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

  0x102430000 - 0x10243ffff com.apple.quicklook.ThumbnailsAgent (186.6.1)
<D0401699-D7CF-3143-A3FD-F863531F8151> /System/Library/Frameworks/
QuickLookThumbnails.framework/Support/com.apple.quicklook.ThumbnailsAgent
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib

```

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b69fb000 - 0x1b6a62fff  
com.apple.quicklook.QuickLookThumbnailingDaemon 1.0 (186.6.1) <E89CB931-  
C0CF-3853-BBED-A6A711541F25> /System/Library/PrivateFrameworks/  
QuickLookThumbnailingDaemon.framework/Versions/A/  
QuickLookThumbnailingDaemon  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.Safari.ContentBlockerLoader  
(com.apple.Safari.ContentBlockerLoader) [53292] [unique pid 945313]  
UUID: ADA4277E-D60B-382B-8F9C-FE3725C63A9A  
Path: /Volumes/VOLUME/\*/Safari.app/Contents/XPCServices/  
com.apple.Safari.ContentBlockerLoader.xpc/Contents/MacOS/  
com.apple.Safari.ContentBlockerLoader  
Identifier: com.apple.Safari.ContentBlockerLoader  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5169 KB  
Time Since Fork: 735118s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x186dde6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from Safari [1372], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 36 (com.apple.Safari.ContentBlockerLoader + 12012) [0x1023aeec] 1-11  
11 ContentBlockerLoaderServiceMain(char const\*, unsigned long) + 1212 (Safari +

```

2526304) [0x1bb64bc60] 1-11
    11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11
    11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
    11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
    11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)
[0x18ddb54a4] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x1023ac000 - 0x1023b3fff com.apple.Safari.ContentBlockerLoader 19618
(19618.3.11.11.5) <ADA4277E-D60B-382B-8F9C-FE3725C63A9A> /Volumes/
VOLUME*/Safari.app/Contents/XPCServices/
com.apple.Safari.ContentBlockerLoader.xpc/Contents/MacOS/
com.apple.Safari.ContentBlockerLoader
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1bb3e3000 - 0x1bbdcafff com.apple.Safari.framework 19618
(19618.3.11.11.5) <47C17EF1-F70A-38F8-9B3B-69D9DD5AFF02> /
System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

Process: com.apple.Safari.History [1478]  
UUID: 018A65C1-312A-38E9-A6D3-20E9C3352607  
Path: /Volumes/VOLUME/\*/com.apple.Safari.History  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 18.41 MB  
Time Since Fork: 2760468s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x39fb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from Safari [1372], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WBSHistoryServiceMain + 660 (SafariShared + 873716) [0x1b1e6e4f4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1020f4000 - ??? com.apple.Safari.History  
<018A65C1-312A-38E9-A6D3-20E9C3352607> /Volumes/VOLUME/\*/  
com.apple.Safari.History  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b1d99000 - 0x1b2064fff com.apple.Safari.Shared 19618  
(19618.3.11.11.5) <E5E7469F-9BE9-3EFE-B4C4-2B20FB459445> /System/  
Library/PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.Safari.SafeBrowsing.Service [4674] [unique pid 698346]  
UUID: 525F8027-C3B2-324B-8428-F6D04E619FD8  
Path: /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/  
Versions/A/com.apple.Safari.SafeBrowsing.Service  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 22.78 MB  
Time Since Fork: 1422970s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f20a4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x100064000 - ??? com.apple.Safari.SafeBrowsing.Service  
<525F8027-C3B2-324B-8428-F6D04E619FD8> /System/Library/  
PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/  
com.apple.Safari.SafeBrowsing.Service  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib



0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.Safari.SandboxBroker [1537]  
UUID: D71BA89A-1244-319A-B6C8-7C01818106E6  
Path: /Volumes/VOLUME/\*/Safari.app/Contents/XPCServices/  
com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/  
com.apple.Safari.SandboxBroker  
Identifier: com.apple.Safari.SandboxBroker  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 29.80 MB  
Time Since Fork: 2760460s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (3.0M cycles, 4.1M instructions, 0.73c/i)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x3d3e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (1853.1K cycles, 3.1M instructions, 0.59c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process unclamped, process received importance donation from Safari [1372], IO  
tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 268 (com.apple.Safari.SandboxBroker + 10604) [0x102cf296c] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

```

11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
        11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
            11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
                11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
                    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
                        11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                            11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                                11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                                        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                                            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                                                11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                                                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                                                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                                            *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x1cd5d DispatchQueue "com.apple.WebPrivacy.XPC"(206) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, process unclamped, process received importance donation from Safari [1372], IO tier 0>

```

11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
    11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
        11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
            11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11

```

```

11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 invocation function for block in
WebPrivacy::Client::getList(Backend::RemoteList)::$_5::operator void () block_pointer()
const + 84 (WebPrivacy + 37584) [0x24bdc42d0] 1-11
11 std::__1::optional<WebPrivacy::XPC::GetListReply>
WebPrivacy::Client::sendSync<WebPrivacy::XPC::GetList,
WebPrivacy::XPC::GetListReply, Backend::RemoteList const&>(Backend::RemoteList
const&) + 80 (WebPrivacy + 38344) [0x24bdc45c8] 1-11
11 std::__1::optional<WebPrivacy::XPC::GetListReply>
WebPrivacy::XPC::sendSync<WebPrivacy::XPC::GetList,
WebPrivacy::XPC::GetListReply, Backend::RemoteList
const>(NSObject<OS_xpc_object>*, Backend::RemoteList const&&) + 68 (WebPrivacy
+ 38600) [0x24bdc46c8] 1-11
11 xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib
+ 51724) [0x18c834a0c] 1-11
11 dispatch_mach_send_with_result_and_wait_for_reply + 60
(libdispatch.dylib + 128832) [0x18c994740] 1-11
11 _dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib
+ 127920) [0x18c9943b0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11

```

Thread 0x3d4f Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process unclamped, process received importance donation from Safari [1372], IO  
tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11

```

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102cf0000 - 0x102cfbfff com.apple.Safari.SandboxBroker 19618  
(19618.3.11.11.5) <D71BA89A-1244-319A-B6C8-7C01818106E6> /Volumes/  
VOLUME/\*/Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/  
Contents/MacOS/com.apple.Safari.SandboxBroker  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x24bdbb000 - 0x24bddcfff com.apple.WebPrivacy 41 (41.3)  
<72544665-5EFA-3717-97BE-C2E2B0969CA9> /System/Library/  
PrivateFrameworks/WebPrivacy.framework/Versions/A/WebPrivacy  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.Safari.SearchHelper [23059] [unique pid 716690]  
UUID: B538AA57-0ADE-3866-95A1-DBDAF47836BE  
Path: /Volumes/VOLUME/\*/SafariShared.framework/Versions/A/XPCServices/

com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper  
Identifier: com.apple.Safari.SearchHelper  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: SafariShared  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.33 MB  
Time Since Fork: 1379098s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x115ff11 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (com.apple.Safari.SearchHelper + 17928) [0x102328608] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102324000 - 0x102337fff com.apple.Safari.SearchHelper 19618  
(19618.3.11.11.5) <B538AA57-0ADE-3866-95A1-DBDAF47836BE> /Volumes/  
VOLUME\*/SafariShared.framework/Versions/A/XPCServices/  
com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.SafariServices.ExtensionHelper  
(com.apple.SafariServices.ExtensionHelper) [32358] [unique pid 725982]  
UUID: 84CDE5A2-B5E0-35FC-AB7B-9C6AEE8E1649  
Path: /Volumes/VOLUME\*/SafariServices.framework/Versions/A/XPCServices/  
com.apple.SafariServices.ExtensionHelper.xpc/Contents/MacOS/  
com.apple.SafariServices.ExtensionHelper  
Identifier: com.apple.SafariServices.ExtensionHelper  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: SafariServices\_executables  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8978 KB  
Time Since Fork: 1351227s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11bc7e4 11 samples (1-11) priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (com.apple.SafariServices.ExtensionHelper + 18948) [0x102068a04] 1-11
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)
[0x18ddb54a4] 1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102064000 - 0x102077fff com.apple.SafariServices.ExtensionHelper
19618 (19618.3.11.11.5) <84CDE5A2-B5E0-35FC-AB7B-9C6AEE8E1649> /
Volumes/VOLUME/*/SafariServices.framework/Versions/A/XPCServices/
com.apple.SafariServices.ExtensionHelper.xpc/Contents/MacOS/
com.apple.SafariServices.ExtensionHelper
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: com.apple.sbd [15783] [unique pid 709428]  
UUID: B556F9AB-7D2B-3BBC-8EB9-250D0576EEC5  
Path: /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/  
com.apple.sbd  
Codesigning ID: com.apple.sbd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6161 KB  
Time Since Fork: 1399705s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x112ee48 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (com.apple.sbd + 353404) [0x104dea47c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11e08a5 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11



```

11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104d94000 - 0x104e3ffff com.apple.sbd (626.120.2)
<B556F9AB-7D2B-3BBC-8EB9-250D0576EEC5> /System/Library/
PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.security.pboxd [4792] [unique pid 698464]
UUID:        37E8F805-85D0-30F0-845A-1C68B31CF797
Path:        /System/Library/PrivateFrameworks/RemoteViewServices.framework/
XPCServices/com.apple.security.pboxd.xpc/Contents/MacOS/com.apple.security.pboxd
Identifier:   com.apple.security.pboxd
Version:     2.0 (176)
Build Version: 591

```

Project Name: RemoteViewServices\_Powerbox  
Source Version: 17600000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: fileproviderd [946]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.00 MB  
Time Since Fork: 1422803s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10f2ae8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (com.apple.security.pboxd + 13712) [0x100737590] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x10f2b02 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

#### Binary Images:

```
0x100734000 - 0x100763fff com.apple.security.pboxd 2.0 (176)
<37E8F805-85D0-30F0-845A-1C68B31CF797> /System/Library/
PrivateFrameworks/RemoteViewServices.framework/XPCServices/
com.apple.security.pboxd.xpc/Contents/MacOS/com.apple.security.pboxd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: com.apple.siri-distributed-evaluation (com.apple.siri-distributed-
evaluation) [4027] [unique pid 697700]
UUID: 82EF9C1E-BB37-32E7-B9F0-21BF8C56E28F
Path: /System/Library/PrivateFrameworks/DistributedEvaluation.framework/
Versions/A/XPCServices/com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/
```

com.apple.siri-distributed-evaluation  
Identifier: com.apple.siri-distributed-evaluation  
Version: 1.0 (101.6)  
Build Version: 3384  
Project Name: dodML  
Source Version: 101006000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2689 KB  
Time Since Fork: 1424059s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ee117 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 192 (com.apple.siri-distributed-evaluation + 18252) [0x1024c474c] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1024c0000 - 0x1024cffff com.apple.siri-distributed-evaluation 1.0 (101.6)  
<82EF9C1E-BB37-32E7-B9F0-21BF8C56E28F> /System/Library/

PrivateFrameworks/DistributedEvaluation.framework/Versions/A/XPCServices/  
com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/com.apple.siri-distributed-  
evaluation

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.siri.embeddedspeech [22192] [unique pid 715824]  
UUID: CCE5980F-9BF4-3DAB-B145-5154DBB2C3AD  
Path: /System/Library/PrivateFrameworks/  
CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/  
com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech  
Identifier: com.apple.siri.embeddedspeech  
Version: 1.0 (1)  
Build Version: 130  
Project Name: CoreSpeech  
Source Version: 3306008001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: corespeechd [957]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 78.86 MB  
Time Since Fork: 1379517s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x115d429 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11
```

Binary Images:

```
0x100938000 - 0x10099bfff com.apple.siri.embeddedspeech 1.0 (1)
<CCE5980F-9BF4-3DAB-B145-5154DBB2C3AD> /System/Library/
PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/
XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/
com.apple.siri.embeddedspeech
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: com.apple.SiriTTSService.TrialProxy
(com.apple.SiriTTSService.TrialProxy) [26989] [unique pid 720613]
UUID: 902F67F4-38BE-3F36-B55C-056834E9CE65
Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/
A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/
com.apple.SiriTTSService.TrialProxy
Identifier: com.apple.SiriTTSService.TrialProxy
Version: 1.0 (1)
Build Version: 727
Project Name: SiriTTSDaemons
Source Version: 3306003001000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
Responsible: Safari [1372]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7553 KB
Time Since Fork: 1375111s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

Thread 0x117037f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1027c4000 - ??? com.apple.SiriTTSService.TrialProxy 1.0 (1)  
<902F67F4-38BE-3F36-B55C-056834E9CE65> /System/Library/  
PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/  
com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/  
com.apple.SiriTTSService.TrialProxy  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.StreamingUnzipService.privileged  
(com.apple.StreamingUnzipService.privileged) [30705] [unique pid 1220294]  
UUID: 38171513-35AC-3372-AC4A-2D75FC81A6E1  
Path: /System/Library/PrivateFrameworks/StreamingZip.framework/Versions/A/  
XPCServices/com.apple.StreamingUnzipService.privileged.xpc/Contents/MacOS/  
com.apple.StreamingUnzipService.privileged  
Identifier: com.apple.StreamingUnzipService.privileged  
Version: 1.0 (1)  
Build Version: 3091  
Project Name: StreamingZip  
Source Version: 2230000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: nsurlsessiond [186]  
UID: 242  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5025 KB  
Time Since Fork: 26047s  
Num samples: 11 (1-11)

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2012d77 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 768 (com.apple.StreamingUnzipService.privileged + 14528)  
[0x100c1b8c0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100c18000 - 0x100c4bfff com.apple.StreamingUnzipService.privileged  
1.0 (1) <38171513-35AC-3372-AC4A-2D75FC81A6E1> /System/Library/  
PrivateFrameworks/StreamingZip.framework/Versions/A/XPCServices/  
com.apple.StreamingUnzipService.privileged.xpc/Contents/MacOS/  
com.apple.StreamingUnzipService.privileged  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)



<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.GPU [18769] [unique pid 811772]  
UUID: 989D0F32-BD37-3D7A-9C08-81A43131DDBB  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU  
Identifier: com.apple.WebKit.GPU  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 441.60 MB  
Time Since Fork: 1115377s  
Num samples: 11 (1-11)  
CPU Time: 0.025s (49.1M cycles, 45.1M instructions, 1.09c/i)  
Num threads: 60  
Note: 10 idle work queue threads omitted

Thread 0x145bad1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time 0.001s (2.1M cycles, 792.6K instructions, 2.68c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

```
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x145bb1d Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination  
dirty, IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)()>>
(std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x145bb1e Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process frontmost, process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)()>>
(std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x145bb68 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
```

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x145bb6b Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x145bb7e Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x145bb7f Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x145bb80 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process

sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x145bbdb Thread name "caulk::deferred\_logger" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x145be61 Thread name  
"com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11)  
priority 54 (base 54)

<process frontmost, process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4419696) [0x19c2e2070] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x145cf60 Thread name "RemoteGraphicsContextGL work queue" 11  
samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
```

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x14679db Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x14679df Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1467edf Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x14687af Thread name "com.apple.coremedia.networkbuffering" 11  
samples (1-11) priority 32 (base 32)  
<process frontmost, process sudden termination dirty, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 FigThreadGlobalNetworkBufferingRunLoop + 68 (CoreMedia + 584056)
[0x19715e978] 1-11
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1541a18 Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11
11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0x1541a19 Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11

```

```
11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a1a Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11
11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a1b Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11
11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a1c Thread name "ANGLE-Worker" 11 samples (1-11) priority 31

(base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\*

std::\_\_1::\_\_thread\_proxy[abi:sn170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (angle::AsyncWorkerPool::\*), angle::AsyncWorkerPool\*>>(void\*) + 136 (libANGLE-shared.dylib + 3176704) [0x222de6900] 1-11

11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib + 3173132) [0x222de5b0c] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1541a1d Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\*

std::\_\_1::\_\_thread\_proxy[abi:sn170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (angle::AsyncWorkerPool::\*), angle::AsyncWorkerPool\*>>(void\*) + 136 (libANGLE-shared.dylib + 3176704) [0x222de6900] 1-11

11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib + 3173132) [0x222de5b0c] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1541a1e Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\*

std::\_\_1::\_\_thread\_proxy[abi:sn170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (angle::AsyncWorkerPool::\*), angle::AsyncWorkerPool\*>>(void\*) + 136 (libANGLE-



```
shared.dylib + 3176704) [0x222de6900] 1-11
  11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
  11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a1f Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11
  11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
  11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a20 Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:sn170006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(angle::AsyncWorkerPool::*)(), angle::AsyncWorkerPool*>>(void*) + 136 (libANGLE-
shared.dylib + 3176704) [0x222de6900] 1-11
  11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib +
3173132) [0x222de5b0c] 1-11
  11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) +
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1541a21 Thread name "ANGLE-Worker" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\*  
std::\_\_1::\_\_thread\_proxy[abi:sn170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (angle::AsyncWorkerPool::\*)(), angle::AsyncWorkerPool\*>>(void\*) + 136 (libANGLE-shared.dylib + 3176704) [0x222de6900] 1-11  
11 angle::AsyncWorkerPool::threadLoop() + 116 (libANGLE-shared.dylib + 3173132) [0x222de5b0c] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1590876 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1631136 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x167e6f1 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x18406a4 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x19e63f9 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time 0.012s (23.3M cycles, 4.8M instructions, 4.87c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
5 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-5
5 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-5
*5 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-5
1 scavenger_thread_main + 600 (JavaScriptCore + 22386904) [0x1aa4d58d8] 6
1 pas_thread_local_cache_for_all + 668 (JavaScriptCore + 22483444)
[0x1aa4ed1f4] 6
1 stop_allocator + 288 (JavaScriptCore + 22486968) [0x1aa4edfb8] (running) 6
```

5 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]  
7-11  
5 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 7-11  
\*5 psynch\_cvcontinue + 0 (com.apple.kec pthread + 18232) [0xfffffe000b83ea68]  
7-11

Thread 0x1a1b064 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1a1d19f Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ad575a Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ad5af7 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ada506 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ada53e Thread name "com.apple.coremedia.videomediaconverter" 11 samples (1-11) priority 49 (base 49)

<process frontmost, process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11  
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11  
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11  
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1ada53f Thread name "AVDFrameReceiver" 11 samples (1-11) priority 53 (base 53)

<process frontmost, process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (AppleVideoDecoder + 242368) [0x12526b2c0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1ada70c Thread name "com.apple.coremedia.videomediaconverter" 11
samples (1-11) priority 49 (base 49)
<process frontmost, process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1ada70d Thread name "AVDFrameReceiver" 11 samples (1-11) priority
53 (base 53)
<process frontmost, process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AppleVideoDecoder + 242368) [0x12526b2c0] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1ae3a72 Thread name "RemoteRenderingBackend work queue" 11
samples (1-11) priority 47 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), process
sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ae3c6c Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1c7952b Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1cc32b2 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1cc4393 Thread name "RemoteRenderingBackend work queue" 11

samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1ccb919 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1d8df53 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1d8e18b Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244



(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1dbb8d6 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x2047d43 Thread name "com.apple.coremedia.videomemtor" 11 samples (1-11) priority 47 (base 47)

<process frontmost, process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11  
11 ??? (MediaToolbox + 2295908) [0x19c0db864] 1-11  
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11  
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x2047ee0 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47) cpu time 0.006s (11.8M cycles, 22.6M instructions, 0.52c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x102c3c000 - ??? com.apple.WebKit.GPU 19618 (19618.3.11.11.5)  
<989D0F32-BD37-3D7A-9C08-81A43131DDBB> /Volumes/VOLUME/\*/

```

WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/
MacOS/com.apple.WebKit.GPU
    0x125230000 - 0x12528bfff com.apple.AppleVideoDecoder 1.0 (1)
<4D2CBE34-5B8D-32B7-8BA3-F6C049541E7E> /System/Library/Video/Plug-
Ins/AppleVideoDecoder.bundle/Contents/MacOS/AppleVideoDecoder
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
    0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
    0x1970d0000 - 0x197218fff com.apple.CoreMedia 1.0 (3115.7.1)
<22844A73-1E2D-3900-B371-F844CA54540A> /System/Library/Frameworks/
CoreMedia.framework/Versions/A/CoreMedia
    0x19beab000 - 0x19c79cfff com.apple.MediaToolbox 1.0 (3115.7.1)
<A2A261F9-D574-398D-8B61-32FD5E8AADCD> /System/Library/Frameworks/
MediaToolbox.framework/Versions/A/MediaToolbox
    0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
    0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
    0x222adf000 - 0x222ecaff libANGLE-shared.dylib (618.3.11.11.5)
<B110192B-E2A2-393C-86F4-4FE8F78F62B3> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/
Frameworks/libANGLE-shared.dylib
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.GPU [9940] [unique pid 1199637]  
UUID: 989D0F32-BD37-3D7A-9C08-81A43131DDBB  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU  
Identifier: com.apple.WebKit.GPU  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 35.94 MB  
Time Since Fork: 80054s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (434.6K cycles, 93.0K instructions, 4.67c/i)  
Num threads: 10  
Note: 3 idle work queue threads omitted

Thread 0x1f83fd7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f83fe5 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination  
clean, IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x1f83fe6 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x1f83ffa Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
```

(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1f84062 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1f84076 Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1f840ef Thread name "RemoteRenderingBackend work queue" 11  
samples (1-11) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x104b28000 - ??? com.apple.WebKit.GPU 19618 (19618.3.11.11.5)  
<989D0F32-BD37-3D7A-9C08-81A43131DDBB> /Volumes/VOLUME/\*/  
WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/

```

MacOS/com.apple.WebKit.GPU
    0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>    /usr/lib/dyld
    0x18c828000 -    0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>    /usr/lib/system/libxpc.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>    /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>    /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>    /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>    /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1970a6000 -    0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C>    /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
    0x1a8f7c000 -    0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986>    /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
    0x1b0070000 -    0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD>    /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    com.apple.WebKit.Networking [1509]
UUID:      50C8236B-ABE4-3FEC-9765-006AD01B158B
Path:      /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
Identifier: com.apple.WebKit.Networking
Version:   19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
Responsible: Safari [1372]
UID:      501
Sudden Term: Tracked (allows idle exit)

```

Footprint: 1882.79 MB  
Time Since Fork: 2760463s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (5.7M cycles, 3.2M instructions, 1.76c/i)  
Num threads: 13  
Note: 5 idle work queue threads omitted

Thread 0x3bc8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 37 (base 37) cpu time <0.001s (345.5K cycles, 93.8K instructions, 3.68c/i)  
<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3d24 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3edb Thread name "WebCore: AsyncFileStream" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WebCore::callOnFileThread(WTF::Function<void  
(\*)>&&::\$\_22::operator()() const::'lambda'(), void>::call() + 16 (WebCore + 27778476)  
[0x1ae72ddac] 1-11

11 WebCore::callOnFileThread(WTF::Function<void (\*)>&&::\$\_22::operator()()  
const::'lambda'():operator()() const + 228 (WebCore + 27778704) [0x1ae72de90] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool (\*)> const&, WTF::ScopedLambda<void (\*)> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160  
(JavaScriptCore + 1870668) [0x1a9144b4c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x3f6a Thread name "IndexedDB Serialization" 11 samples (1-11) priority  
37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WebCore::callOnIDBSerializationThreadAndWait(WTF::  
Function<void (JSC::JSGlobalObject\*)>&&::\$\_5::operator()() const::'lambda'(),



```
void>::call() + 592 (WebCore + 21892960) [0x1ae190f60] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160
(JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x21331 Thread name "RTC Network Thread" 11 samples (1-11) priority
31 (base 31)
<process frontmost, thread QoS default (requested default), process sudden
termination clean, IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 rtc::Thread::PreRun(void*) + 144 (libwebrtc.dylib + 4165544) [0x19657efa8] 1-11
    11 rtc::Thread::ProcessMessages(int) + 212 (libwebrtc.dylib + 4155764)
[0x19657c974] 1-11
    11 rtc::Thread::Get(int) + 1468 (libwebrtc.dylib + 4161552) [0x19657e010] 1-11
    11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
    *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

```
Thread 0x143b8a Thread name "com.apple.CFNetwork.CustomProtocols" 11
samples (1-11) priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process sudden
termination clean, IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x145caa3 Thread name "com.apple.CFStream.LegacyThread" 11
samples (1-11) priority 47 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), process
```

sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _legacyStreamRunLoop_workThread + 300 (CoreFoundation + 997192)
[0x18cc7e748] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x2047d1b Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time 0.001s (2.2M cycles, 1247.7K instructions, 1.78c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
7 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-7
7 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-7
*7 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-7
3 scavenger_thread_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68]
8-10
3 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 8-10
*3 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
8-10
1 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 11
1 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
11
```

Binary Images:

```
0x104108000 - ??? com.apple.WebKit.Networking 19618
(19618.3.11.11.5) <50C8236B-ABE4-3FEC-9765-006AD01B158B> /Volumes/
VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x191e46000 -    0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x196186000 -    0x196d15f3f libwebrtcdylib (618.3.11.11.5)
<F802983D-FF6E-3BBE-82BE-D1D9D84BF7D3>      /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/
Frameworks/libwebrtcdylib
    0x1a8f7c000 -    0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986>      /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
    0x1accb0000 -    0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98>      /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
    0x1b0070000 -    0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD>      /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      com.apple.WebKit.Networking [9939] [unique pid 1199636]
UUID:        50C8236B-ABE4-3FEC-9765-006AD01B158B
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
Identifier:   com.apple.WebKit.Networking
Version:     19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6289 KB  
Time Since Fork: 80055s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1f83f76 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1f83f91 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x10052c000 - ??? com.apple.WebKit.Networking 19618
(19618.3.11.11.5) <50C8236B-ABE4-3FEC-9765-006AD01B158B> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: com.apple.WebKit.WebContent [1534] (suspended)
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43
Path: /Volumes/VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier: com.apple.WebKit.WebContent
```

Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 59.75 MB  
Time Since Fork: 2760461s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x3d0b 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8]  
1-11  
11 \_\_CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)  
[0x18cc091dc] 1-11  
11 \_\_CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)  
[0x18cc0946c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ +  
28 (CoreFoundation + 517336) [0x18cc094d8] 1-11  
11 WTF::RunLoop::performWork(void\*) + 36 (JavaScriptCore +  
1715748) [0x1a911ee24] 1-11  
11 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868)  
[0x1a911defc] 1-11  
11  
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::\_\_1::u

nique\_ptr<IPC::Decoder, std::\_\_1::default\_delete<IPC::Decoder>>>::\$\_16, void>::call()  
+ 188 (WebKit + 13788628) [0x1b0d965d4] 1-11  
11 IPC::Decoder::~~Decoder() + 180 (WebKit + 13791668)  
[0x1b0d971b4] 1-11  
11 \_kernelrpc\_mach\_port\_deallocate\_trap + 8  
(libsystem\_kernel.dylib + 3236) [0x18cae8ca4] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

Thread 0x75cc Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20  
(base 20)

<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,  
WTF::ThreadType, WTF::Thread::QOS>::\$\_1, void>::call() + 52 (JavaScriptCore +  
1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(suspended) 1-11

Thread 0x204bf64 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process  
unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204c973 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process  
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204c974 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cbc1 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

1-11

Thread 0x204cbc2 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11



```
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x204cbd2 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

```
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
```

```
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

#### Binary Images:

```
0x102b8c000 - 0x102b93fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
```

```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      com.apple.WebKit.WebContent [1535]
UUID:        1678BB68-B733-3BEB-A030-36D7F4C78D43
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: Safari [1372]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   236.82 MB
Time Since Fork: 2760461s
Num samples: 11 (1-11)
CPU Time:    0.011s (17.5M cycles, 8.9M instructions, 1.97c/i)

```

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0x3d10 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time 0.010s (16.2M cycles, 7.7M instructions, 2.12c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x9eb6 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 47  
(base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,  
WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore +  
1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1bfff42 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time <0.001s (1243.8K cycles, 1205.6K instructions, 1.03c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11
```

Thread 0x2054b35 Thread name "Heap Helper Thread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
```

```
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
```

```
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
```

```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x2054b36 Thread name "Heap Helper Thread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

#### Binary Images:

```
0x10078c000 - 0x100793fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
```

WebKit.framework/Versions/A/WebKit

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [1547]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 221.36 MB  
Time Since Fork: 2760460s  
Num samples: 11 (1-11)  
CPU Time: 0.009s (18.6M cycles, 26.0M instructions, 0.71c/i)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x3db2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time 0.008s (15.5M cycles, 25.0M instructions, 0.62c/i)  
<thread QoS background (requested user interactive), process sudden termination  
clean, process unclamped, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process clamped>
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-11

```

```

Thread 0x2047c1b  Thread name "JavaScriptCore libpas scavenger"  11 samples
(1-11)  priority 4 (base 4)  cpu time <0.001s (1844.8K cycles, 419.3K instructions,
4.40c/i)
<thread QoS background (requested user initiated), process sudden termination clean,
process unclamped, thread darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1
<process clamped>
    *10 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2-11

```

```

Thread 0x2054c5c  1 sample (1)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
process unclamped, thread darwinbg, process darwinbg, IO tier 2>
    1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1
    1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 1
    *1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 1

```

#### Binary Images:

```

0x1040d4000 - 0x1040dbfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)

```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1a8f7c000 -    0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986>      /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
    0x1b0070000 -    0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD>      /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      com.apple.WebKit.WebContent [41718] [unique pid 537051]
(suspended)
UUID:        1678BB68-B733-3BEB-A030-36D7F4C78D43
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: Safari [1372]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   2120.54 MB
Time Since Fork: 1979343s
Num samples: 11 (1-11)
Note:       Suspended for 11 samples
Num threads: 7

```



```

Thread 0xa7c54a  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, process received importance donation from Safari [1372], timers
tier 3 (coalesced), IO tier 1>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 WebKit::XPCServiceMain(int, char const**) + 68 (WebKit + 3952540)
[0x1b0434f9c] 1-11
    11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
    11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
    11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
      11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
          11 __CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8]
1-11
            11 __CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)
[0x18cc091dc] 1-11
              11 __CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)
[0x18cc0946c] 1-11
                11
                __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ +
28 (CoreFoundation + 517336) [0x18cc094d8] 1-11
                  11 WTF::RunLoop::performWork(void*) + 36 (JavaScriptCore +
1715748) [0x1a911ee24] 1-11
                    11 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868)
[0x1a911defc] 1-11
                      11
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::__1::u
nique_ptr<IPC::Decoder, std::__1::default_delete<IPC::Decoder>>):$_16, void>::call()
+ 152 (WebKit + 13788592) [0x1b0d965b0] 1-11
                        11
IPC::Connection::dispatchMessage(std::__1::unique_ptr<IPC::Decoder,
std::__1::default_delete<IPC::Decoder>>) + 324 (WebKit + 13777452) [0x1b0d93a2c]
1-11
                            11
WebKit::WebProcess::didReceiveWebProcessMessage(IPC::Connection&,
IPC::Decoder&) + 5344 (WebKit + 13423924) [0x1b0d3d534] 1-11
                                11
WebKit::WebProcess::releaseMemory(WTF::CompletionHandler<void ()>&&) + 188
(WebKit + 9225288) [0x1b093c448] 1-11
                                    11
WTF::MemoryPressureHandler::releaseMemory(WTF::Critical, WTF::Synchronous) +
176 (JavaScriptCore + 1643572) [0x1a910d434] 1-11

```

11

WebKit::WebProcess::initializeWebProcess(WebKit::WebProcessCreationParameters&&)::\$\_7::operator()(WTF::Critical, WTF::Synchronous) const + 136 (WebKit + 9256832) [0x1b0943f80] 1-11

11 WebCore::releaseMemory(WTF::Critical, WTF::Synchronous, WebCore::MaintainBackForwardCache, WebCore::MaintainMemoryCache) + 272 (WebCore + 33258772) [0x1aec67d14] 1-11

11 WebCore::releaseCriticalMemory(WTF::Synchronous, WebCore::MaintainBackForwardCache, WebCore::MaintainMemoryCache) + 1220 (WebCore + 33260120) [0x1aec68258] 1-11

11 WebCore::GCController::garbageCollectNow() + 112 (WebCore + 21720092) [0x1ae166c1c] 1-11

11 JSC::Heap::collectNow(JSC::Synchronousness, JSC::GCRequest) + 384 (JavaScriptCore + 11984972) [0x1a9aea04c] 1-11

11 JSC::Heap::collectSync(JSC::GCRequest) + 244 (JavaScriptCore + 11984408) [0x1a9ae9e18] 1-11

11 WTF::ParkingLot::ParkResult WTF::ParkingLot::compareAndPark<unsigned int, unsigned int>(WTF::Atomic<unsigned int> const\*, unsigned int) + 108 (JavaScriptCore + 12018620) [0x1a9af23bc] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160 (JavaScriptCore + 1870668) [0x1a9144b4c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xffffe000b83ea68] (suspended) 1-11

Thread 0xacc6be Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

Thread 0x204c971 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x204cac1 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

```
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x204cc0e Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11
```

```
11 WTF::ParallelHelperPool::Thread::work() + 32 (JavaScriptCore + 1680856)
[0x1a91165d8] 1-11
11 WTF::ParallelHelperClient::runTask(WTF::RefPtr<WTF::SharedTask<void
()>, WTF::RawPtrTraits<WTF::SharedTask<void ()>>,
WTF::DefaultRefDerefTraits<WTF::SharedTask<void ()>>> const&) + 80
(JavaScriptCore + 1676780) [0x1a91155ec] 1-11
11 WTF::SharedTaskFunctor<void ()>,
JSC::Heap::runBeginPhase(JSC::GCConductor)::$_15>::run() + 172 (JavaScriptCore +
12135952) [0x1a9b0ee10] 1-11
11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode,
WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11
11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore +
12313640) [0x1a9b3a428] 1-11
11 <patched truncated backtrace> 1-11
11 JSC::JSFunction::visitChildren(JSC::JSCell*, JSC::SlotVisitor&) +
140 (JavaScriptCore + 96352) [0x1a8f93860] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

Thread 0x204cc0f Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&>::$_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11
11 WTF::ParallelHelperPool::Thread::work() + 32 (JavaScriptCore + 1680856)
[0x1a91165d8] 1-11
11 WTF::ParallelHelperClient::runTask(WTF::RefPtr<WTF::SharedTask<void
()>, WTF::RawPtrTraits<WTF::SharedTask<void ()>>,
WTF::DefaultRefDerefTraits<WTF::SharedTask<void ()>>> const&) + 80
(JavaScriptCore + 1676780) [0x1a91155ec] 1-11
11 WTF::SharedTaskFunctor<void ()>,
JSC::Heap::runBeginPhase(JSC::GCConductor)::$_15>::run() + 172 (JavaScriptCore +
12135952) [0x1a9b0ee10] 1-11
11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode,
WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11
11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore +
12313640) [0x1a9b3a428] 1-11
11 JSC::Structure::visitChildren(JSC::JSCell*, JSC::SlotVisitor&) + 1116
```

(JavaScriptCore + 70448) [0x1a8f8d330] 1-11  
    11 JSC::MarkedBlock::aboutToMarkSlow(unsigned int) + 460  
(JavaScriptCore + 12263820) [0x1a9b2e18c] 1-11  
    11 <patched truncated backtrace> 1-11  
    11 syscall\_thread\_switch + 8 (libsystem\_kernel.dylib + 3680)  
[0x18cae8e60] 1-11  
    \*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

Thread 0x204cc77 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, process received importance donation from Safari [1372], timers  
tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&)::\$\_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11

11 JSC::Heap::HeapThread::work() + 36 (JavaScriptCore + 12089240)  
[0x1a9b03798] 1-11  
11 JSC::Heap::runCurrentPhase(JSC::GCConductor,  
JSC::CurrentThreadState\*) + 192 (JavaScriptCore + 11986260) [0x1a9aea554] 1-11  
11 JSC::Heap::runConcurrentPhase(JSC::GCConductor) + 560  
(JavaScriptCore + 11992136) [0x1a9aebc48] 1-11  
11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode,  
WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11  
11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore +  
12313640) [0x1a9b3a428] 1-11  
11 JSC::Structure::visitChildren(JSC::JSCell\*, JSC::SlotVisitor&) + 1116  
(JavaScriptCore + 70448) [0x1a8f8d330] 1-11  
11 <patched truncated backtrace> 1-11  
11 JSC::MarkedBlock::aboutToMarkSlow(unsigned int) + 56  
(JavaScriptCore + 12263416) [0x1a9b2dff8] 1-11  
    \*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

#### Binary Images:

0x104a00000 - 0x104a07fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)

```

<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98>      /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD>      /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      com.apple.WebKit.WebContent [57241] [unique pid 750848]
(suspended)
UUID:        1678BB68-B733-3BEB-A030-36D7F4C78D43
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: Safari [1372]

```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 69.67 MB  
Time Since Fork: 1293949s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 5

Thread 0x1275a2f 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540) [0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8] 1-11  
11 \_\_CFRunLoopDoSources0 + 244 (CoreFoundation + 516572) [0x18cc091dc] 1-11  
11 \_\_CFRunLoopDoSource0 + 176 (CoreFoundation + 517228) [0x18cc0946c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ + 28 (CoreFoundation + 517336) [0x18cc094d8] 1-11  
11 WTF::RunLoop::performWork(void\*) + 36 (JavaScriptCore + 1715748) [0x1a911ee24] 1-11  
11 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868) [0x1a911defc] 1-11  
11  
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::\_\_1::unique\_ptr<IPC::Decoder, std::\_\_1::default\_delete<IPC::Decoder>>):::\$\_16, void>::call() + 152 (WebKit + 13788592) [0x1b0d965b0] 1-11  
11  
IPC::Connection::dispatchMessage(std::\_\_1::unique\_ptr<IPC::Decoder, std::\_\_1::default\_delete<IPC::Decoder>>) + 324 (WebKit + 13777452) [0x1b0d93a2c] 1-11  
11  
WebKit::WebProcess::didReceiveWebProcessMessage(IPC::Connection&

```

IPC::Decoder&) + 5344 (WebKit + 13423924) [0x1b0d3d534] 1-11
    11
WebKit::WebProcess::releaseMemory(WTF::CompletionHandler<void ()>&&) + 188
(WebKit + 9225288) [0x1b093c448] 1-11
    11
WTF::MemoryPressureHandler::releaseMemory(WTF::Critical, WTF::Synchronous) +
176 (JavaScriptCore + 1643572) [0x1a910d434] 1-11
    11
WebKit::WebProcess::initializeWebProcess(WebKit::WebProcessCreationParameters&
&)::$_7::operator()(WTF::Critical, WTF::Synchronous) const + 136 (WebKit + 9256832)
[0x1b0943f80] 1-11
    11 WebCore::releaseMemory(WTF::Critical,
WTF::Synchronous, WebCore::MaintainBackForwardCache,
WebCore::MaintainMemoryCache) + 272 (WebCore + 33258772) [0x1aec67d14] 1-11
    11 WebCore::releaseCriticalMemory(WTF::Synchronous,
WebCore::MaintainBackForwardCache, WebCore::MaintainMemoryCache) + 680
(WebCore + 33259580) [0x1aec6803c] 1-11
    11 WebCore::Style::Scope::releaseMemory() + 280
(WebCore + 40721652) [0x1af385cf4] 1-11
    11 WTF::RefCounted<WebCore::Style::Resolver,
std::__1::default_delete<WebCore::Style::Resolver>>::deref() const + 40 (WebCore +
40835908) [0x1af3a1b44] 1-11
    11 WebCore::Style::Resolver::~~Resolver() + 624
(WebCore + 40694284) [0x1af37f20c] 1-11
    11 WebCore::Style::RuleSet::~~RuleSet() + 932
(WebCore + 40548096) [0x1af35b700] 1-11
    11 WTF::HashTable<WTF::AtomString,
WTF::KeyValuePair<WTF::AtomString,
std::__1::unique_ptr<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>,
std::__1::default_delete<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>>>>,
WTF::KeyValuePairKeyExtractor<WTF::KeyValuePair<WTF::AtomString,
std::__1::unique_ptr<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>,
std::__1::default_delete<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>>>>,
WTF::DefaultHash<WTF::AtomString>, WTF::HashMap<WTF::AtomString,
std::__1::unique_ptr<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>,
std::__1::default_delete<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>>>>,
WTF::DefaultHash<WTF::AtomString>, WTF::HashTraits<WTF::AtomString>,
WTF::HashTraits<std::__1::unique_ptr<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>,
std::__1::default_delete<WTF::Vector<WebCore::Style::RuleData, 1ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>>>>,

```



WTF::HashTableTraits>::KeyValuePairTraits,  
WTF::HashTraits<WTF::AtomString>>::deallocateTable(WTF::KeyValuePair<WTF::AtomString, std::\_\_1::unique\_ptr<WTF::Vector<WebCore::Style::RuleData, 1ul, WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>, std::\_\_1::default\_delete<WTF::Vector<WebCore::Style::RuleData, 1ul, WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>>>\*) + 64 (WebCore + 40628864) [0x1af36f280] 1-11

\*11 ??? (kernel.release.t6000 + 762360)

[0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x127ae92 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

(suspended) 1-11

Thread 0x1fb313b 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated, workloop servicer override user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204c7f0 Thread name "JavaScriptCore libpas scavenger" 11 samples

(1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204c82f 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

#### Binary Images:

0x1029f0000 - 0x1029f7fff com.apple.WebKit.WebContent 19618 (19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/VOLUME\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5) <912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)

<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [58058] [unique pid 751665]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1524.63 MB  
Time Since Fork: 1289365s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1283eca DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled),  
IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x128c5f9 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,  
WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore +  
1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054c5f Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68]  
1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Binary Images:

0x1003e0000 - 0x1003e7fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [58245] [unique pid 751852]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit

Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 154.00 MB  
Time Since Fork: 1288499s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x128792a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]  
1-11  
11 \_\_CFRunLoopDoTimers + 356 (CoreFoundation + 630164)  
[0x18cc24d94] 1-11  
11 \_\_CFRunLoopDoTimer + 972 (CoreFoundation + 631388)  
[0x18cc2525c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 32  
(CoreFoundation + 632248) [0x18cc255b8] 1-11  
11 WebCore::timerFired(\_\_CFRunLoopTimer\*, void\*) + 68 (WebCore +  
62212) [0x1accbf304] 1-11  
11  
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh  
aredTimer\*)::\$\_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11  
11 WebCore::LocalFrameViewLayoutContext::layout() + 44  
(WebCore + 33097208) [0x1aec405f8] 1-11  
11 WebCore::LocalFrameViewLayoutContext::performLayout() +

968 (WebCore + 33219928) [0x1aec5e558] 1-11  
     11 WebCore::RenderView::layout() + 556 (WebCore + 233864)  
 [0x1acce9188] 1-11  
     11 WebCore::RenderBlock::layout() + 116 (WebCore + 235028)  
 [0x1acce9614] 1-11  
         11 WebCore::RenderBlockFlow::layoutBlock(bool,  
 WebCore::LayoutUnit) + 11840 (WebCore + 37775608) [0x1af0b68f8] 1-11  
         11  
 WebCore::RenderBlock::layoutPositionedObject(WebCore::RenderBox&, bool, bool) +  
 492 (WebCore + 37671636) [0x1af09d2d4] 1-11  
         11 WebCore::RenderBlock::layout() + 116 (WebCore +  
 235028) [0x1acce9614] 1-11  
         11 WebCore::RenderFlexibleBox::layoutBlock(bool,  
 WebCore::LayoutUnit) + 2072 (WebCore + 1027168) [0x1acdaac60] 1-11  
         11 WebCore::RenderFlexibleBox::layoutFlexItems(bool) +  
 3380 (WebCore + 38171672) [0x1af117418] 1-11  
         11  
 WebCore::RenderFlexibleBox::computeMainAxisExtentForChild(WebCore::RenderBox  
 &, WebCore::SizeType, WebCore::Length const&) + 1280 (WebCore + 38215868)  
 [0x1af1220bc] 1-11  
                 11  
 WebCore::RenderBox::computeLogicalWidthInFragmentUsing(WebCore::SizeType,  
 WebCore::Length, WebCore::LayoutUnit, WebCore::RenderBlock const&,  
 WebCore::RenderFragmentContainer\*) const + 920 (WebCore + 37897532)  
 [0x1af0d453c] 1-11  
                 11  
 WebCore::RenderBox::computeIntrinsicLogicalWidthUsing(WebCore::Length,  
 WebCore::LayoutUnit, WebCore::LayoutUnit) const + 140 (WebCore + 1695196)  
 [0x1ace4dddc] 1-11  
                 11  
 WebCore::RenderFlexibleBox::computeIntrinsicLogicalWidths(WebCore::LayoutUnit&,  
 WebCore::LayoutUnit&) const + 568 (WebCore + 1029948) [0x1acdab73c] 1-11  
                 11  
 WebCore::RenderBlock::computeChildPreferredLogicalWidths(WebCore::RenderObject  
 &, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 136 (WebCore + 37712596)  
 [0x1af0a72d4] 1-11  
                 11  
 WebCore::RenderFlexibleBox::computeChildIntrinsicLogicalWidths(WebCore::RenderO  
 bject&, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 140 (WebCore +  
 38163240) [0x1af115328] 1-11  
                 11  
 WebCore::RenderBox::minPreferredLogicalWidth() const + 76 (WebCore + 522048)  
 [0x1acd2f740] 1-11  
                 11  
 WebCore::RenderBlock::computePreferredLogicalWidths() + 392 (WebCore + 662216)  
 [0x1acd51ac8] 1-11  
                 11

WebCore::RenderFlexibleBox::computeIntrinsicLogicalWidths(WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 568 (WebCore + 1029948) [0x1acdab73c] 1-11  
11

WebCore::RenderBlock::computeChildPreferredLogicalWidths(WebCore::RenderObject&, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 136 (WebCore + 37712596) [0x1af0a72d4] 1-11  
11

WebCore::RenderFlexibleBox::computeChildIntrinsicLogicalWidths(WebCore::RenderObject&, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 140 (WebCore + 38163240) [0x1af115328] 1-11  
11

WebCore::RenderBox::minPreferredLogicalWidth() const + 76 (WebCore + 522048) [0x1acd2f740] 1-11  
11

WebCore::RenderBlock::computePreferredLogicalWidths() + 392 (WebCore + 662216) [0x1acd51ac8] 1-11  
11

WebCore::RenderFlexibleBox::computeIntrinsicLogicalWidths(WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 568 (WebCore + 1029948) [0x1acdab73c] 1-11  
11

WebCore::RenderBlock::computeChildPreferredLogicalWidths(WebCore::RenderObject&, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 136 (WebCore + 37712596) [0x1af0a72d4] 1-11  
11

WebCore::RenderFlexibleBox::computeChildIntrinsicLogicalWidths(WebCore::RenderObject&, WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 140 (WebCore + 38163240) [0x1af115328] 1-11  
11

WebCore::RenderBox::minPreferredLogicalWidth() const + 76 (WebCore + 522048) [0x1acd2f740] 1-11  
11

WebCore::RenderBlock::computePreferredLogicalWidths() + 392 (WebCore + 662216) [0x1acd51ac8] 1-11  
11

WebCore::RenderBlockFlow::computeIntrinsicLogicalWidths(WebCore::LayoutUnit&, WebCore::LayoutUnit&) const + 3720 (WebCore + 37755568) [0x1af0b1ab0] 1-11  
11

WebCore::LayoutIntegration::LineLayout::computeIntrinsicWidthConstraints() + 244 (WebCore + 31621432) [0x1aead8138] 1-11  
11

WebCore::Layout::InlineFormattingContext::minimumContentSize(WebCore::Layout::InlineDamage const\*) + 276 (WebCore + 31306380) [0x1aea8b28c] 1-11  
11

WebCore::Layout::InlineltemsBuilder::build(WebCore::Layout::InlineltemPosition) + 4540 (WebCore + 31314220) [0x1aea8d12c] 1-11  
11

WebCore::Layout::TextUtil::width(WebCore::Layout::InlineTextBox const&,  
11



WebCore::FontCascade const&, unsigned int, unsigned int, float,  
WebCore::Layout::TextUtil::UseTrailingWhitespaceMeasuringOptimization) + 1112  
(WebCore + 31496080) [0x1aeab9790] 1-11

11

WebCore::FontCascade::width(WebCore::TextRun const&,  
WTF::WeakHashSet<WebCore::Font const, WTF::SingleThreadWeakPtrImpl,  
(WTF::EnableWeakPtrThreadingAssertions)1>\*, WebCore::GlyphOverflow\*) const +  
352 (WebCore + 34974472) [0x1aee0ab08] 1-11

11

WebCore::FontCascade::floatWidthForSimpleText(WebCore::TextRun const&,  
WTF::WeakHashSet<WebCore::Font const, WTF::SingleThreadWeakPtrImpl,  
(WTF::EnableWeakPtrThreadingAssertions)1>\*, WebCore::GlyphOverflow\*) const +  
236 (WebCore + 34975820) [0x1aee0b04c] 1-11

11

WebCore::WidthIterator::advance(unsigned int, WebCore::GlyphBuffer&) + 2208  
(WebCore + 35489048) [0x1aee88518] 1-11

11

WebCore::WidthIterator::commitCurrentFontRange(WebCore::AdvanceInternalState&)  
+ 196 (WebCore + 35485076) [0x1aee87594] 1-11

11

WebCore::Font::applyTransforms(WebCore::GlyphBuffer&, unsigned int, unsigned int,  
bool, bool, WTF::AtomString const&, WTF::StringView, WebCore::TextDirection) const +  
612 (WebCore + 36028916) [0x1aef0c1f4] 1-11

11

CTFontShapeGlyphs + 892 (CoreText + 683068) [0x18f05ec3c] 1-11

11

TKerningEngine::PositionGlyphs(TRunGlue&, ShapingType,  
std::\_\_1::optional<ScriptAndLangSys>, \_\_CFString const\*, TCharStream const\*,  
unsigned long) + 288 (CoreText + 548968) [0x18f03e068] 1-11

11

TOpenTypePositioningEngine::PositionRuns(SyncState&, KerningStatus&) + 3308  
(CoreText + 131032) [0x18efd7fd8] 1-11

11 OTL::Lookup

const\* TBaseFont::NthLookup<OTL::GPOS>(OTL::GPOS const&, unsigned int) const +  
212 (CoreText + 133768) [0x18efd8a88] 1-11

11

OTL::Lookup::Lookup<OTL::GPOS>(OTL::GPOS const&, OTL::LookupTable const\*) +  
196 (CoreText + 134096) [0x18efd8bd0] 1-11

11

OTL::Lookup::PopulateIgnoreSet(OTL::GDEF const&) + 152 (CoreText + 134936)  
[0x18efd8f18] 1-11

11

OTL::GDEF::IterateGlyphsIgnoredByLookupTable(OTL::LookupTable const\*,  
std::\_\_1::function<void (unsigned short)>) const + 404 (CoreText + 135392)  
[0x18efd90e0] 1-11

11

OTL::GDEF::MarkFilteringSet(unsigned short) const + 0 (CoreText + 924868)

[0x18f099cc4] 1-11

\*11 ???

(kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x128c62f Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

(suspended) 1-11

Thread 0x204ee56 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility, workloop servicer override utility), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051059 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051076 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051079 Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x205107a Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)  
1-11

Thread 0x205107b Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&)::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)  
1-11

#### Binary Images:

0x1028c0000 - 0x1028c7fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x18efb8000 - 0x18f1acfff com.apple.CoreText 800.6.0.1 (800.6.0.1)  
<31B726EB-F0EA-3DD9-AB73-E2BEE2B89409> /System/Library/Frameworks/  
CoreText.framework/Versions/A/CoreText  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [58272] [unique pid 751879]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1227.19 MB  
Time Since Fork: 1288274s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (3.3M cycles, 981.4K instructions, 3.41c/i)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x12884fe DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (805.8K cycles, 252.0K instructions, 3.20c/i)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled),

IO tier 2>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 WebKit::XPCServiceMain(int, char const**) + 68 (WebKit + 3952540)
[0x1b0434f9c] 1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x128f85f Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
```

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x145b8e2 Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 4 (base 4) cpu time 0.001s (2.2M cycles, 607.3K instructions, 3.65c/i)  
<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier  
2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]  
1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
(runnable) 1  
\*10 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 2-11

#### Binary Images:

0x10003c000 - 0x100043fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)

<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC

com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [60104] [unique pid 852948]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1131.01 MB  
Time Since Fork: 1006403s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 7

Thread 0x1590755 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, process received importance donation from Safari [1372], timers  
tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8]



```

1-11
    11 __CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)
[0x18cc091dc] 1-11
    11 __CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)
[0x18cc0946c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ +
28 (CoreFoundation + 517336) [0x18cc094d8] 1-11
    11 WTF::RunLoop::performWork(void*) + 36 (JavaScriptCore +
1715748) [0x1a911ee24] 1-11
    11 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868)
[0x1a911defc] 1-11
    11
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::__1::u
nique_ptr<IPC::Decoder, std::__1::default_delete<IPC::Decoder>>>::$_16, void>::call()
+ 152 (WebKit + 13788592) [0x1b0d965b0] 1-11
    11
IPC::Connection::dispatchMessage(std::__1::unique_ptr<IPC::Decoder,
std::__1::default_delete<IPC::Decoder>>) + 324 (WebKit + 13777452) [0x1b0d93a2c]
1-11
    11
WebKit::WebProcess::didReceiveWebProcessMessage(IPC::Connection&,
IPC::Decoder&) + 5344 (WebKit + 13423924) [0x1b0d3d534] 1-11
    11
WebKit::WebProcess::releaseMemory(WTF::CompletionHandler<void ()>&&) + 188
(WebKit + 9225288) [0x1b093c448] 1-11
    11
WTF::MemoryPressureHandler::releaseMemory(WTF::Critical, WTF::Synchronous) +
176 (JavaScriptCore + 1643572) [0x1a910d434] 1-11
    11
WebKit::WebProcess::initializeWebProcess(WebKit::WebProcessCreationParameters&
&>::$_7::operator()(WTF::Critical, WTF::Synchronous) const + 136 (WebKit + 9256832)
[0x1b0943f80] 1-11
    11 WebCore::releaseMemory(WTF::Critical,
WTF::Synchronous, WebCore::MaintainBackForwardCache,
WebCore::MaintainMemoryCache) + 272 (WebCore + 33258772) [0x1aec67d14] 1-11
    11 WebCore::releaseCriticalMemory(WTF::Synchronous,
WebCore::MaintainBackForwardCache, WebCore::MaintainMemoryCache) + 1220
(WebCore + 33260120) [0x1aec68258] 1-11
    11 WebCore::GCController::garbageCollectNow() + 112
(WebCore + 21720092) [0x1ae166c1c] 1-11
    11 JSC::Heap::collectNow(JSC::Synchronousness,
JSC::GCRequest) + 384 (JavaScriptCore + 11984972) [0x1a9aea04c] 1-11
    11 JSC::Heap::collectSync(JSC::GCRequest) + 244
(JavaScriptCore + 11984408) [0x1a9ae9e18] 1-11
    11 WTF::ParkingLot::ParkResult
WTF::ParkingLot::compareAndPark<unsigned int, unsigned

```

int>(WTF::Atomic<unsigned int> const\*, unsigned int) + 108 (JavaScriptCore + 12018620) [0x1a9af23bc] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160 (JavaScriptCore + 1870668) [0x1a9144b4c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] (suspended) 1-11

Thread 0x159e39f Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (suspended) 1-11

Thread 0x204c74f Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from Safari [1372], timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204cabf 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default, workloop servicer override default), process
sudden termination clean, process unclamped, process received importance donation
from Safari [1372], timers tier 3 (coalesced), IO tier 1>
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204cbd0 Thread name "Heap Helper Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, process received importance donation from Safari [1372], timers
tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11
11 WTF::ParallelHelperPool::Thread::work() + 32 (JavaScriptCore + 1680856)
[0x1a91165d8] 1-11
11 WTF::ParallelHelperClient::runTask(WTF::RefPtr<WTF::SharedTask<void
()>, WTF::RawPtrTraits<WTF::SharedTask<void ()>>,
WTF::DefaultRefDerefTraits<WTF::SharedTask<void ()>>> const&) + 80
(JavaScriptCore + 1676780) [0x1a91155ec] 1-11
11 WTF::SharedTaskFunctor<void (),
JSC::Heap::runBeginPhase(JSC::GCCConductor):$_15>::run() + 172 (JavaScriptCore +
12135952) [0x1a9b0ee10] 1-11
11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode,
WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11
11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore +
12313640) [0x1a9b3a428] 1-11
11 <patched truncated backtrace> 1-11
11 JSC::Structure::visitChildren(JSC::JSCell*, JSC::SlotVisitor&) + 436
(JavaScriptCore + 69768) [0x1a8f8d088] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

Thread 0x204cbd1 Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, process received importance donation from Safari [1372], timers  
tier 3 (coalesced), IO tier 1>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11
- 11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11
- 11
- WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11
- 11 WTF::ParallelHelperPool::Thread::work() + 32 (JavaScriptCore + 1680856) [0x1a91165d8] 1-11
- 11 WTF::ParallelHelperClient::runTask(WTF::RefPtr<WTF::SharedTask<void ()>, WTF::RawPtrTraits<WTF::SharedTask<void ()>>, WTF::DefaultRefDerefTraits<WTF::SharedTask<void ()>> const&) + 80 (JavaScriptCore + 1676780) [0x1a91155ec] 1-11
- 11 WTF::SharedTaskFunctor<void ()>, JSC::Heap::runBeginPhase(JSC::GCConductor):\$\_15>::run() + 172 (JavaScriptCore + 12135952) [0x1a9b0ee10] 1-11
- 11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode, WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11
- 11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore + 12313640) [0x1a9b3a428] 1-11
- 11 <patched truncated backtrace> 1-11
- 11 JSC::Structure::visitChildren(JSC::JSCell\*, JSC::SlotVisitor&) + 436 (JavaScriptCore + 69768) [0x1a8f8d088] 1-11
- \*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cc0d Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, process received importance donation from Safari [1372], timers  
tier 3 (coalesced), IO tier 1>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11
- 11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11
- 11
- WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker

```
const&)::$_0, void>::call() + 696 (JavaScriptCore + 1419956) [0x1a90d6ab4] 1-11
  11 JSC::Heap::HeapThread::work() + 36 (JavaScriptCore + 12089240)
[0x1a9b03798] 1-11
  11 JSC::Heap::runCurrentPhase(JSC::GCConductor,
JSC::CurrentThreadState*) + 192 (JavaScriptCore + 11986260) [0x1a9aea554] 1-11
  11 JSC::Heap::runConcurrentPhase(JSC::GCConductor) + 560
(JavaScriptCore + 11992136) [0x1a9aebc48] 1-11
  11 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode,
WTF::MonotonicTime) + 972 (JavaScriptCore + 12318336) [0x1a9b3b680] 1-11
  11 JSC::SlotVisitor::drain(WTF::MonotonicTime) + 524 (JavaScriptCore +
12313640) [0x1a9b3a428] 1-11
  11 <patched truncated backtrace> 1-11
  11 JSC::StructureRareData::visitChildren(JSC::JSCell*,
JSC::SlotVisitor&) + 376 (JavaScriptCore + 1039528) [0x1a9079ca8] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

#### Binary Images:

```
0x104008000 - 0x10400ffff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
```

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [61060] [unique pid 853900]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 131.00 MB  
Time Since Fork: 1003813s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x159b160 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]

```

1-11
    11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
    11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 3540 (WebCore +
40800944) [0x1af3992b0] 1-11
    11
WebCore::Style::TreeResolver::resolveElement(WebCore::Element&,
WebCore::RenderStyle const*, WebCore::Style::TreeResolver::ResolutionType) + 3716
(WebCore + 40762872) [0x1af38fdf8] 1-11
    11
WebCore::SVGElement::resolveCustomStyle(WebCore::Style::ResolutionContext
const&, WebCore::RenderStyle const*) + 60 (WebCore + 41107824) [0x1af3e4170]
1-11
    11
WebCore::Style::Resolver::styleForElement(WebCore::Element const&,
WebCore::Style::ResolutionContext const&, WebCore::RuleMatchingBehavior) + 900
(WebCore + 40689860) [0x1af37e0c4] 1-11
    11 <patched truncated backtrace> 1-11
    11
WebCore::Style::Adjuster::adjust(WebCore::RenderStyle&, WebCore::RenderStyle
const*) const + 228 (WebCore + 40577648) [0x1af362a70] 1-11
    *11 ??? (kernel.release.t6000 + 762360)
[0xfffffe00085fe1f8] (suspended) 1-11

```

```

Thread 0x159e392 Thread name "WebCore: Scrolling" 11 samples (1-11) priority
20 (base 20)

```

```

<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11

```

```
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 <patched truncated backtrace> 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

```
Thread 0x204c96d Thread name "JavaScriptCore libpas scavenger" 11 samples
(1-11) priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204cabe 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, process
unclamped, timers tier 3 (coalesced), IO tier 1>
  11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204cbcc Thread name "Heap Helper Thread" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
```



(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)  
1-11

Thread 0x204cbcd Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)  
1-11

Thread 0x204cc06 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```

11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11

```

```

Thread 0x204cca3 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default, workloop servicer override default), process
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

```

#### Binary Images:

```

0x1049bc000 - 0x1049c3fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618

```

(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [82511] [unique pid 875339]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 405.79 MB  
Time Since Fork: 947527s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x16218b8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540) [0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

```

1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]
1-11
        11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
            11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
                11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
                    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
                        11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
                            11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
                                11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
                                    11 WebCore::Style::TreeResolver::resolve() + 4436 (WebCore +
40801840) [0x1af399630] 1-11
                                        *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11

Thread 0x1637de5 Thread name "WebCore: Scrolling" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
        11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
            11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
                11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
                    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
                        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
                            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```

```

[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11

Thread 0x204ea99  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, process
unclamped, timers tier 3 (coalesced), IO tier 1>
    11 start_wqthread + 0 (libsystem_thread.dylib + 7456) [0x18cb24d20] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204fb24  Thread name "JavaScriptCore libpas scavenger"  11 samples
(1-11)  priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
    11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204fb25  Thread name "Heap Helper Thread"  11 samples (1-11)  priority
20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&>::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

```

1-11

Thread 0x204fb26 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x204fb27 Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x204fb45 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_thread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x102e1c000 - 0x102e23fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_thread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_thread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [88692] [unique pid 881495]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 636.66 MB  
Time Since Fork: 921118s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x166dd2b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled),  
IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054c61 Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 4 (base 4)



<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68]  
1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Binary Images:

0x102288000 - 0x10228fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [89903] [unique pid 882706]

(suspended)

UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 441.54 MB  
Time Since Fork: 914736s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x167e308 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]  
1-11  
11 \_\_CFRunLoopDoTimers + 356 (CoreFoundation + 630164)  
[0x18cc24d94] 1-11  
11 \_\_CFRunLoopDoTimer + 972 (CoreFoundation + 631388)  
[0x18cc2525c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 32  
(CoreFoundation + 632248) [0x18cc255b8] 1-11  
11 WebCore::timerFired(\_\_CFRunLoopTimer\*, void\*) + 68 (WebCore +

```

62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 5320 (WebCore +
40802724) [0x1af3999a4] 1-11
    11 WebCore::Style::Scope::createDocumentResolver() + 144
(WebCore + 40719308) [0x1af3853cc] 1-11
    11
WebCore::Style::Resolver::appendAuthorStyleSheets(WTF::Vector<WTF::RefPtr<Web
Core::CSSStyleSheet, WTF::RawPtrTraits<WebCore::CSSStyleSheet>,
WTF::DefaultRefDerefTraits<WebCore::CSSStyleSheet>>, 0ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc> const&) + 168 (WebCore + 40695332)
[0x1af37f624] 1-11
    11
WebCore::Style::RuleSetBuilder::addRulesFromSheet(WebCore::StyleSheetContents
const&, WTF::Vector<WebCore::MQ::MediaQuery, 0ul, WTF::CrashOnOverflow, 16ul,
WTF::FastMalloc> const&) + 156 (WebCore + 40566944) [0x1af3600a0] 1-11
    11
WebCore::Style::RuleSetBuilder::addRulesFromSheetContents(WebCore::StyleSheetC
ontents const&) + 104 (WebCore + 40567864) [0x1af360438] 1-11
    11
WebCore::Style::RuleSetBuilder::addChildRule(WTF::Ref<WebCore::StyleRuleBase,
WTF::RawPtrTraits<WebCore::StyleRuleBase>>) + 196 (WebCore + 40570464)
[0x1af360e60] 1-11
    11 <patched truncated backtrace> 1-11
    11
WebCore::Style::RuleSetBuilder::MediaQueryCollector::pushAndEvaluate(WTF::Vector
<WebCore::MQ::MediaQuery, 0ul, WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>
const&) + 132 (WebCore + 40567188) [0x1af360194] 1-11
    *11 ??? (kernel.release.t6000 + 762360)
[0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x16864a6 Thread name "WebCore: Scrolling" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244

```

(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,  
WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore +  
1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(suspended) 1-11

Thread 0x204c96a Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]  
1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cabb 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, process  
unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cb85 Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

```
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
      11 <patched truncated backtrace> 1-11
        11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
          *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cb86 Thread name "Heap Helper Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
      11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
      11 <patched truncated backtrace> 1-11
        11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
          *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cbbb Thread name "JSC Heap Collector Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
```

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&>::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x204cc64 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process  
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x104818000 - 0x10481ffff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/

com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/

Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [79484] [unique pid 971452]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 132.85 MB  
Time Since Fork: 678809s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (304.7K cycles, 73.5K instructions, 4.15c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1900051 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (304.7K cycles, 73.5K instructions, 4.15c/i)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled),  
IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

```

1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x2054c60 Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier  
2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11

```

#### Binary Images:

```

0x100fb8000 - 0x100fbfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```



0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [20538] [unique pid 1011873]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 138.00 MB  
Time Since Fork: 578942s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (3.5M cycles, 1371.8K instructions, 2.54c/i)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1a18d0e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time <0.001s (1509.5K cycles, 552.5K instructions, 2.73c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11

```

11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1a235a8 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1fbff41 Thread name "JavaScriptCore libpas scavenger" 11 samples

(1-11) priority 37 (base 37) cpu time 0.001s (1973.2K cycles, 819.2K instructions, 2.41c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

#### Binary Images:

0x1043b4000 - 0x1043bbfff com.apple.WebKit.WebContent 19618 (19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/VOLUME\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5) <F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4) <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [47490] [unique pid 1038663]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 209.74 MB  
Time Since Fork: 501694s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1ad5a4f 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]  
1-11  
11 \_\_CFRunLoopDoTimers + 356 (CoreFoundation + 630164)  
[0x18cc24d94] 1-11  
11 \_\_CFRunLoopDoTimer + 972 (CoreFoundation + 631388)  
[0x18cc2525c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 32  
(CoreFoundation + 632248) [0x18cc255b8] 1-11

```

    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)>::_$0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 5320 (WebCore +
40802724) [0x1af3999a4] 1-11
    11 WebCore::Style::Scope::createDocumentResolver() + 144
(WebCore + 40719308) [0x1af3853cc] 1-11
    11
WebCore::Style::Resolver::appendAuthorStyleSheets(WTF::Vector<WTF::RefPtr<Web
Core::CSSStyleSheet, WTF::RawPtrTraits<WebCore::CSSStyleSheet>,
WTF::DefaultRefDerefTraits<WebCore::CSSStyleSheet>>, 0ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc> const&) + 168 (WebCore + 40695332)
[0x1af37f624] 1-11
    11
WebCore::Style::RuleSetBuilder::addRulesFromSheet(WebCore::StyleSheetContents
const&, WTF::Vector<WebCore::MQ::MediaQuery, 0ul, WTF::CrashOnOverflow, 16ul,
WTF::FastMalloc> const&) + 156 (WebCore + 40566944) [0x1af3600a0] 1-11
    11
WebCore::Style::RuleSetBuilder::addRulesFromSheetContents(WebCore::StyleSheetC
ontents const&) + 104 (WebCore + 40567864) [0x1af360438] 1-11
    11 <patched truncated backtrace> 1-11
    11
WebCore::Style::RuleSetBuilder::addChildRule(WTF::Ref<WebCore::StyleRuleBase,
WTF::RawPtrTraits<WebCore::StyleRuleBase>>) + 128 (WebCore + 40570396)
[0x1af360e1c] 1-11
    *11 ??? (kernel.release.t6000 + 762360)
[0xfffffe00085fe1f8] (suspended) 1-11

```

Thread 0x1ad9ca0 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```

    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +

```

1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(suspended) 1-11

Thread 0x204c966 Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]  
1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204caba 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process  
unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cc0a Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&)::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

```
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cc0b Thread name "Heap Helper Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cc0c Thread name "JSC Heap Collector Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
```

11

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
      11 <patched truncated backtrace> 1-11
        11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
          *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204ccd4  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default, workloop servicer override default), process
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

#### Binary Images:

```
0x100468000 - 0x10046fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/
```



WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [47675] [unique pid 1038848]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 82.82 MB  
Time Since Fork: 500964s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1ad82ac DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
    11 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]
1-11
    11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
    11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 5320 (WebCore +
40802724) [0x1af3999a4] 1-11
    11 WebCore::Style::Scope::createDocumentResolver() + 144
(WebCore + 40719308) [0x1af3853cc] 1-11
    11
WebCore::Style::Resolver::appendAuthorStyleSheets(WTF::Vector<WTF::RefPtr<Web
Core::CSSStyleSheet, WTF::RawPtrTraits<WebCore::CSSStyleSheet>,
WTF::DefaultRefDerefTraits<WebCore::CSSStyleSheet>>, 0ul,
WTF::CrashOnOverflow, 16ul, WTF::FastMalloc> const&) + 196 (WebCore + 40695360)
[0x1af37f640] 1-11
    11 WebCore::Style::ScopeRuleSets::collectFeatures() const +
996 (WebCore + 40747060) [0x1af38c034] 1-11
    11
WebCore::Style::RuleSet::addRule(WebCore::Style::RuleData&&, unsigned int,
unsigned int, unsigned int) + 1940 (WebCore + 40551540) [0x1af35c474] 1-11
    11 WTF::HashSet<WTF::AtomString,
WTF::DefaultHash<WTF::AtomString>, WTF::HashTraits<WTF::AtomString>,
WTF::HashTableTraits>::add(WTF::AtomString const&) + 208 (WebCore + 23238484)
[0x1ae2d9754] 1-11
    *11 ??? (kernel.release.t6000 + 762360)
[0xfffffe00085fe1f8] (suspended) 1-11

```

```

Thread 0x1ada465 Thread name "JavaScriptCore libpas scavenger" 11 samples
(1-11) priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x1adf186 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

Thread 0x1fb0151 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x204fe45 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x2050bbc Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2050bbd Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2050bbe Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean,

```

process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended)
1-11

```

#### Binary Images:

```

0x1002a4000 - 0x1002abfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

```

0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [48306] [unique pid 1039479]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 96.46 MB  
Time Since Fork: 497901s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1ae2af6 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]

```

1-11
    11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
    11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 5320 (WebCore +
40802724) [0x1af3999a4] 1-11
    11 WebCore::Style::Scope::createDocumentResolver() + 68
(WebCore + 40719232) [0x1af385380] 1-11
    11 WebCore::Style::Resolver::Resolver(WebCore::Document&,
WebCore::Style::Resolver::ScopeType) + 832 (WebCore + 40687644) [0x1af37d81c]
1-11
    11 <patched truncated backtrace> 1-11
    11
WebCore::Style::Resolver::styleForElement(WebCore::Element const&,
WebCore::Style::ResolutionContext const&, WebCore::RuleMatchingBehavior) + 3008
(WebCore + 40691968) [0x1af37e900] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11

Thread 0x1ae84a4 Thread name "WebCore: Scrolling" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
    11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

```

```
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

```
Thread 0x204c963 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, process
unclamped, timers tier 3 (coalesced), IO tier 1>
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204c964 Thread name "JavaScriptCore libpas scavenger" 11 samples
(1-11) priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x204cbc6 Thread name "Heap Helper Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
```



WTF::TimeWithDynamicClockType const& + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cbc7 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204cbcf Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker

```
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JSJavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cc60  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default, workloop servicer override default), process
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

#### Binary Images:

```
0x102c3c000 - 0x102c43fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
```

<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [2434] [unique pid 1093123]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 921.40 MB  
Time Since Fork: 344443s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 9

Thread 0x1c79508 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]

```

1-11
    11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
    11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 3540 (WebCore +
40800944) [0x1af3992b0] 1-11
    11
WebCore::Style::TreeResolver::resolveElement(WebCore::Element&,
WebCore::RenderStyle const*, WebCore::Style::TreeResolver::ResolutionType) + 408
(WebCore + 40759564) [0x1af38f10c] 1-11
    11
WebCore::Style::Resolver::styleForElement(WebCore::Element const&,
WebCore::Style::ResolutionContext const&, WebCore::RuleMatchingBehavior) + 836
(WebCore + 40689796) [0x1af37e084] 1-11
    11
WebCore::Style::Resolver::applyMatchedProperties(WebCore::Style::Resolver::State&,
WebCore::Style::MatchResult const&) + 3244 (WebCore + 40699840) [0x1af3807c0]
1-11
    11
WebCore::Style::Builder::applyProperty(WebCore::CSSPropertyID,
WebCore::CSSValue&, WebCore::SelectorChecker::LinkMatchMask) + 560 (WebCore
+ 40604540) [0x1af36937c] 1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11

Thread 0x1c82219 Thread name "WebCore: Scrolling" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11

```

```
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

Thread 0x1c9cd75 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x1d91fa2 Thread name "WebCore: SharedWorker" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11 WebCore::WorkerOrWorkletThread::workerOrWorkletThread() + 588
(WebCore + 42699640) [0x1af568b78] 1-11
    11 WebCore::WorkerOrWorkletThread::runEventLoop() + 144 (WebCore +
42698168) [0x1af5685b8] 1-11
      11
WebCore::WorkerDedicatedRunLoop::run(WebCore::WorkerOrWorkletGlobalScope*) +
132 (WebCore + 42698456) [0x1af5686d8] 1-11
```

```

    11
WebCore::WorkerDedicatedRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalSc
ope*, WebCore::ModePredicate const&) + 736 (WebCore + 42705876) [0x1af56a3d4]
1-11
    11
WebCore::WorkerDedicatedRunLoop::Task::performTask(WebCore::WorkerOrWorkletGl
obalScope*) + 224 (WebCore + 42707384) [0x1af56a9b8] 1-11
    11 WebCore::EventLoop::run(std::__1::optional<WTF::ApproximateTime>)
+ 568 (WebCore + 25791824) [0x1ae548d50] 1-11
    11 WebCore::MicrotaskQueue::performMicrotaskCheckpoint() + 236
(WebCore + 25978204) [0x1ae57655c] 1-11
    11 WebCore::JSMicrotaskCallback::call() + 200 (WebCore + 21912812)
[0x1ae195cec] 1-11
    11 JSC::JSMicrotask::run(JSC::JSGlobalObject*) + 476
(JavaScriptCore + 16340840) [0x1a9f11768] 1-11
    11 JSC::Interpreter::executeCall(JSC::JSObject*, JSC::CallData
const&, JSC::JSValue, JSC::ArgList const&) + 604 (JavaScriptCore + 13302568)
[0x1a9c2bb28] 1-11
    11 ??? [0x114008428] 1-11
    11 ??? [0x114008008] 1-11
    11 ??? [0x114008068] 1-11
    11 ??? [0x114008068] 1-11
    11 ??? [0x114008068] 1-11
    11 ??? [0x1150b4544] 1-11
    11
WebCore::jsWebSocketPrototypeFunction_send(JSC::JSGlobalObject*,
JSC::CallFrame*) + 856 (WebCore + 15152560) [0x1adb235b0] 1-11
    11
WebCore::WorkerThreadableWebSocketChannel::send(JSC::ArrayBuffer const&,
unsigned int, unsigned int) + 408 (WebCore + 20418236) [0x1ae028ebc] 1-11
    11
WebCore::WorkerDedicatedRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalSc
ope*, WTF::String const&, bool) + 156 (WebCore + 42706904) [0x1af56a7d8] 1-11
    11
WebCore::WorkerDedicatedRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalSc
ope*, WebCore::ModePredicate const&) + 456 (WebCore + 42705596) [0x1af56a2bc]
1-11
    11 bool
WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]
1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void
const*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&,
WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

```

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] (suspended) 1-11

Thread 0x204d672 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204e30e 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204fb7e Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x204fb7f Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x204fb80 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

#### Binary Images:

0x1043fc000 - 0x104403fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/

com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)



```

<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
      0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
      0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
      0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
      0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x1a8f7c000 -      0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986>      /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
      0x1accb0000 -      0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98>      /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
      0x1b0070000 -      0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD>      /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
      *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
      *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      com.apple.WebKit.WebContent [7790] [unique pid 1098327]
(suspended)
UUID:        1678BB68-B733-3BEB-A030-36D7F4C78D43
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     19618 (19618.3.11.11.5)
Build Version:  1
Project Name:  WebKit
Source Version: 7618003011011005
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:       launchd [1]
Responsible:  Safari [1372]
UID:         501
Sudden Term:  Tracked (allows idle exit)

```

Footprint: 60.55 MB  
Time Since Fork: 320218s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1cc2ffe 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8]  
1-11  
11 \_\_CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)  
[0x18cc091dc] 1-11  
11 \_\_CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)  
[0x18cc0946c] 1-11  
11  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ +  
28 (CoreFoundation + 517336) [0x18cc094d8] 1-11  
11 WTF::RunLoop::performWork(void\*) + 36 (JavaScriptCore +  
1715748) [0x1a911ee24] 1-11  
11 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868)  
[0x1a911defc] 1-11  
11  
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::\_\_1::u  
nique\_ptr<IPC::Decoder, std::\_\_1::default\_delete<IPC::Decoder>>>::\$\_16, void>::call()  
+ 188 (WebKit + 13788628) [0x1b0d965d4] 1-11  
11 IPC::Decoder::~Decoder() + 180 (WebKit + 13791668)  
[0x1b0d971b4] 1-11  
11 \_kernelrpc\_mach\_port\_deallocate\_trap + 8  
(libsystem\_kernel.dylib + 3236) [0x18cae8ca4] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

Thread 0x1cc848e Thread name "WebCore: Scrolling" 11 samples (1-11) priority  
20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11

```

Thread 0x204c962 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

```

Thread 0x204cab9 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```

11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

```

Thread 0x204cbc3 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,

```
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

```
Thread 0x204cbc4 Thread name "Heap Helper Thread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x204cbce Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
 priority 20 (base 20)  
 <thread QoS utility (requested user initiated), process sudden termination clean,  
 process unclamped, timers tier 3 (coalesced), IO tier 1>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
 1-11  
 11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
 11  
 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
 const&>::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
 11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
 WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
 WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
 [0x1a9116fb8] 1-11  
 11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
 11 <patched truncated backtrace> 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended)  
 1-11

Thread 0x204cc11 11 samples (1-11) priority 20 (base 20)  
 <thread QoS utility (requested default, workloop servicer override default), process  
 sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
 11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
 \*11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended) 1-11

#### Binary Images:

0x102cec000 - 0x102cf3fff com.apple.WebKit.WebContent 19618  
 (19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
 VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
 com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [7851] [unique pid 1098388]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 133.33 MB  
Time Since Fork: 319947s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1cc417b 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

```

11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]
1-11
11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1acbf304] 1-11
11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
11 WebCore::Style::TreeResolver::resolve() + 5320 (WebCore +
40802724) [0x1af3999a4] 1-11
11 WebCore::Style::Scope::createDocumentResolver() + 68
(WebCore + 40719232) [0x1af385380] 1-11
11 WebCore::Style::Resolver::Resolver(WebCore::Document&,
WebCore::Style::Resolver::ScopeType) + 1020 (WebCore + 40687832) [0x1af37d8d8]
1-11
11 WebCore::FontCascade::primaryFont() const + 96
(WebCore + 3600320) [0x1ad01efc0] 1-11
11
WebCore::FontCascadeFonts::realizeFallbackRangesAt(WebCore::FontCascadeDescri
ption const&, unsigned int) + 256 (WebCore + 35007440) [0x1aee12bd0] 1-11
11
WebCore::realizeNextFallback(WebCore::FontCascadeDescription const&, unsigned
int&, WebCore::FontSelector*) + 172 (WebCore + 35008860) [0x1aee1315c] 1-11
11 decltype(auto)
std::__1::__variant_detail::__visitation::__base::__dispatcher<0ul>::__dispatch[abi:sn17
0006]<std::__1::__variant_detail::__visitation::__variant::__value_visitor<WTF::Visitor<
WebCore::realizeNextFallback(WebCore::FontCascadeDescription const&, unsigned
int&, WebCore::FontSelector*)::$_6,
WebCore::realizeNextFallback(WebCore::FontCascadeDescription const&, unsigned

```

```

int&, WebCore::FontSelector*):$_7>&>&&,
std::__1::__variant_detail::__base<(std::__1::__variant_detail::_Trait)1,
WTF::AtomString, WebCore::FontFamilySpecificationCoreText>
const&>(std::__1::__variant_detail::__visitation::__variant::__value_visitor<WTF::Visitor
<WebCore::realizeNextFallback(WebCore::FontCascadeDescription const&, unsigned
int&, WebCore::FontSelector*):$_6,
WebCore::realizeNextFallback(WebCore::FontCascadeDescription const&, unsigned
int&, WebCore::FontSelector*):$_7>&>&&,
std::__1::__variant_detail::__base<(std::__1::__variant_detail::_Trait)1,
WTF::AtomString, WebCore::FontFamilySpecificationCoreText> const&) + 104
(WebCore + 35020932) [0x1aee16084] 1-11
11
WebCore::CSSFontSelector::fontRangesForFamily(WebCore::FontDescription const&,
WTF::AtomString const&) + 484 (WebCore + 23284692) [0x1ae2e4bd4] 1-11
11
WebCore::FontCache::cachedFontPlatformData(WebCore::FontDescription const&,
WTF::String const&, WebCore::FontCreationContext const&, bool) + 676 (WebCore +
34931820) [0x1aee0046c] 1-11
11
WebCore::FontCache::createFontPlatformData(WebCore::FontDescription const&,
WTF::AtomString const&, WebCore::FontCreationContext const&) + 148 (WebCore +
35862704) [0x1aeee38b0] 1-11
11
WebCore::fontWithFamily(WebCore::FontDatabase&, WTF::AtomString const&,
WebCore::FontDescription const&, WebCore::FontCreationContext const&, float) + 712
(WebCore + 35864256) [0x1aeee3ec0] 1-11
11
WebCore::FontDatabase::collectionForFamily(WTF::String const&) + 660 (WebCore +
35860644) [0x1aeee30a4] 1-11
11
WTF::Vector<WebCore::FontDatabase::InstalledFont, 0ul, WTF::CrashOnOverflow,
16ul,
WTF::FastMalloc>::Vector<WebCore::FontDatabase::collectionForFamily(WTF::String
const&):$_4::operator>() const:'lambda'(unsigned long), void>(unsigned long,
WebCore::FontDatabase::collectionForFamily(WTF::String const&):$_4::operator>()
const:'lambda'(unsigned long) const&) + 152 (WebCore + 35886932) [0x1aeee9754]
1-11
11
WebCore::capabilitiesForFontDescriptor(__CTFontDescriptor const*) + 1048 (WebCore
+ 35858940) [0x1aeee29fc] 1-11
11 CTFontDescriptorCopyAttribute + 48
(CoreText + 23096) [0x18efbda38] 1-11
11 TBaseFont::CopyAttribute(unsigned long)
const + 356 (CoreText + 24508) [0x18efbdfbc] 1-11
11 TBaseFont::CopyTraitsInternal() const +
160 (CoreText + 82936) [0x18efcc3f8] 1-11
11

```



TBaseFont::CreateTraitsValuesPerFontInfo(MetadataFlag\*) const + 792 (CoreText + 317460) [0x18f005814] 1-11

11

TBaseFont::UpdateFontFlags(\_\_CFDictionary const\*) const + 80 (CoreText + 38024) [0x18efc1488] 1-11

11 <patched truncated backtrace> 1-11

11 objc\_msgSend\$intValue + 0

(Foundation + 12899328) [0x18e92d400] 1-11

\*11 ??? (kernel.release.t6000 + 762360)

[0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1ccceb5 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

(suspended) 1-11

Thread 0x204c960 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11

```
11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x204cab8 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Thread 0x204cbbf Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
```

```
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
```

```
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
```

```
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
```

```
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x204cbc0 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
```

```
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x204cbc8 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
```

```
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
```

```
11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
```

```
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
```

```
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
```

```
11 <patched truncated backtrace> 1-11
```

```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
```

```
1-11
```

```
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
```

```
1-11
```

Thread 0x204cca5 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process  
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
```

```
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

Binary Images:

```
0x100c84000 - 0x100c8bfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
```

VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
 com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x18efb8000 - 0x18f1acfff com.apple.CoreText 800.6.0.1 (800.6.0.1)  
 <31B726EB-F0EA-3DD9-AB73-E2BEE2B89409> /System/Library/Frameworks/  
 CoreText.framework/Versions/A/CoreText  
 0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
 Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
 0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
 <912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
 WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
 0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
 <F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
 WebKit.framework/Versions/A/WebKit  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [8063] [unique pid 1098600]  
 UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
 Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
 com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
 Identifier: com.apple.WebKit.WebContent  
 Version: 19618 (19618.3.11.11.5)  
 Build Version: 1  
 Project Name: WebKit  
 Source Version: 7618003011011005  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e

Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 462.08 MB  
Time Since Fork: 318766s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1cc98a9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1ccb974 Thread name "WebCore: ServiceWorker" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

```

    11 WebCore::WorkerOrWorkletThread::workerOrWorkletThread() + 588
(WebCore + 42699640) [0x1af568b78] 1-11
    11 WebCore::WorkerOrWorkletThread::runEventLoop() + 144 (WebCore +
42698168) [0x1af5685b8] 1-11
    11
WebCore::WorkerDedicatedRunLoop::run(WebCore::WorkerOrWorkletGlobalScope*) +
132 (WebCore + 42698456) [0x1af5686d8] 1-11
    11
WebCore::WorkerDedicatedRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalSc
ope*, WebCore::ModePredicate const&) + 456 (WebCore + 42705596) [0x1af56a2bc]
1-11
    11 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]
1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) +
240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

#### Binary Images:

```

0x104554000 - 0x10455bfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation

```

0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [8140] [unique pid 1098677]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 204.02 MB  
Time Since Fork: 318342s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1ccb6c1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled),  
IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11

```

11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054c5e Thread name "JavaScriptCore libpas scavenger" 11 samples
(1-11) priority 4 (base 4)
<thread QoS background (requested user initiated), process sudden termination clean,
thread darwinbg, process darwinbg, process suppressed, timers tier 5 (throttled), IO tier
2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11

```

#### Binary Images:

```

0x1002bc000 - 0x1002c3fff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/

```



libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [35454] [unique pid 1125837]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 773.96 MB  
Time Since Fork: 259408s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1d8bb25 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,

```
process unclamped, timers tier 3 (coalesced), IO tier 1>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 WebKit::XPCServiceMain(int, char const**) + 68 (WebKit + 3952540)
[0x1b0434f9c] 1-11
    11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
    11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
    11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]
1-11
    11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
    11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
    11
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
    11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1accbf304] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
    11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
    11
WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
    11 WebCore::Style::TreeResolver::resolve() + 3540 (WebCore +
40800944) [0x1af3992b0] 1-11
    11
WebCore::Style::TreeResolver::resolveElement(WebCore::Element&,
WebCore::RenderStyle const*, WebCore::Style::TreeResolver::ResolutionType) + 408
(WebCore + 40759564) [0x1af38f10c] 1-11
    11
WebCore::Style::Resolver::styleForElement(WebCore::Element const&,
WebCore::Style::ResolutionContext const&, WebCore::RuleMatchingBehavior) + 772
(WebCore + 40689732) [0x1af37e044] 1-11
    11
WebCore::Style::ElementRuleCollector::matchAllRules(bool, bool) + 396 (WebCore +
40455956) [0x1af344f14] 1-11
    11
WebCore::Style::ElementRuleCollector::collectMatchingRules(WebCore::Style::MatchR
```

equest const&) + 8384 (WebCore + 40437024) [0x1af340520] 1-11

11

WebCore::SelectorCompiler::SelectorCodeGenerator::compile(JSC::MacroAssemblerCodeRef<(WTF::PtrTag)37060>&) + 880 (WebCore + 24849320) [0x1ae462ba8] 1-11

11

WebCore::SelectorCompiler::SelectorCodeGenerator::generateSelectorCheckerExcludingPseudoElements(JSC::AbstractMacroAssembler<JSC::ARM64EAssembler>::JumpList&, WebCore::SelectorCompiler::SelectorFragmentList const&) + 1136 (WebCore + 24869516) [0x1ae467a8c] 1-11

11

WebCore::SelectorCompiler::SelectorCodeGenerator::generateWalkToParentElement(JSC::AbstractMacroAssembler<JSC::ARM64EAssembler>::JumpList&, JSC::ARM64Registers::RegisterID) + 68 (WebCore + 24903284) [0x1ae46fe74] 1-11

11 JSC::AssemblerBuffer::putInt(int) + 44 (WebCore +

24963920) [0x1ae47eb50] 1-11

\*11 ??? (kernel.release.t6000 + 762360)

[0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1d9539d Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (suspended) 1-11

Thread 0x204cab5 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, process

unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x205133b Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051355 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051356 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244

(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&>::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x2051368 Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&>::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x2051399 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x104f14000 - 0x104f1bfff com.apple.WebKit.WebContent 19618 (19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/VOLUME\*/WebKit.framework/Versions/A/XPCServices/

com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [35566] [unique pid 1125948]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)

Footprint: 250.77 MB  
Time Since Fork: 258879s  
Num samples: 11 (1-11)  
CPU Time: 0.007s (11.8M cycles, 5.0M instructions, 2.35c/i)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1d8df6a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time 0.006s (9.9M cycles, 4.1M instructions, 2.39c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-10  
\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]  
(runnable) 11

Thread 0x1d98fd4 Thread name "WebCore: Scrolling" 11 samples (1-11) priority  
47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,

```

WTF::ThreadType, WTF::Thread::QOS>::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1bff43 Thread name "JavaScriptCore libpas scavenger" 11 samples  
(1-11) priority 37 (base 37) cpu time 0.001s (1888.8K cycles, 880.5K instructions,  
2.15c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11

```

#### Binary Images:

```

0x100934000 - 0x10093bfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)

```



<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5) <F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [38630] [unique pid 1128995] (suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 736.76 MB  
Time Since Fork: 245747s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1dbb8ba DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540) [0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

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11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
  11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc]
1-11
          11 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 1-11
            11 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 1-11
              11
                __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 1-11
                  11 WebCore::timerFired(__CFRunLoopTimer*, void*) + 68 (WebCore +
62212) [0x1acbf304] 1-11
                    11
                      WTF::Detail::CallableWrapper<WebCore::ThreadTimers::setSharedTimer(WebCore::Sh
aredTimer*)::$_0, void>::call() + 196 (WebCore + 34383756) [0x1aed7a78c] 1-11
                        11 WebCore::Document::updateStyleIfNeeded() + 196 (WebCore +
213064) [0x1acce4048] 1-11
                          11
                            WebCore::Document::resolveStyle(WebCore::Document::ResolveStyleType) + 544
(WebCore + 25283936) [0x1ae4ccd60] 1-11
                              11 WebCore::Style::TreeResolver::resolve() + 3540 (WebCore +
40800944) [0x1af3992b0] 1-11
                                11
                                  WebCore::Style::TreeResolver::resolveElement(WebCore::Element&,
WebCore::RenderStyle const*, WebCore::Style::TreeResolver::ResolutionType) + 3716
(WebCore + 40762872) [0x1af38fdf8] 1-11
                                    11
                                      WebCore::SVGElement::resolveCustomStyle(WebCore::Style::ResolutionContext
const&, WebCore::RenderStyle const*) + 60 (WebCore + 41107824) [0x1af3e4170]
1-11
                                        11
                                          WebCore::Style::Resolver::styleForElement(WebCore::Element const&,
WebCore::Style::ResolutionContext const&, WebCore::RuleMatchingBehavior) + 772
(WebCore + 40689732) [0x1af37e044] 1-11
                                            11
                                              WebCore::Style::ElementRuleCollector::matchAllRules(bool, bool) + 2652 (WebCore +
40458212) [0x1af3457e4] 1-11
                                                *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

Thread 0x1dc3499 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (suspended) 1-11

Thread 0x204e1cd 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051b72 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051b73 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2051b74 Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)  
1-11

Thread 0x2051b75 Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

Thread 0x2051b76 Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,

WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)

1-11

#### Binary Images:

0x1043b8000 - 0x1043bffff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618

(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)  
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/  
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [9937] [unique pid 1199634]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 28.63 MB  
Time Since Fork: 80055s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 7

Thread 0x1f83f5f 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

```
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

```
Thread 0x1f86172 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default, workloop servicer override default), process
sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>
11 start_wqthread + 0 (libsystem_thread.dylib + 7456) [0x18cb24d20] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x1f8707e Thread name "JavaScriptCore libpas scavenger" 11 samples
(1-11) priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11
```

```
Thread 0x1f8707f Thread name "Heap Helper Thread" 11 samples (1-11) priority
20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean,
process unclamped, timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
```

```
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x1f87080 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11
```

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

```
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 <patched truncated backtrace> 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x1f87081 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
```



```

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 <patched truncated backtrace> 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11

```

```

Thread 0x1f87083  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, process
unclamped, timers tier 3 (coalesced), IO tier 1>
  11 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

```

Binary Images:

```

0x102f18000 -      ??? com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43>      /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -    0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 -    0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986>      /System/

```

Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [9947] [unique pid 1199644]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.35 MB  
Time Since Fork: 80050s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0x1f84053 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

Thread 0x1f85ad3 Thread name "WebCore: Scrolling" 11 samples (1-11) priority  
4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process suppressed, timers tier 5 (throttled), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*,  
WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore +  
1714464) [0x1a911e920] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(suspended) 1-11

Thread 0x1fcb314 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested default), process sudden termination clean, process  
suppressed, timers tier 5 (throttled), IO tier 2>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6e8 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6e9 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6ea Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
      11 <patched truncated backtrace> 1-11
        11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
          *11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended)
1-11
```

#### Binary Images:

```
0x10060c000 -      ??? com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 -      0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 -      0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1b0070000 -      0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

Process: com.apple.WebKit.WebContent [9949] [unique pid 1199646]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 25.74 MB  
Time Since Fork: 80049s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8  
Note: 1 idle work queue thread omitted

Thread 0x1f8406f 11 samples (1-11) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]

(suspended) 1-11

Thread 0x1f87112 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]

1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

(suspended) 1-11

Thread 0x1fca869 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6cc Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]

1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6cd Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xffffe00085fe1f8] (suspended) 1-11

Thread 0x1fcb6ce Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11



```
11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x1fcb6cf Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process suppressed, timers tier 5 (throttled), IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
  11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
  (JavaScriptCore + 1858988) [0x1a9141dac] 1-11
  11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
```

```
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
```

```
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
  (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
```

```
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
```

```
1-11
  *11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

#### Binary Images:

```
0x102258000 - ??? com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
```

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [9952] [unique pid 1199649]  
(suspended)  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 82.18 MB  
Time Since Fork: 80047s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 8

Thread 0x1f840cd 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

```
11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]
(suspended) 1-11
```

Thread 0x1f93983 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const*,
WTF::ThreadType, WTF::Thread::QOS)::$_1, void>::call() + 52 (JavaScriptCore +
1714464) [0x1a911e920] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(suspended) 1-11
```

Thread 0x1fbed07 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1bff45 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1bff49 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1bff4a Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x1fbff4b Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean,  
process unclamped, timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended)
1-11
```

Thread 0x1fbff4c 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x100958000 - ??? com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.apple.WebKit.WebContent [14973] [unique pid 1204641]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

Responsible: Safari [1372]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3777.47 MB

Time Since Fork: 64751s

Num samples: 11 (1-11)

CPU Time: 0.104s (240.1M cycles, 447.1M instructions, 0.54c/i)

Num threads: 17

Note: 4 idle work queue threads omitted

Thread 0x1fb02b2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time 0.087s (208.6M cycles, 412.1M instructions, 0.51c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

1 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1

1 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1

1 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1

1 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1

1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1

\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1

<process unclamped, process received importance donation from Safari [1372]>

1 \_\_CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8] 2

1 \_\_CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)  
[0x18cc091dc] 2

1 \_\_CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)

[0x18cc0946c] 2

1

\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ +  
28 (CoreFoundation + 517336) [0x18cc094d8] 2

```

    1 WTF::RunLoop::performWork(void*) + 36 (JavaScriptCore +
1715748) [0x1a911ee24] 2
    1 WTF::RunLoop::performWork() + 204 (JavaScriptCore + 1711868)
[0x1a911defc] 2
    1
WTF::Detail::CallableWrapper<IPC::Connection::enqueueIncomingMessage(std::__1::u
nique_ptr<IPC::Decoder, std::__1::default_delete<IPC::Decoder>>>::$_16, void>::call()
+ 152 (WebKit + 13788592) [0x1b0d965b0] 2
    1
IPC::Connection::dispatchMessage(std::__1::unique_ptr<IPC::Decoder,
std::__1::default_delete<IPC::Decoder>>) + 324 (WebKit + 13777452) [0x1b0d93a2c] 2
    1 WebKit::WebProcess::didReceiveMessage(IPC::Connection&,
IPC::Decoder&) + 40 (WebKit + 9217268) [0x1b093a4f4] 2
    1
IPC::MessageReceiverMap::dispatchMessage(IPC::Connection&, IPC::Decoder&) +
264 (WebKit + 13797248) [0x1b0d98780] 2
    1 void
IPC::handleMessage<Messages::RemoteObjectRegistry::InvokeMethod,
WebKit::RemoteObjectRegistry, WebKit::RemoteObjectRegistry, void
(WebKit::RemoteObjectInvocation const&)>(IPC::Connection&, IPC::Decoder&,
WebKit::RemoteObjectRegistry*, void (WebKit::RemoteObjectRegistry::*)
(WebKit::RemoteObjectInvocation const&)) + 56 (WebKit + 3097568) [0x1b03643e0] 2
    1 -[_WKRemoteObjectRegistry _invokeMethod:] + 252
(WebKit + 3673188) [0x1b03f0c64] 2
    1 -[NSInvocation invoke] + 428 (CoreFoundation + 386324)
[0x18cbe9514] 2
    1 __invoking__ + 148 (CoreFoundation + 386708)
[0x18cbe9694] 2
    1 -[WBSBundleWebExtensionsController
receiveMessage:fromSender:withOptions:toExtensionWithID:inBrowsingContext:replyH
andler:] + 332 (SafariSharedUI + 252544) [0x1c9f7aa80] 2
    1 -[WBSBundleWebExtensionsController
receiveMessage:fromSender:withOptions:inBrowsingContext:inWorld:replyHandler:] +
400 (SafariSharedUI + 251604) [0x1c9f7a6d4] 2
    1 -[WBSBundleWebExtensionsController
receiveMessage:fromSender:inFrame:includeDescendantFrames:inWorld:replySender:]
+ 1148 (SafariSharedUI + 249848) [0x1c9f79ff8] 2
    1 -[WBSBundleWebExtensionsController
receiveMessage:fromSender:inFrame:includeDescendantFrames:inWorld:replySender:]
+ 664 (SafariSharedUI + 249364) [0x1c9f79e14] 2
    1 -[WBSJSCallbackHandler
callWithArgument:argument:argument:] + 164 (SafariShared + 1220000) [0x1b1ec2da0]
2
    1 objc_object*
callWithArguments<3ul>(OpaqueJSValue*, JSRetainPtr<OpaqueJSContext*>,
std::__1::array<OpaqueJSValue const*, 3ul>) + 68 (SafariShared + 1220216)
[0x1b1ec2e78] 2

```



1

SafariShared::JSUtilities::translateJSValueToNS(OpaqueJSContext const\*,  
OpaqueJSValue const\*) + 92 (SafariShared + 1223184) [0x1b1ec3a10] 2  
1 -[JSContext(Internal) wrapperForJSObject:] +  
60 (JavaScriptCore + 1212400) [0x1a90a3ff0] 2  
1 CFMakeCollectable + 0 (CoreFoundation +  
533000) [0x18cc0d208] (running) 2  
<process clamped, process dropped importance donation from Safari [1372]>  
9 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
3-11  
9 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 3-11  
9 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 3-11  
9 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 3-11  
9 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
3-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 3-11

Thread 0x204a216 DispatchQueue "org.webkit.ImageDecoder"(661) 11 samples  
(1-11) priority 31 (base 31)  
<process frontmost, thread QoS default (requested default, workloop servicer override  
default), process sudden termination clean, IO tier 0>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11  
11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 void WTF::dispatchWorkItem<WTF::(anonymous  
namespace)::DispatchWorkItem>(void\*) + 60 (JavaScriptCore + 2095532)  
[0x1a917b9ac] 1-11  
11  
WTF::Detail::CallableWrapper<WebCore::ImageSource::startAsyncDecodingQueue():  
\$\_3, void>::call() + 180 (WebCore + 35194532) [0x1aee406a4] 1-11  
11 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,  
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]  
1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

```
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) +
160 (JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
    <process unclamped, process received importance donation from Safari [1372]>
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
    <process clamped, process dropped importance donation from Safari [1372]>
    *9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 3-11
```

```
Thread 0x204af13 DispatchQueue "org.webkit.ImageDecoder"(894) 11 samples
(1-11) priority 31 (base 31)
    <process frontmost, thread QoS default (requested default, workloop servicer override
default), process sudden termination clean, IO tier 0>
    11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
    11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
    11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
    11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
    11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
    11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
    11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
    11 void WTF::dispatchWorkItem<WTF::(anonymous
namespace)::DispatchWorkItem>(void*) + 60 (JavaScriptCore + 2095532)
[0x1a917b9ac] 1-11
    11
WTF::Detail::CallableWrapper<WebCore::ImageSource::startAsyncDecodingQueue()::
$_3, void>::call() + 180 (WebCore + 35194532) [0x1aee406a4] 1-11
    11 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]
1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) +
160 (JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
```

```
<process unclamped, process received importance donation from Safari [1372]>
    *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
<process clamped, process dropped importance donation from Safari [1372]>
    *9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 3-11
```

```
Thread 0x20518b3 DispatchQueue "org.webkit.ImageDecoder"(2261) 11 samples
(1-11) priority 31 (base 31)
<process frontmost, thread QoS default (requested default, workloop servicer override
default), process sudden termination clean, IO tier 0>
  11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
  11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
  11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
  11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
  11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
  11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
  11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
  11 void WTF::dispatchWorkItem<WTF::(anonymous
namespace)::DispatchWorkItem>(void*) + 60 (JavaScriptCore + 2095532)
[0x1a917b9ac] 1-11
  11
WTF::Detail::CallableWrapper<WebCore::ImageSource::startAsyncDecodingQueue()::
$_3, void>::call() + 180 (WebCore + 35194532) [0x1aee406a4] 1-11
  11 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]
1-11
  11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
  11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) +
160 (JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
  *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
<process unclamped, process received importance donation from Safari [1372]>
  *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
<process clamped, process dropped importance donation from Safari [1372]>
  *9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 3-11
```

Thread 0x2047bf8 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time 0.003s (5.3M cycles, 6.2M instructions, 0.85c/i) <process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1  
<process unclamped, process received importance donation from Safari [1372]>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 2  
<process clamped, process dropped importance donation from Safari [1372]>  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 3-11

Thread 0x204970d Thread name "WebKitWebRTCNetwork" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 rtc::Thread::PreRun(void\*) + 144 (libwebrtc.dylib + 4165544) [0x19657efa8] 1-11  
11 rtc::Thread::ProcessMessages(int) + 212 (libwebrtc.dylib + 4155764) [0x19657c974] 1-11  
11 rtc::Thread::Get(int) + 1468 (libwebrtc.dylib + 4161552) [0x19657e010] 1-11  
11 rtc::NullSocketServer::Wait(webrtc::TimeDelta, bool) + 24 (libwebrtc.dylib + 1966128) [0x196366030] 1-11  
11 rtc::Event::Wait(webrtc::TimeDelta, webrtc::TimeDelta) + 568 (libwebrtc.dylib + 1066504) [0x19628a608] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1  
<process unclamped, process received importance donation from Safari [1372]>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 2  
<process clamped, process dropped importance donation from Safari [1372]>  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 3-11

Thread 0x204970e Thread name "WebKitWebRTCSignaling" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 rtc::Thread::PreRun(void*) + 144 (libwebrtc.dylib + 4165544) [0x19657efa8] 1-11
11 rtc::Thread::ProcessMessages(int) + 212 (libwebrtc.dylib + 4155764)
[0x19657c974] 1-11
11 rtc::Thread::Get(int) + 1468 (libwebrtc.dylib + 4161552) [0x19657e010] 1-11
11 rtc::NullSocketServer::Wait(webrtc::TimeDelta, bool) + 24 (libwebrtc.dylib +
1966128) [0x196366030] 1-11
11 rtc::Event::Wait(webrtc::TimeDelta, webrtc::TimeDelta) + 568
(libwebrtc.dylib + 1066504) [0x19628a608] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
<process unclamped, process received importance donation from Safari [1372]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
<process clamped, process dropped importance donation from Safari [1372]>
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 3-11

```

```

Thread 0x204d287 Thread name "JIT Worklist Helper Thread" 11 samples (1-11)
priority 37 (base 37) cpu time 0.007s (15.3M cycles, 16.6M instructions, 0.92c/i)
<process frontmost, thread QoS user initiated (requested user initiated), process
sudden termination clean, IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
<process unclamped, process received importance donation from Safari [1372]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
<process clamped, process dropped importance donation from Safari [1372]>
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)

```

[0xfffffe000b83ea68] 3-11

Thread 0x204d288 Thread name "JIT Worklist Helper Thread" 11 samples (1-11)  
priority 37 (base 37) cpu time 0.002s (4.0M cycles, 3.8M instructions, 1.06c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)  
[0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240  
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1

<process unclamped, process received importance donation from Safari [1372]>

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 2

<process clamped, process dropped importance donation from Safari [1372]>

\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 3-11

Thread 0x204d289 Thread name "JIT Worklist Helper Thread" 11 samples (1-11)  
priority 37 (base 37) cpu time 0.002s (3.0M cycles, 5.4M instructions, 0.56c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]  
1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244  
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)

[0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1  
<process unclamped, process received importance donation from Safari [1372]>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 2  
<process clamped, process dropped importance donation from Safari [1372]>  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 3-11

Thread 0x205470d Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1  
<process unclamped, process received importance donation from Safari [1372]>  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 2  
<process clamped, process dropped importance donation from Safari [1372]>  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 3-11

Thread 0x205470e Thread name "Heap Helper Thread" 11 samples (1-11)  
priority 37 (base 37)  
<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
<process unclamped, process received importance donation from Safari [1372]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2
<process clamped, process dropped importance donation from Safari [1372]>
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 3-11
```

Thread 0x20549ae Thread name "JSC Heap Collector Thread" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&)::$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
<process unclamped, process received importance donation from Safari [1372]>
```



\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 2  
<process clamped, process dropped importance donation from Safari [1372]>  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 3-11

Binary Images:

0x100f40000 - 0x100f47fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
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com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
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Library/PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared  
0x1c9f3d000 - 0x1ca1acfff com.apple.Safari.Shared.UI 19618

(19618.3.11.11.5) <54164B24-A105-3424-AD40-A809658BBAB7> /System/Library/PrivateFrameworks/SafariSharedUI.framework/Versions/A/SafariSharedUI  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [40340] [unique pid 1229884]  
UUID: 1678BB68-B733-3BEB-A030-36D7F4C78D43  
Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 19618 (19618.3.11.11.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.88 MB  
Time Since Fork: 2640s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (70.0K cycles, 55.0K instructions, 1.27c/i)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0x2047ea1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time <0.001s (70.0K cycles, 55.0K instructions, 1.27c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540) [0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

```
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x2047eec Thread name "WebCore: ServiceWorker" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process  
sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
11 WebCore::WorkerOrWorkletThread::workerOrWorkletThread() + 588
(WebCore + 42699640) [0x1af568b78] 1-11
11 WebCore::WorkerOrWorkletThread::runEventLoop() + 144 (WebCore +
42698168) [0x1af5685b8] 1-11
11
WebCore::WorkerDedicatedRunLoop::run(WebCore::WorkerOrWorkletGlobalScope*) +
132 (WebCore + 42698456) [0x1af5686d8] 1-11
11
WebCore::WorkerDedicatedRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalSc
ope*, WebCore::ModePredicate const&) + 456 (WebCore + 42705596) [0x1af56a2bc]
1-11
11 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 144 (WebCore + 4456376) [0x1ad0effb8]
1-11
11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) +
240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x2054c48 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 scavenger\_thread\_main + 1512 (JavaScriptCore + 22387816) [0x1aa4d5c68] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x2054c71 Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11  
11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384) [0x1a9116fb8] 1-11  
11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240 (JavaScriptCore + 1870748) [0x1a9144b9c] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x2054c72 Thread name "Heap Helper Thread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11  
11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11  
11

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x2054c73 Thread name "Heap Helper Thread" 11 samples (1-11)
priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), process
sudden termination clean, IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11
```

```
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 460 (JavaScriptCore + 1419720) [0x1a90d69c8] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 240
(JavaScriptCore + 1870748) [0x1a9144b9c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

#### Binary Images:

```
0x102cf4000 - 0x102cfbfff com.apple.WebKit.WebContent 19618
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/
VOLUME*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
```

```

0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1accb0000 - 0x1af9e7fdf com.apple.WebCore 19618 (19618.3.11.11.5)
<912517AC-8396-34D1-903B-9E348C8CBD98> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      com.apple.WebKit.WebContent [41248] [unique pid 1230792]
UUID:        1678BB68-B733-3BEB-A030-36D7F4C78D43
Path:        /Volumes/VOLUME/*/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     19618 (19618.3.11.11.5)
Build Version: 1
Project Name: WebKit
Source Version: 7618003011011005
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
Responsible: Safari [1372]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   7905 KB
Time Since Fork: 1682s
Num samples: 11 (1-11)
Num threads: 2
Note:       1 idle work queue thread omitted

```

Thread 0x204d236 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 WebKit::XPCServiceMain(int, char const\*\*) + 68 (WebKit + 3952540)  
[0x1b0434f9c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x104848000 - 0x10484fff com.apple.WebKit.WebContent 19618  
(19618.3.11.11.5) <1678BB68-B733-3BEB-A030-36D7F4C78D43> /Volumes/  
VOLUME\*/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)

<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.bjango.istatmenus.daemon [34075] [unique pid 1124458]  
UUID: 8B02BCAA-3CE8-39AD-919C-3482C974A49A  
Path: /Library/Application Support/iStat Menus 7/  
com.bjango.istatmenus.daemon  
Codesigning ID: com.bjango.istatmenus  
Team ID: Y93TK974AT  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 6897 KB  
Time Since Fork: 263507s  
Num samples: 11 (1-11)  
CPU Time: 0.035s (66.3M cycles, 5.5M instructions, 12.06c/i)  
Num threads: 7  
Note: 5 idle work queue threads omitted

Thread 0x1d7adbb DispatchQueue "packets"(29) 11 samples (1-11) priority 20  
(base 20) cpu time 0.033s (63.9M cycles, 2.2M instructions, 28.40c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11  
11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11  
11 \_dispatch\_root\_queue\_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]  
1-11  
11 \_dispatch\_async\_redirect\_invoke + 584 (libdispatch.dylib + 28424)  
[0x18c97bf08] 1-11  
11 \_dispatch\_continuation\_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 ??? (com.bjango.istatmenus.daemon + 267640) [0x104ad5578] 1-11  
11 pcap\_next\_ex + 60 (libpcap.A.dylib + 99504) [0x1997cc4b0] 1-11  
11 read + 8 (libsystem\_kernel.dylib + 6580) [0x18cae99b4] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11



```

*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460]
1-11
*11 ??? (kernel.release.t6000 + 2596164) [0xfffffe00087bdd44]
1-11
*11 ??? (kernel.release.t6000 + 2597020) [0xfffffe00087be09c]
1-11
*11 spec_read + 968 (kernel.release.t6000 + 2712932)
[0xfffffe00087da564] 1-11
*11 ??? (kernel.release.t6000 + 2771784)
[0xfffffe00087e8b48] 1-11
*11 ??? (kernel.release.t6000 + 5711604)
[0xfffffe0008ab66f4] 1-11
*11 lck_mtx_sleep_deadline + 232 (kernel.release.t6000 +
495156) [0xfffffe00085bce34] 1-11
*11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

```

Thread 0x1d7adc1  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

#### Binary Images:

```

0x104a94000 - 0x104b2bfff com.bjango.istatmenus.daemon (0)
<8B02BCAA-3CE8-39AD-919C-3482C974A49A> /Library/Application Support/
iStat Menus 7/com.bjango.istatmenus.daemon
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x1997b4000 - 0x1997e9ff3 libpcap.A.dylib (131)
<356BCCED-4526-32B4-B92F-B4317AA95A6B> /usr/lib/libpcap.A.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: com.bombich.ccchelper [8395] [unique pid 206697]  
UUID: 4AED0E8F-6F33-33E1-A339-12762739EDF5  
Path: /Library/PrivilegedHelperTools/com.bombich.ccchelper  
Codesigning ID: com.bombich.ccchelper  
Team ID: L4F2DED5Q7  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 43.69 MB  
Time Since Fork: 2475182s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x3dc0c4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (com.bombich.ccchelper + 912936) [0x101086e28] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3dc29a Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100fa8000 - 0x1012c7fff com.bombich.ccchelper (0)  
<4AED0E8F-6F33-33E1-A339-12762739EDF5> /Library/PrivilegedHelperTools/  
com.bombich.ccchelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.kensington.tbwDKDriver [528]  
UUID: 01FAA4CC-1F8B-3481-81B9-F10708D7F223  
Path: /Library/SystemExtensions/\*/com.kensington.tbwDKDriver  
Identifier: com.kensington.tbwDKDriver  
Version: 2.3.6 (2.3.6)  
Team ID: 293UQF7R4S  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address  
0x1832c0000, slide 0x32c0000 (DriverKit)  
Architecture: arm64  
Parent: launchd [1]  
UID: 270  
Footprint: 2576 KB  
Time Since Fork: 2760542s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (367.5K cycles, 256.7K instructions, 1.43c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x14df 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 123224) [0x183be5158] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 31752) [0x183ca6c08]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104690000 - 0x1046a3fff com.kensington.tbwDKDriver 2.3.6 (2.3.6)  
<01FAA4CC-1F8B-3481-81B9-F10708D7F223> /Library/SystemExtensions/\*/  
com.kensington.tbwDKDriver  
0x183bc7000 - 0x183c12fff libdispatch.dylib (1477.100.9)  
<A3B942C5-CC49-3339-BABB-E88452A7BD54> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x183c9f000 - 0x183cdafef libsystem\_kernel.dylib (10063.141.2)  
<68F30455-77BD-3673-9283-37EB2AA0931C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: com.kensington.tbwDKDriver [4154] [unique pid 1193946]  
UUID: 01FAA4CC-1F8B-3481-81B9-F10708D7F223  
Path: /Library/SystemExtensions/\*/com.kensington.tbwDKDriver  
Identifier: com.kensington.tbwDKDriver  
Version: 2.3.6 (2.3.6)  
Team ID: 293UQF7R4S  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address  
0x1832c0000, slide 0x32c0000 (DriverKit)  
Architecture: arm64  
Parent: launchd [1]  
UID: 270  
Footprint: 148.53 MB  
Time Since Fork: 97928s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (442.4K cycles, 219.8K instructions, 2.01c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f5a962 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 123224) [0x183be5158] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 31752) [0x183ca6c08]

1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x1027a8000 - 0x1027bbfff com.kensington.tbwDKDriver 2.3.6 (2.3.6)  
<01FAA4CC-1F8B-3481-81B9-F10708D7F223> /Library/SystemExtensions/\*/  
com.kensington.tbwDKDriver  
0x183bc7000 - 0x183c12fff libdispatch.dylib (1477.100.9)  
<A3B942C5-CC49-3339-BABB-E88452A7BD54> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x183c9f000 - 0x183cdafef libsystem\_kernel.dylib (10063.141.2)  
<68F30455-77BD-3673-9283-37EB2AA0931C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CommCenter [3247] [unique pid 696923]  
UUID: 932418DB-E796-3033-81BB-F892C0ABF383  
Path: /System/Library/Frameworks/CoreTelephony.framework/Support/  
CommCenter  
Codesigning ID: com.apple.CommCenter  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8241 KB  
Time Since Fork: 1425677s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x10e7f19 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CommCenter + 527888) [0x104964e10] 1-11  
11 ??? (CommCenter + 528660) [0x104965114] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10e7f1c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ATCSThreadStartStub(void\*) + 44 (libATCommandStudioDynamic.dylib + 24960) [0x1c4de9180] 1-11  
11 ATCSTimerDriver::startATCSTimerDispatcher(void\*) + 16 (libATCommandStudioDynamic.dylib + 28452) [0x1c4de9f24] 1-11  
11 ATCSTimerDriver::timerDispatcher() + 84 (libATCommandStudioDynamic.dylib + 28944) [0x1c4dea110] 1-11  
11 ATCSCondition::wait(ATCSMutex\*, int) + 136 (libATCommandStudioDynamic.dylib + 26044) [0x1c4de95bc] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x10e7f23 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CommCenter + 5059632) [0x104db7430] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10e7f2f 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ctu::power::manager::\_runLoopThread(void\*) + 88 (libTelephonyIOKitDynamic.dylib + 32816) [0x252f8e030] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1048e4000 - 0x1050fbfff CommCenter (11599) <932418DB-E796-3033-81BB-F892C0ABF383> /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1c4de3000 - 0x1c4e2aff libATCommandStudioDynamic.dylib (2124) <DCF7A0A6-42FF-354D-8794-C08F9B160492> /usr/lib/libATCommandStudioDynamic.dylib  
0x252f86000 - 0x252f98fff libTelephonyIKitDynamic.dylib (5890) <A2CCADEF-BF71-3A45-9D00-0FBD6F085144> /usr/lib/libTelephonyIKitDynamic.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4) <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC com.apple.kec.pthread

Process: commerce [1468]  
UUID: 53C5E445-15EB-33A6-A27B-EDF4988BCA55  
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce  
Codesigning ID: com.apple.commerce  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked

Footprint: 10.83 MB  
Time Since Fork: 2760471s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x38c8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (commerce + 105532) [0x10100dc3c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x3a32 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x100ff4000 - 0x101223fff commerce (714.4.9)  
<53C5E445-15EB-33A6-A27B-EDF4988BCA55> /System/Library/  
PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce



```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    configd [116]
UUID:      D19C3147-5416-3EA3-B38A-1BE4F2D33E6B
Path:      /usr/libexec/configd
Codesigning ID: com.apple.configd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 6801 KB
Time Since Fork: 2760554s
Num samples: 11 (1-11)
CPU Time:  <0.001s (568.1K cycles, 357.3K instructions, 1.59c/i)
Num threads: 7
Note:      1 idle work queue thread omitted

```

```

Thread 0xb5a  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (configd + 10544) [0x10024a930] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xc14  Thread name "InterfaceNamer thread"  11 samples (1-11)  priority
31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (configd + 93916) [0x10025eedc] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xc33  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 pppcntl_run_thread + 536 (PPPController + 42508) [0x1005ba60c] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xc35  Thread name "com.apple.CFSocket.private"  11 samples (1-11)
```

priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0xd1e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 captived\_thread + 292 (CaptiveNetworkSupport + 33612) [0x1003fc34c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd49 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (EAPOLController + 20996) [0x10033d204] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100248000 - 0x1002cbfff configd (1300.120.2)  
<D19C3147-5416-3EA3-B38A-1BE4F2D33E6B> /usr/libexec/configd

0x100338000 - 0x100347fff  
 com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0) <C7C8D634-  
 C3FD-33D6-B3AC-4571658E06D2> /System/Library/SystemConfiguration/  
 EAPOLController.bundle/Contents/MacOS/EAPOLController  
 0x1003f4000 - 0x100427fff  
 com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0)  
 <B99BB55E-30A7-3513-BEBB-F764C3D74BF5> /System/Library/  
 SystemConfiguration/CaptiveNetworkSupport.bundle/Contents/MacOS/  
 CaptiveNetworkSupport  
 0x1005b0000 - 0x1005f3fff com.apple.SystemConfiguration.PPPController  
 1.10 (1.10) <89C55FE2-7009-3378-AE00-B13FE6600231> /System/  
 Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: contactsd [807]  
 UUID: CE177AC1-E0CD-3CFD-87DF-43D5168C5251  
 Path: /System/Library/Frameworks/Contacts.framework/Support/contactsd  
 Codesigning ID: com.apple.contactsd  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 25.70 MB  
 Time Since Fork: 2760528s  
 Num samples: 11 (1-11)  
 CPU Time: 0.095s (208.1M cycles, 336.8M instructions, 0.62c/i)  
 Num threads: 19  
 Note: 16 idle work queue threads omitted

Thread 0x1d94 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
 priority 4-31 (base 4-31)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (contactsd + 35908) [0x104c24c44] 1-11
  11 ??? (contactsd + 28028) [0x104c22d7c] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *10 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-10
<thread QoS default, process sudden termination dirty, process unclamped, thread not
darwinbg, process not darwinbg, process received importance donation from assistantd
[925], IO tier 0, priority 31 (31)>
  *1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

```

```

Thread 0x2054cba DispatchQueue
"com.apple.tcc.auth.preflight.kTCCServiceAddressBook"(77) 1 sample (11) priority
31 (base 31) cpu time 0.010s (22.7M cycles, 18.9M instructions, 1.20c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
promote default, workloop servicer override default), process sudden termination dirty,
process unclamped, process received importance donation from assistantd [925], IO tier
0>
  1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
  1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
  1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
  1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
  1 _dispatch_lane_serial_drain + 368 (libdispatch.dylib + 47256) [0x18c980898]
11
  1 _dispatch_mach_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8]
11
  1 _dispatch_lane_serial_drain + 368 (libdispatch.dylib + 47256)
[0x18c980898] 11
  1 _dispatch_mach_msg_invoke + 468 (libdispatch.dylib + 133256)
[0x18c995888] 11

```

```

11          1 _dispatch_client_callout4 + 20 (libdispatch.dylib + 17576) [0x18c9794a8]
11          1 _xpc_connection_mach_event + 1784 (libxpc.dylib + 55396)
[0x18c835864] 11
          1 _xpc_connection_call_event_handler + 144 (libxpc.dylib + 61300)
[0x18c836f74] 11
          1 service_connection_handler_make_connection + 144 (Foundation +
829116) [0x18ddaa6bc] 11
          1 ??? (contactsd + 41932) [0x104c263cc] 11
          1 -[CNTCCVersion2
checkAuthorizationStatusOfAuditToken:assumedIdentity:] + 356 (ContactsFoundation +
334208) [0x1a1588980] 11
          1 -[CNTCCVersion2
requestAuthorizationWithCredential:messageOptions:completionHandler:] + 228
(ContactsFoundation + 335176) [0x1a1588d48] 11
          1 tcc_server_message_request_authorization + 308 (TCC +
81484) [0x1922d8e4c] 11
          1 _tcc_server_send_request_authorization + 516 (TCC + 82060)
[0x1922d908c] 11
          1 _os_activity_initiate_impl + 64 (libsystem_trace.dylib +
30104) [0x18c87a598] 11
          1 _dispatch_lane_barrier_sync_invoke_and_complete + 56
(libdispatch.dylib + 80088) [0x18c9888d8] 11
          1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384)
[0x18c9793e8] 11
          1
__tcc_server_send_request_authorization_block_invoke.39 + 252 (TCC + 86088)
[0x1922da048] 11
          1 tccd_send_v2 + 164 (TCC + 23144) [0x1922caa68] 11
          1 tccd_send_message + 940 (TCC + 11368)
[0x1922c7c68] 11
          1 xpc_connection_send_message_with_reply_sync +
288 (libxpc.dylib + 51724) [0x18c834a0c] 11
          1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
          1 _dispatch_mach_send_and_wait_for_reply + 544
(libdispatch.dylib + 127920) [0x18c9943b0] 11
          1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 11
          1 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
          1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 11
          *1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] (blocked by turnstile waiting for tccd [768] thread 0x2054c8b after
2 hops) 11

```

Thread 0x2054cea 1 sample (11) priority 31 (base 31) cpu time 0.008s (14.3M cycles, 28.5M instructions, 0.50c/i)

<Thread not seen for 10 samples, thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from assistantd [925], IO tier 0>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11
- 1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 11
- \*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 11

Binary Images:

0x104c1c000 - 0x104c37fff contactsd (3632.11)  
<CE177AC1-E0CD-3CFD-87DF-43D5168C5251> /System/Library/Frameworks/Contacts.framework/Support/contactsd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/libsystem\_trace.dylib

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x1922c5000 - 0x1922e5ff0 com.apple.TCC 1.0 (1)  
<5F9BEC02-CFD0-375E-8B2C-E2ECFCDC8D1A> /System/Library/PrivateFrameworks/TCC.framework/Versions/A/TCC

0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation 8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: contactsdonationagent [33343]  
UUID: F5336E60-8290-3F9B-8B47-9AC043FF89D1  
Path: /System/Library/PrivateFrameworks/ContactsDonation.framework/  
Versions/A/Support/contactsdonationagent  
Codesigning ID: com.apple.contacts.donation-agent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 13.39 MB  
Time Since Fork: 2733388s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (11.7M cycles, 25.1M instructions, 0.46c/i)  
Num threads: 7  
Note: 4 idle work queue threads omitted

Thread 0x82a99 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31) cpu time <0.001s (553.1K cycles, 275.9K instructions, 2.00c/  
i)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (contactsdonationagent + 14464) [0x104427880] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-10

<thread QoS default, process sudden termination dirty, process unclamped, thread not  
darwinbg, process not darwinbg, process received importance donation from distnoted  
[574], IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

Thread 0x2054cc2 DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(86) 1 sample (11) priority 31 (base 31) cpu time <0.001s (388.1K



cycles, 497.2K instructions, 0.78c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
```

```

1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
*1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for contactsdonationagent [33343]
thread 0x2054a6b) 11

```

Thread 0x2054cc3 DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(1039063) 1 sample (11) priority 31 (base 31) cpu time <0.001s (450.4K cycles, 483.4K instructions, 0.93c/i)

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener

```

processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore + 301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11

1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)  
[0x1a15fef84] 11  
1 objc\_sync\_enter + 20 (libobjc.A.dylib + 68632)  
[0x18c758c18] 11  
1 \_\_unlock\_wait2 + 8 (libsystem\_kernel.dylib +  
60572) [0x18caf6c9c] 11  
\*1 ??? (kernel.release.t6000 + 5890896)  
[0xfffffe0008ae2350] (blocked by turnstile waiting for contactsdonationagent [33343]  
thread 0x2054a6b) 11

Thread 0x2054a8e DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(1075864) 1 sample (11) priority 31 (base 31) cpu time <0.001s  
(562.5K cycles, 506.5K instructions, 1.11c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, process received importance donation from distnoted [574], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11

```

    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
    1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
    1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
    *1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for contactsdonationagent [33343]
thread 0x2054a6b) 11

```

```

Thread 0x2054a6b DispatchQueue "NSPersistentStoreCoordinator
0x13254c730"(1075984) 1 sample (11) priority 31 (base 31) cpu time 0.004s
(8.4M cycles, 22.3M instructions, 0.38c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
promote default, workloop servicer override default), process sudden termination dirty,
process unclamped, process received importance donation from distnoted [574], IO tier

```

```

0>
  1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
  1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
  1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
  1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
  1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
  1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
  1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
  1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
  1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
  1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
  1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
  1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
  1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
  1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
  1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
  1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
  1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
  1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
  1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
  1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
  1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
  1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
  1 -[CNCDChangeHistoryStore

```

changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
     1 -[CNCDChangeHistoryStore  
 resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
     1 -[CNCDPersistenceStack makePersistenceContext]  
 + 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
     1 -[CNCDPersistentBackend  
 makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
 [0x1a1600fc8] 11  
     1 -[CNCDPersistentBackend  
 makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
 20560) [0x1a1601050] 11  
     1 -[CNCDPersistentBackend  
 makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
 11  
     1 -[CNPersistentStoreCoordinatorCache  
 coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
 [0x1a15ff038] 11  
     1 -[CNPersistentStoreCoordinatorFactory  
 makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
 14900) [0x1a15ffa34] 11  
     1 -[CNPersistentStoreCoordinatorFactory  
 pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
 (ContactsPersistence + 15092) [0x1a15ffaf4] 11  
     1 -[CNPersistentStoreCoordinatorFactory  
 addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
 16676) [0x1a1600124] 11  
     1 -[CNTask run] + 88 (ContactsFoundation +  
 40480) [0x1a1540e20] 11  
     1 -[CNPersistentStoreCoordinatorBuildTask  
 run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11  
     1 -  
 [CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188  
 (ContactsPersistence + 19368) [0x1a1600ba8] 11  
     1 -[CNPersistentStoreBuilder  
 addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11  
     1 -[CNPersistentStoreBuilder  
 addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11  
     1 -[CNPersistentStoreBuilder  
 addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11  
     1 -[CNPersistentStoreBuilder  
 addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)  
 [0x1a162c508] 11  
     1 -[NSPersistentStoreCoordinator  
 addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +  
 75044) [0x1934ae524] 11  
     1 \_perform + 176 (CoreData +  
 959920) [0x1935865b0] 11

```

1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)

```



```

[0x18c9943b0] 11
                                                    1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
                                                    1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
                                                    1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
                                                    *1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

Binary Images:

```

0x104424000 - 0x10446ffff contactsdonationagent (1111)
<F5336E60-8290-3F9B-8B47-9AC043FF89D1> /System/Library/
PrivateFrameworks/ContactsDonation.framework/Versions/A/Support/
contactsdonationagent
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0

```

(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: containermanagerd [769]  
UUID: B901433A-3F95-3239-B3DE-E1D4663AC3F7  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.80 MB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1c22 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (containermanagerd + 16148) [0x104a67f14] 1-11  
11 \_containermanagerd\_main + 4108 (ContainerManagerCommon + 124396)  
[0x2283a75ec] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104a64000 - 0x104a6bfff containermanagerd (582.140.2)  
<B901433A-3F95-3239-B3DE-E1D4663AC3F7> /usr/libexec/  
containermanagerd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x228389000 - 0x22847cfff com.apple.ContainerManagerCommon  
(582.140.2) <2F4AB0FA-B41B-3FC5-8A7F-C53B2018C1E8> /System/Library/  
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/  
ContainerManagerCommon  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: containermanagerd [4000] [unique pid 697673]  
UUID: B901433A-3F95-3239-B3DE-E1D4663AC3F7  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 503  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3153 KB  
Time Since Fork: 1424130s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10edd73 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (containermanagerd + 16148) [0x10072ff14] 1-11

11 \_containermanagerd\_main + 4108 (ContainerManagerCommon + 124396)

```

[0x2283a75ec] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x10072c000 - 0x100733fff containermanagerd (582.140.2)
<B901433A-3F95-3239-B3DE-E1D4663AC3F7> /usr/libexec/
containermanagerd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x228389000 - 0x22847cfff com.apple.ContainerManagerCommon
(582.140.2) <2F4AB0FA-B41B-3FC5-8A7F-C53B2018C1E8> /System/Library/
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/
ContainerManagerCommon
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: containermanagerd [4001] [unique pid 697674]
UUID: B901433A-3F95-3239-B3DE-E1D4663AC3F7
Path: /usr/libexec/containermanagerd
Codesigning ID: com.apple.containermanagerd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 502
Sudden Term: Tracked (allows idle exit)
Footprint: 3041 KB
Time Since Fork: 1424130s

```

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10edd7d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (containermanagerd + 16148) [0x102a77f14] 1-11  
11 \_containermanagerd\_main + 4108 (ContainerManagerCommon + 124396)  
[0x2283a75ec] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102a74000 - 0x102a7bfff containermanagerd (582.140.2)  
<B901433A-3F95-3239-B3DE-E1D4663AC3F7> /usr/libexec/  
containermanagerd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x228389000 - 0x22847cfff com.apple.ContainerManagerCommon  
(582.140.2) <2F4AB0FA-B41B-3FC5-8A7F-C53B2018C1E8> /System/Library/  
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/  
ContainerManagerCommon  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: containermanagerd [6850] [unique pid 700520]

UUID: B901433A-3F95-3239-B3DE-E1D4663AC3F7  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 89  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3009 KB  
Time Since Fork: 1416941s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1104769 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (containermanagerd + 16148) [0x10444bf14] 1-11

11 \_containermanagerd\_main + 4108 (ContainerManagerCommon + 124396)  
[0x2283a75ec] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104448000 - 0x10444fff containermanagerd (582.140.2)  
<B901433A-3F95-3239-B3DE-E1D4663AC3F7> /usr/libexec/  
containermanagerd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
0x228389000 - 0x22847cfff com.apple.ContainerManagerCommon  
(582.140.2) <2F4AB0FA-B41B-3FC5-8A7F-C53B2018C1E8> /System/Library/  
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/  
ContainerManagerCommon  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: containermanagerd\_system [3978] [unique pid 697651]  
UUID: 0C6447A6-E287-3E46-B72F-DCA359243BF8  
Path: /usr/libexec/containermanagerd\_system  
Codesigning ID: com.apple.containermanagerd\_system  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4929 KB  
Time Since Fork: 1424181s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eda90 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (containermanagerd\_system + 16148) [0x1007e3f14] 1-11  
11 \_containermanagerd\_main + 4108 (ContainerManagerCommon + 124396)  
[0x2283a75ec] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1007e0000 - 0x1007e7fff containermanagerd\_system (582.140.2)  
<0C6447A6-E287-3E46-B72F-DCA359243BF8> /usr/libexec/  
containermanagerd\_system  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x228389000 - 0x22847cfff com.apple.ContainerManagerCommon  
(582.140.2) <2F4AB0FA-B41B-3FC5-8A7F-C53B2018C1E8> /System/Library/  
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/  
ContainerManagerCommon  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ContainerMetadataExtractor [5060] [unique pid 698732]  
UUID: 164B8FFA-6D3A-35A7-98BE-F1FC8ED64372  
Path: /System/Library/PrivateFrameworks/iCloudDriveService.framework/  
XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/  
ContainerMetadataExtractor  
Identifier: com.apple.CloudDocsDaemon.container-metadata-extractor  
Version: 1.0 (2720.140.11)  
Build Version: 1  
Project Name: CloudDocs\_executables  
Source Version: 2720140011000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: bird [1881] [unique pid 695573]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4977 KB  
Time Since Fork: 1422278s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f4a23 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>



```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (ContainerMetadataExtractor + 13360) [0x10414b430] 1-11
    11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11
      11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
        11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
          11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
            11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)
[0x18ddb54a4] 1-11
          11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
            11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
              11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104148000 - 0x104157fff com.apple.CloudDocsDaemon.container-
metadata-extractor 1.0 (2720.140.11) <164B8FFA-6D3A-35A7-98BE-
F1FC8ED64372> /System/Library/PrivateFrameworks/
iCloudDriveService.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/
MacOS/ContainerMetadataExtractor
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: contentlinkingd [3943] [unique pid 697616]  
UUID: 6DBE0F90-E2B6-33E7-81AF-F36C650602C9  
Path: /System/Library/PrivateFrameworks/Synapse.framework/Support/  
contentlinkingd  
Codesigning ID: com.apple.synapse.contentlinkingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 32.28 MB  
Time Since Fork: 1424216s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ed725 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (contentlinkingd + 13176) [0x102457378] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102454000 - 0x10245ffff contentlinkingd (126.1) <6DBE0F90-  
E2B6-33E7-81AF-F36C650602C9> /System/Library/PrivateFrameworks/  
Synapse.framework/Support/contentlinkingd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ContextService [5396] [unique pid 699067]  
UUID: 691C7AF6-6212-3EE1-9F6D-6EAE5C037D56  
Path: /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/  
XPCServices/ContextService.xpc/Contents/MacOS/ContextService  
Identifier: com.apple.siri.context.service  
Version: 1.0 (1)  
Build Version: 6363  
Project Name: Context  
Source Version: 2910000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8721 KB  
Time Since Fork: 1421243s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f7c11 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x100bf0000 - 0x101157fff com.apple.siri.context.service 1.0 (1)  
<691C7AF6-6212-3EE1-9F6D-6EAE5C037D56> /System/Library/  
PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/  
Contents/MacOS/ContextService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ContextStoreAgent [833]  
UUID: 01FF551A-90DC-33A6-A0CD-BE9BEA4183EA  
Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/  
Versions/A/Resources/ContextStoreAgent  
Codesigning ID: com.apple.ContextStoreAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8689 KB  
Time Since Fork: 2760527s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e36 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from mediaremoted [109], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ContextStoreAgent + 15100) [0x1048dfafc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1048dc000 - 0x1048ebfff ContextStoreAgent (1852.22)

<01FF551A-90DC-33A6-A0CD-BE9BEA4183EA> /System/Library/  
PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/  
ContextStoreAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: contextstored [180]  
UUID: 747AC0D7-774A-3736-BBA0-857A85915627  
Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/  
Versions/A/Resources/contextstored  
Codesigning ID: com.apple.contextstored  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7393 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 4 idle work queue threads omitted

Thread 0xc32 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from mediaremoted [109], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (contextstored + 23084) [0x100d3da2c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100d38000 - 0x100d47fff contextstored (1852.22)  
<747AC0D7-774A-3736-BBA0-857A85915627> /System/Library/  
PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ContinuityCaptureAgent [788]  
UUID: CCCF0D11-6F03-3CE5-BE36-2010CC69E216  
Path: /usr/libexec/ContinuityCaptureAgent  
Codesigning ID: com.apple.cmio.ContinuityCaptureAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.47 MB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (166.7K cycles, 100.0K instructions, 1.67c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x1d89 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (ContinuityCaptureAgent + 24004) [0x102461dc4] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1db2 Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
    11 <patched truncated backtrace> 1-11
    11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
    *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x1db3 Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background, process sudden termination dirty, thread darwinbg, process
darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
    11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
    *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

#### Binary Images:

```
0x10245c000 - 0x10246bfff ContinuityCaptureAgent (478.3)
<CCCF0D11-6F03-3CE5-BE36-2010CC69E216> /usr/libexec/
ContinuityCaptureAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
```

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ControlCenter (Control Center) [834]  
UUID: 87F6768A-C33B-3252-9F59-A4B84453A94F  
Path: /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/  
ControlCenter  
Identifier: com.apple.controlcenter  
Version: 1.0 (1)  
Build Version: 167  
Project Name: ControlCenter  
Source Version: 4444000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 139.30 MB  
Time Since Fork: 2760527s  
Num samples: 11 (1-11)  
CPU Time: 0.020s (41.0M cycles, 19.2M instructions, 2.14c/i)  
Num threads: 10  
Note: 4 idle work queue threads omitted

Thread 0x1e2c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.015s (31.3M cycles, 10.5M instructions, 2.99c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ControlCenter + 424364) [0x1042d79ac] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11



```

11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
        11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
            11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
                11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                        5 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-5
                            5 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-5
                                5 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-5
                                    5 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-5
                                        5 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-5
                                            *5 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-5
                                                1 __CFRunLoopRun + 1028 (CoreFoundation + 511632) [0x18cc07e90]
6
                                                    1 __CFRunLoopDoObservers + 536 (CoreFoundation + 513896)
[0x18cc08768] 6
                                                        1
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__
+ 36 (CoreFoundation + 514172) [0x18cc0887c] 6
                                                            1 CA::Transaction::flush_as_runloop_observer(bool) + 136
(QuartzCore + 1934420) [0x194fd3454] 6
                                                                1 CA::Transaction::commit() + 648 (QuartzCore + 10356)
[0x194dfd874] 6
                                                                    1 CA::Context::commit_transaction(CA::Transaction*, double,
double*) + 9332 (QuartzCore + 1732444) [0x194fa1f5c] 6
                                                                        1 _pthread_mutex_lock_init_slow + 104 (libsystem_pthread.dylib
+ 5724) [0x18cb2465c] (running) 6
                                                                            5 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
7-11
                                                                                5 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 7-11
                                                                                    5 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 7-11
                                                                                        5 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 7-11
                                                                                            5 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 7-11
                                                                                                *3 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 7-9

```

<process unclamped, process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10  
<process clamped, process dropped importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x20544f1 DispatchQueue

"com.apple.SocialLayer.HighlightFetchQueue"(210) 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11  
11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 \_\_70-[SLHighlightsCache  
fetchHighlightsWithLimit:variant:completionBlock:]\_block\_invoke + 140 (SocialLayer +  
144916) [0x2452bb614] 1-11  
11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 340  
(SocialLayer + 447856) [0x245305570] 1-11  
11 -[PPSocialHighlightStore  
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait  
+ 287308) [0x1b213224c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532)  
[0x18c97a034] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440)  
[0x18cae8d70] 1-11  
\*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9  
<process unclamped, process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10  
<process clamped, process dropped importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

Thread 0x2b73 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void

```
(caulk::concurrent::details::worker_thread::*>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 <patched truncated backtrace> 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
  *9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
  <process unclamped, process received importance donation from distnoted [574]>
  *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
  <process clamped, process dropped importance donation from distnoted [574]>
  *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x2b74 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

```
<process sudden termination dirty, IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 <patched truncated backtrace> 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
  *9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
  <process unclamped, process received importance donation from distnoted [574]>
  *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
  <process clamped, process dropped importance donation from distnoted [574]>
  *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x2b99 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

```
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
```

```
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9
<process unclamped, process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<process clamped, process dropped importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x2baf Thread name "AirPlayDACP" 11 samples (1-11) priority 31 (base
31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _AirTunesDACPClient_Thread + 152 (AirPlayReceiver + 549948) [0x2247c243c]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-9
<process unclamped, process received importance donation from distnoted [574]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
10
<process clamped, process dropped importance donation from distnoted [574]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
11
```

```
Thread 0x20546b3 DispatchQueue "com.apple.contacts.addressbook.distributed-
change-listener"(1381) 1 sample (10) priority 31 (base 31) cpu time 0.004s (8.8M
cycles, 8.3M instructions, 1.07c/i)
```

```
<DispatchQueue not seen for 9 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 10
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 10
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 10
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
10
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 10
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 10
1 -[CNAggregateContactStore
```

```

enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 10
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 10
        1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 10
            1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contact + 693052) [0x1a188633c] 10
                1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 10
                    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 10
                        1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 10
                            1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 10
                                1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 10
                                    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contact + 1130996) [0x1a18f11f4] 10
                                        1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 10
                                            1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 10
                                                1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 56 (Contacts + 784212)
[0x1a189c754] 10
                                                    1 -[CNDataMapperContactStore
_requestDataMapperAccessType:error:] + 48 (Contacts + 786828) [0x1a189d18c] 10
                                                        1 SASSessionStateForUser + 212 (login + 8860)
[0x19b32f29c] 10
                                                            1 notify_register_check + 1148 (libsystem_notify.dylib +
5424) [0x1903c5530] 10
                                                                1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 10
                                                                    1 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 10
                                                                        1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 10
                                                                            *1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] (blocked by turnstile waiting for notifyd [167] thread 0x2042496
send port name "com.apple.system.notification_center" in domain 1 after 4 hops) 10

```

Binary Images:

```

0x104270000 - 0x10494ffff com.apple.controlcenter 1.0 (1)
<87F6768A-C33B-3252-9F59-A4B84453A94F> /System/Library/CoreServices/
ControlCenter.app/Contents/MacOS/ControlCenter

```

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c873000 - 0x18c88dff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1903c4000 - 0x1903d4fff libsystem\_notify.dylib (317.120.2)  
<6902E910-4F75-32C7-BBF3-D46CD6743BFA> /usr/lib/system/  
libsystem\_notify.dylib  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x194dfb000 - 0x1951aaff com.apple.QuartzCore 1.11 (1120.34.6)  
<A432E553-ACD6-33FA-9DF4-EBDF7A0BA1E5> /System/Library/Frameworks/  
QuartzCore.framework/Versions/A/QuartzCore  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19b32d000 - 0x19b34cff com.apple.login 3.0 (3.0)  
<98E37076-6BDD-3D70-B4DF-1D121CA42424> /System/Library/  
PrivateFrameworks/login.framework/Versions/A/login  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
0x1b20ec000 - 0x1b217cfff com.apple.proactive.PersonalizationPortrait 1.0  
(1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/  
PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/  
PersonalizationPortrait  
0x22473c000 - 0x22483ffff com.apple.AirPlayReceiver 2.0 (775.3.1)  
<FF7BB339-F7C2-3989-ACBF-7199AF06B8E5> /System/Library/

PrivateFrameworks/AirPlayReceiver.framework/Versions/A/AirPlayReceiver  
0x245298000 - 0x245387fff com.apple.SocialLayer 1.0 (1)  
<5DBF6EDD-470D-32D8-A083-687FA20A79AA> /System/Library/  
PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: CopyPaste Pro [1695]  
UUID: 80E14CC3-657D-32A9-AB5F-0842E8EA3C31  
Path: /Applications/CopyPaste Pro.app/Contents/MacOS/CopyPaste Pro  
Identifier: com.plumamazing.copypastepro  
Version: 3.8 (3.8)  
Team ID: ZZ5XNCF355  
Is First Party: No  
Beta Identifier: 524C38B1-8F73-545F-A3F1-529F203FA043  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 664.68 MB  
Time Since Fork: 2760434s  
Num samples: 11 (1-11)  
CPU Time: 0.025s (48.2M cycles, 7.5M instructions, 6.39c/i)  
Num threads: 8  
Note: 5 idle work queue threads omitted

Thread 0x46d4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.024s (46.0M cycles, 6.7M instructions, 6.87c/i)  
<thread QoS user interactive (requested user interactive), process unclamped, IO tier  
0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11

```

11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 209308) [0x1973b119c]
1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
        4 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-4
            4 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-4
                4 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-4
                    4 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-4
                        4 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-4
                            *4 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-4
                                1 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc] 5
                                    1 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 5
                                        1 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 5
                                            1
                                                __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 5
                                                    1 __NSFireTimer + 104 (Foundation + 610952) [0x18dd75288] 5
                                                        1 -[MyAppDelegate updateClipboard:] + 100 (CopyPaste Pro +
129760) [0x10415bae0] 5
                                                            1 -[MyAppDelegate checkFloatingIcon] + 32 (CopyPaste Pro +
129132) [0x10415b86c] 5
                                                                1 +[Utilities frontProgramSignatur] + 52 (CopyPaste Pro + 52648)
[0x104148da8] 5
                                                                    1 GetProcessInformation + 276 (HIServices + 59272)
[0x193025788] 5
                                                                        1 _LSCopyApplicationInformation + 772 (LaunchServices +
41464) [0x18d06e1f8] 5
                                                                            1
                                                                                copyApplicationInformationDictionaryGivenASNUsingLocalCache(__LSSharedMemory
Page const*, __LSASN const*) + 1388 (LaunchServices + 1956024) [0x18d2418b8] 5
                                                                                    1 asString(void const*) + 1088 (LaunchServices + 22100)
[0x18d069654] 5
                                                                                        1 asString(void const*) + 332 (LaunchServices + 21344)
[0x18d069360] 5
                                                                                            1 asString(void const*) + 1088 (LaunchServices + 22100)
[0x18d069654] 5
                                                                                                1 asString(void const*) + 72 (LaunchServices + 21084)
[0x18d06925c] (running) 5
                                                                                                    1 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 6
                                                                                                        1 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 6

```



```

1 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 6
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 6
1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 6
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 6
1 __CFRunLoopRun + 1856 (CoreFoundation + 512460) [0x18cc081cc] 7
1 __CFRunLoopDoTimers + 356 (CoreFoundation + 630164)
[0x18cc24d94] 7
1 __CFRunLoopDoTimer + 972 (CoreFoundation + 631388)
[0x18cc2525c] 7
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 32
(CoreFoundation + 632248) [0x18cc255b8] 7
1 __NSFireTimer + 104 (Foundation + 610952) [0x18dd75288] 7
1 -[MyAppDelegate updateClipboard:] + 108 (CopyPaste Pro +
129768) [0x10415bae8] 7
1 -[MyAppDelegate updateDragBoard] + 32 (CopyPaste Pro +
128944) [0x10415b7b0] 7
1 -[NSUserDefaults(NSUserDefaults) boolForKey:] + 84
(Foundation + 37920) [0x18dce9420] 7
1 __CFPreferencesGetAppBooleanValueWithContainer + 28
(CoreFoundation + 269204) [0x18cbccb94] 7
1
__CFPreferencesCopyAppValueWithContainerAndConfiguration + 112 (CoreFoundation
+ 169264) [0x18cbb4530] 7
1 -[_CFXPreferences
copyAppValueForKey:identifier:container:configurationURL:] + 156 (CoreFoundation +
169480) [0x18cbb4608] 7
1 -[_CFXPreferences
withSearchListForIdentifier:container:cloudConfigurationURL:perform:] + 440
(CoreFoundation + 1759176) [0x18cd387c8] 7
1 __108-[_CFXPreferences(SearchListAdditions)
withSearchListForIdentifier:container:cloudConfigurationURL:perform:]_block_invoke +
376 (CoreFoundation + 171312) [0x18cbb4d30] 7
1 __76-[_CFXPreferences
copyAppValueForKey:identifier:container:configurationURL:]_block_invoke + 32
(CoreFoundation + 198388) [0x18cbbb6f4] 7
1 -[CFPrefsSource copyValueForKey:] + 52
(CoreFoundation + 198464) [0x18cbbb740] 7
1 -[CFPrefsSearchListSource
alreadylocked_copyValueForKey:] + 172 (CoreFoundation + 198668) [0x18cbbb80c] 7
1 objc_msgSend + 64 (libobjc.A.dylib + 36928)
[0x18c751040] (running) 7
4 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
8-11
4 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```

```
[0x18cc09680] 8-11
    4 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 8-11
    4 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 8-11
    4 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 8-11
    *2 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 8-9
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
(runnable) 10
<process clamped>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x47b4 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46) cpu time <0.001s (793.4K cycles, 149.4K instructions, 5.31c/i)
<thread QoS user interactive (requested user interactive), process unclamped, IO tier
0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process clamped>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x6aa720 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```

1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process clamped>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Binary Images:

0x10413c000 - 0x10417fff com.plumamazing.copypastepro 3.8 (3.8)  
<80E14CC3-657D-32A9-AB5F-0842E8EA3C31> /Applications/CopyPaste  
Pro.app/Contents/MacOS/CopyPaste Pro  
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7) <5C6386BD-  
F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18d064000 - 0x18d31eff com.apple.LaunchServices 1141.1 (1141.1)  
<0D5F4D3D-A719-359D-85C4-9EB0BC650379> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/  
A/LaunchServices  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x193017000 - 0x19307aff com.apple.HIServices 1.22 (777)  
<5EDC02BC-3474-3577-A9D5-8D543BC1521E> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/  
A/HIServices  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coreaudiod [194]  
UUID: F1592A64-0CF8-3D46-BF58-E09A31DE8CF8  
Path: /usr/sbin/coreaudiod  
Codesigning ID: com.apple.audio.coreaudiod  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 202  
Sudden Term: Tracked (allows idle exit)  
Footprint: 29.47 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (831.8K cycles, 231.1K instructions, 3.60c/i)  
Num threads: 13  
Note: 6 idle work queue threads omitted

Thread 0xce2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 3868 (coreaudiod + 113976) [0x100e93d38] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd41 Thread name "HAL Async Logger" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\*

std::\_\_1::\_\_thread\_proxy[abi:ue170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::  
\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void

(ca::concurrent::details::worker\_thread::\*)(ca::thread::attributes),

ca::concurrent::details::worker\_thread\*, ca::thread::attributes>>(void\*) + 252 (CoreAudio  
+ 5110408) [0x18f68ca88] 1-11

11 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 376  
(CoreAudio + 5110976) [0x18f68ccc0] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]

1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xd51 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*>()  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xd52 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*>()  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]

1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xdeb Thread name "caulk.messenger.shared:21" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*>()  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xf2c Thread name "caulk::deferred\_logger" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0xf8d Thread name "DspLib messenger" 11 samples (1-11) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

#### Binary Images:

```
0x100e78000 - 0x100ea3fff coreaudiod (290.153.7.5)
<F1592A64-0CF8-3D46-BF58-E09A31DE8CF8> /usr/sbin/coreaudiod
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18f1ad000 - 0x18f8b3fff com.apple.audio.CoreAudio 5.0 (5.0)
<16DFFE81-3F0F-36A1-988C-0EAFD523F149> /System/Library/Frameworks/
```

CoreAudio.framework/Versions/A/CoreAudio  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coreautha [10331]  
UUID: A07F5BB4-179C-3B8D-B108-4C8FF65AEF7E  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreautha.bundle/Contents/MacOS/coreautha  
Identifier: com.apple.LocalAuthentication.UIAgent  
Version: 2.0 (1394.140.2)  
Build Version: 120  
Project Name: LocalAuthenticationUI  
Source Version: 1394140002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 37.08 MB  
Time Since Fork: 2756126s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1cfae DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (coreautha + 79748) [0x10238b784] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)

```

[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1cfbd Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>
 11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
 11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
 11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
 11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
 11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
 11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
 11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
 11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
 *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102378000 - 0x1023a3fff com.apple.LocalAuthentication.UIAgent 2.0
(1394.140.2) <A07F5BB4-179C-3B8D-B108-4C8FF65AEF7E> /System/Library/
Frameworks/LocalAuthentication.framework/Support/coreautha.bundle/Contents/
MacOS/coreautha
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

```



CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coreauthd [652]  
UUID: 27386E20-648A-3140-9DE7-B981C7736F0E  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreauthd  
Codesigning ID: com.apple.coreauthd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5505 KB  
Time Since Fork: 2760537s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1860 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from biometrickitd [196], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (coreauthd + 47292) [0x104da38bc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104d98000 - 0x104dffff coreauthd (1394.140.2)  
<27386E20-648A-3140-9DE7-B981C7736F0E> /System/Library/Frameworks/  
LocalAuthentication.framework/Support/coreauthd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coreauthd [782]  
UUID: 27386E20-648A-3140-9DE7-B981C7736F0E  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreauthd  
Codesigning ID: com.apple.coreauthd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5761 KB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1c92 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (coreauthd + 47292) [0x1040478bc] 1-11

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x10403c000 - 0x1040a3fff coreauthd (1394.140.2)
<27386E20-648A-3140-9DE7-B981C7736F0E> /System/Library/Frameworks/
LocalAuthentication.framework/Support/coreauthd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: corebrightnessd [169]
UUID: 40B34A44-7686-32F4-B22C-FA62CB3FEF3C
Path: /usr/libexec/corebrightnessd
Codesigning ID: com.apple.corebrightnessd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 4529 KB

```

Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xb83 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (corebrightnessd + 13808) [0x1043a75f0] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1043a4000 - 0x1043affff corebrightnessd (1672.140.4)  
<40B34A44-7686-32F4-B22C-FA62CB3FEF3C> /usr/libexec/corebrightnessd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coreduetd [139]  
UUID: 4E616DBA-5D64-32A9-ADEB-DA31C34155D0  
Path: /usr/libexec/coreduetd  
Codesigning ID: com.apple.coreduetd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)

Footprint: 16.10 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xb8d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (coreduetd + 79304) [0x1024a75c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102494000 - 0x1024bffff coreduetd (1852.22)  
<4E616DBA-5D64-32A9-ADEB-DA31C34155D0> /usr/libexec/coreduetd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: corekld [5717] [unique pid 699388]  
UUID: 4558AFD7-AD40-3F3D-857F-CFD3875F40E6  
Path: /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekld  
Codesigning ID: com.apple.corekld  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]

UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3105 KB  
Time Since Fork: 1420373s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10fab88 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (corekld + 23556) [0x104a8dc04] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104a88000 - 0x104a97fff corekld (47) <4558AFD7-AD40-3F3D-857F-CFD3875F40E6> /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekld  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: CoreLocationAgent [4120] [unique pid 697793]  
UUID: C82FC301-56BD-31DF-8221-8979F211249A  
Path: /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/  
CoreLocationAgent  
Identifier: com.apple.CoreLocationAgent  
Version: 2890.16.23 (2890.16.23)  
Build Version: 184  
Project Name: CoreLocation  
Source Version: 2890016023000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.89 MB  
Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10eee6a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x10eee87 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (UIKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x10267c000 - ??? com.apple.CoreLocationAgent 2890.16.23
(2890.16.23) <C82FC301-56BD-31DF-8221-8979F211249A> /System/Library/
CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
```



Kernels/kernel.release.t6000

Process:      coreservicesd [181]  
UUID:         633E05C8-9C78-3D70-B2F2-A91FF8E6DA1D  
Path:         /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd  
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture:  arm64e  
Parent:        launchd [1]  
UID:          0  
Sudden Term:   Tracked  
Footprint:     24.61 MB  
Time Since Fork: 2760553s  
Num samples:   11 (1-11)  
Num threads:   4  
Note:          1 idle work queue thread omitted

Thread 0xc23  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11  start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
    11  \_CoreServicesServerMain + 436 (CarbonCore + 626644) [0x18fff1fd4] 1-11  
      11  CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
      11  CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
      11  \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
      11  \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
      11  mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
      11  mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
      11  mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
      \*11  ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc59  DispatchQueue "fmodWatchProducer"(45)  11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated, workloop servicer override user  
initiated), process sudden termination dirty, IO tier 0>  
11  start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
    11  \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
      11  \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
      11  \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
      11  \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11  
      11  \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]

```

1-11
    11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
    11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
    11 read + 8 (libsystem_kernel.dylib + 6580) [0x18cae99b4] 1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
    *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
    *11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11
    *11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
    *11 ??? (kernel.release.t6000 + 2682176) [0xfffffe00087d2d40] 1-11
    *11 ??? (kernel.release.t6000 + 5711944) [0xfffffe0008ab6848]
1-11
    *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0]
1-11
    *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
1-11

```

Thread 0xc5b DispatchQueue "fmodWatchProducer"(54) 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, IO tier 0>

```

11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __fmodWatchProducer_block_invoke + 348 (CarbonCore + 335532)
[0x18ffaeeac] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Binary Images:

```

0x104490000 - ??? coreservicesd
<633E05C8-9C78-3D70-B2F2-A91FF8E6DA1D> /System/Library/Frameworks/

```

CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/  
 Support/coreservicesd  
     0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
     0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
 <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
 libdispatch.dylib  
     0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
     0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
     0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
     0x18ff59000 - 0x19025efff com.apple.CoreServices.CarbonCore 1333  
 (1333) <057F373D-C1D6-3FBD-A137-2D0AFC26CDB6> /System/Library/  
 Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/  
 Versions/A/CarbonCore  
     \*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
     \*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: CoreServicesUIAgent [3326] [unique pid 697000]  
 UUID: 822FCAF4-A345-3FD0-B228-642AA2C614D6  
 Path: /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/  
 MacOS/CoreServicesUIAgent  
 Identifier: com.apple.coreservices.uiagent  
 Version: 369 (369)  
 Build Version: 207  
 Project Name: CoreServicesUIAgent  
 Source Version: 403002000000000  
 Is First Party: Yes  
 Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 27.88 MB  
 Time Since Fork: 1425416s

Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10e8de6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10e8e01 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10093c000 - ??? com.apple.coreservices.uiagent 369 (369)  
<822FCAF4-A345-3FD0-B228-642AA2C614D6> /System/Library/CoreServices/  
CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: corespeechd [957]  
UUID: C57FCA19-84B5-39F7-9E96-58BE38A9D890  
Path: /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd  
Codesigning ID: com.apple.corespeechd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 13.99 MB  
Time Since Fork: 2760519s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (237.9K cycles, 73.1K instructions, 3.25c/i)  
Num threads: 8  
Note: 3 idle work queue threads omitted

Thread 0x22ca DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (corespechd + 1500720) [0x102192630] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2309 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x230a Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)

[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xdaca2d Thread name "AVVC Rec Queue RunLoop" 11 samples (1-11)  
priority 60 (base 60)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CADeprecated::CAPThread::Entry(CADeprecated::CAPThread\*) + 164  
(AVFAudio + 197592) [0x1e75243d8] 1-11  
11 CADeprecated::AVVCGenericRunLoopThread::Entry(void\*) + 164 (AVFAudio +  
518564) [0x1e75729a4] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xdaca2f Thread name "caulk::deferred\_logger" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), process sudden termination  
clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x102024000 - 0x1022ebfff corespeechd (3306.8.1)  
<C57FCA19-84B5-39F7-9E96-58BE38A9D890> /System/Library/  
PrivateFrameworks/CoreSpeech.framework/corespeechd

```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x1e74f4000 - 0x1e7617fff com.apple.audio.AVFAudio 1.0 (629.6.2)
<9F4D4D4A-C889-3A7E-A191-276AEEAFD009> /System/Library/Frameworks/
AVFAudio.framework/Versions/A/AVFAudio
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      corespotlightd [975]
UUID:        2884480B-4C68-380D-8CC2-55DBED618EF4
Path:        /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/corespotlightd
Codesigning ID: com.apple.corespotlightd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   33.47 MB
Time Since Fork: 2760519s
Num samples: 11 (1-11)
CPU Time:    0.002s (5.8M cycles, 9.7M instructions, 0.59c/i)
Num threads: 5
Note:        3 idle work queue threads omitted

```

```

Thread 0x2375 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31) cpu time <0.001s (417.2K cycles, 175.0K instructions, 2.38c/i)
<thread QoS default (requested default), process sudden termination dirty, process
unclamped, process received importance donation from Spotlight [1449], process

```



received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>  
 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
 11 ??? (corespotlightd + 92244) [0x10299a854] 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x239b 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Spotlight [1449], process received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_handleExceptions + 120 (SpotlightIndex + 14728) [0x1a6154988] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x205479d 1 sample (10) priority 31 (base 31) cpu time <0.001s (606.4K cycles, 264.0K instructions, 2.30c/i)  
 <Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Spotlight [1449], process received importance donation from Mail [9927] [unique pid 1199624], IO tier 0>  
 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
 1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 10  
 \*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

#### Binary Images:

0x102984000 - 0x1029abfff corespotlightd (2274.38)  
 <2884480B-4C68-380D-8CC2-55DBED618EF4> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a6151000 - 0x1a64e6fff com.apple.spotlight.index 1.0 (2274.38)  
<B92738A1-0FFC-31A5-B5BC-C8F070147D04> /System/Library/  
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: coresymbolicationd [4147] [unique pid 697820]  
UUID: 91C80BA0-32EF-3EAB-9152-26E1DD502FF0  
Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/  
coresymbolicationd  
Codesigning ID: com.apple.coresymbolicationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2961 KB  
Time Since Fork: 1423755s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ef283 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x102e88000 - 0x102e9bfff coresymbolicationd (64565.82)  
<91C80BA0-32EF-3EAB-9152-26E1DD502FF0> /System/Library/  
PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: countryd [59075] [unique pid 752679]  
UUID: 14B96BEE-E838-3517-8E93-0F0E2C690D6D  
Path: /usr/libexec/countryd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3409 KB  
Time Since Fork: 1284574s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1292bfb 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x104510000 - ??? countryd <14B96BEE-  
E838-3517-8E93-0F0E2C690D6D> /usr/libexec/countryd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CrashHandler [60918] [unique pid 853758]  
UUID: 3F89F30F-9A60-3026-86AA-59D1616D0FF7  
Path: /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/  
Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/CrashHandler

Codesigning ID: CrashHandler  
Team ID: JQ525L2MZD  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Footprint: 3521 KB  
Time Since Fork: 1004281s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1598ffc 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CrashHandler + 36408) [0x1028d8e38] 1-11  
11 ??? (CrashHandler + 218312) [0x1029054c8] 1-11  
11 ??? (CrashHandler + 217684) [0x102905254] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1599001 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CrashHandler + 205384) [0x102902248] 1-11  
11 ??? (CrashHandler + 201992) [0x102901508] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x1028d0000 - 0x10292ffff CrashHandler (0)  
<3F89F30F-9A60-3026-86AA-59D1616D0FF7> /Applications/Adobe Lightroom  
Classic/Adobe Lightroom Classic.app/Contents/Frameworks/  
AdobeCrashReporter.framework/Versions/A/CrashHandler  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [1740]  
UUID: 4C4C44F1-5555-3144-A1A1-6FF857669F81  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3361 KB  
Time Since Fork: 2760429s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x49c5 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 143952) [0x102a87250] 1-11  
11 ??? (crashpad\_handler + 156496) [0x102a8a350] 1-11  
11 ??? (crashpad\_handler + 37356) [0x102a6d1ec] 1-11  
11 ??? (crashpad\_handler + 35284) [0x102a6c9d4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x49d3 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (crashpad_handler + 403048) [0x102ac6668] 1-11
11 ??? (crashpad_handler + 390988) [0x102ac374c] 1-11
11 ??? (crashpad_handler + 39860) [0x102a6dbb4] 1-11
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x49d4 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (crashpad_handler + 403048) [0x102ac6668] 1-11
11 ??? (crashpad_handler + 390988) [0x102ac374c] 1-11
11 ??? (crashpad_handler + 39860) [0x102a6dbb4] 1-11
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x102a64000 - 0x102b03fff crashpad_handler
<4C4C44F1-5555-3144-A1A1-6FF857669F81> /Applications/Google Drive.app/
Contents/MacOS/crashpad_handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: crashpad_handler [58788] [unique pid 256945]
UUID: 4C4C44F1-5555-3144-A1A1-6FF857669F81
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad_handler
```

Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3473 KB  
Time Since Fork: 2386025s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x4ed95b 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 143952) [0x1009d3250] 1-11  
11 ??? (crashpad\_handler + 156496) [0x1009d6350] 1-11  
11 ??? (crashpad\_handler + 37356) [0x1009b91ec] 1-11  
11 ??? (crashpad\_handler + 35284) [0x1009b89d4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x4ed95c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 403048) [0x100a12668] 1-11  
11 ??? (crashpad\_handler + 390988) [0x100a0f74c] 1-11  
11 ??? (crashpad\_handler + 39860) [0x1009b9bb4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x4ed95d 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 403048) [0x100a12668] 1-11  
11 ??? (crashpad\_handler + 390988) [0x100a0f74c] 1-11  
11 ??? (crashpad\_handler + 39860) [0x1009b9bb4] 1-11

```
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x1009b0000 - 0x100a4ffff crashpad_handler
<4C4C44F1-5555-3144-A1A1-6FF857669F81> /Applications/Google Drive.app/
Contents/MacOS/crashpad_handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: crashpad_handler [10588] [unique pid 506016]
UUID: 4C4C447F-5555-3144-A10D-735CBECE5B63
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad_handler
Codesigning ID: crashpad-handler
Team ID: EQHXZ8M8AV
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
Responsible: Google Drive [1673]
UID: 501
Footprint: 3921 KB
Time Since Fork: 2055596s
Num samples: 11 (1-11)
Num threads: 4
Note: 1 idle work queue thread omitted
```

```
Thread 0x976f1a 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
```



```
11 ??? (crashpad_handler + 152372) [0x1048c5334] 1-11
11 ??? (crashpad_handler + 165516) [0x1048c868c] 1-11
11 ??? (crashpad_handler + 38396) [0x1048a95fc] 1-11
11 ??? (crashpad_handler + 36324) [0x1048a8de4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x976f1e 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (crashpad_handler + 417836) [0x10490602c] 1-11
11 ??? (crashpad_handler + 405428) [0x104902fb4] 1-11
11 ??? (crashpad_handler + 40932) [0x1048a9fe4] 1-11
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x976f1f 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (crashpad_handler + 417836) [0x10490602c] 1-11
11 ??? (crashpad_handler + 405428) [0x104902fb4] 1-11
11 ??? (crashpad_handler + 40932) [0x1048a9fe4] 1-11
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

#### Binary Images:

```
0x1048a0000 - 0x104943fff crashpad_handler
<4C4C447F-5555-3144-A10D-735CBECE5B63> /Applications/Google
Drive.app/Contents/MacOS/crashpad_handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
```

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [13482] [unique pid 508867]  
UUID: 4C4C447F-5555-3144-A10D-735CBECE5B63  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 4017 KB  
Time Since Fork: 2041192s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x9a44cd 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152372) [0x100339334] 1-11  
11 ??? (crashpad\_handler + 165516) [0x10033c68c] 1-11  
11 ??? (crashpad\_handler + 38396) [0x10031d5fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x10031cde4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x9a44ce 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10037a02c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x100376fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10031dfe4] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x9a44cf 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10037a02c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x100376fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10031dfe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x100314000 - 0x1003b7fff crashpad\_handler  
<4C4C447F-5555-3144-A10D-735CBECE5B63> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [17745] [unique pid 513113]  
UUID: 4C4C447F-5555-3144-A10D-735CBECE5B63  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3473 KB  
Time Since Fork: 2026789s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x9d76df 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152372) [0x104349334] 1-11  
11 ??? (crashpad\_handler + 165516) [0x10434c68c] 1-11  
11 ??? (crashpad\_handler + 38396) [0x10432d5fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x10432cde4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x9d76e2 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10438a02c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x104386fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10432dfe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x9d76e3 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10438a02c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x104386fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10432dfe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)

[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x104324000 - 0x1043c7fff crashpad\_handler  
<4C4C447F-5555-3144-A10D-735CBECE5B63> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [97743] [unique pid 791334]  
UUID: 4C4C447F-5555-3144-A10D-735CBECE5B63  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3601 KB  
Time Since Fork: 1162784s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x13d4c19 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152372) [0x102455334] 1-11  
11 ??? (crashpad\_handler + 165516) [0x10245868c] 1-11  
11 ??? (crashpad\_handler + 38396) [0x1024395fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x102438de4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x13d4c1a 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10249602c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x102492fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x102439fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x13d4c1b 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 417836) [0x10249602c] 1-11  
11 ??? (crashpad\_handler + 405428) [0x102492fb4] 1-11  
11 ??? (crashpad\_handler + 40932) [0x102439fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x102430000 - 0x1024d3fff crashpad\_handler  
<4C4C447F-5555-3144-A10D-735CBECE5B63> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/

libsystem\_pthread.dylib

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [21935] [unique pid 914098]  
UUID: 4C4C44C1-5555-3144-A1FF-DA04BD24DFB6  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3873 KB  
Time Since Fork: 815867s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x178a8a7 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152752) [0x1024214b0] 1-11  
11 ??? (crashpad\_handler + 165896) [0x102424808] 1-11  
11 ??? (crashpad\_handler + 38396) [0x1024055fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x102404de4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x178a8a8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1024621a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x10245f130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x102405fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x178a8a9 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (crashpad\_handler + 418216) [0x1024621a8] 1-11

11 ??? (crashpad\_handler + 405808) [0x10245f130] 1-11

11 ??? (crashpad\_handler + 40932) [0x102405fe4] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)

[0x18c979ffc] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)

[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x1023fc000 - 0x10249ffff crashpad\_handler  
<4C4C44C1-5555-3144-A1FF-DA04BD24DFB6> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [21972] [unique pid 914134]

UUID: 4C4C44C1-5555-3144-A1FF-DA04BD24DFB6

Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler

Codesigning ID: crashpad-handler

Team ID: EQHXZ8M8AV

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64

Parent: launchd [1]

Responsible: Google Drive [1673]

UID: 501



Footprint: 4129 KB  
Time Since Fork: 815864s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x178aade 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152752) [0x1042b94b0] 1-11  
11 ??? (crashpad\_handler + 165896) [0x1042bc808] 1-11  
11 ??? (crashpad\_handler + 38396) [0x10429d5fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x10429cde4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x178aae1 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1042fa1a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x1042f7130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10429dfe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x178aae2 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1042fa1a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x1042f7130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x10429dfe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

```

0x104294000 - 0x104337fff crashpad_handler
<4C4C44C1-5555-3144-A1FF-DA04BD24DFB6> /Applications/Google
Drive.app/Contents/MacOS/crashpad_handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: crashpad_handler [22001] [unique pid 914163]
UUID: 4C4C44C1-5555-3144-A1FF-DA04BD24DFB6
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad_handler
Codesigning ID: crashpad-handler
Team ID: EQHXZ8M8AV
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
Responsible: Google Drive [1673]
UID: 501
Footprint: 3873 KB
Time Since Fork: 815862s
Num samples: 11 (1-11)
Num threads: 4
Note: 1 idle work queue thread omitted

```

```

Thread 0x178acd1 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (crashpad_handler + 152752) [0x1047f14b0] 1-11
11 ??? (crashpad_handler + 165896) [0x1047f4808] 1-11
11 ??? (crashpad_handler + 38396) [0x1047d55fc] 1-11
11 ??? (crashpad_handler + 36324) [0x1047d4de4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x178acd2 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (crashpad\_handler + 418216) [0x1048321a8] 1-11

11 ??? (crashpad\_handler + 405808) [0x10482f130] 1-11

11 ??? (crashpad\_handler + 40932) [0x1047d5fe4] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)

[0x18c979ffc] 1-11

11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)

[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x178acd3 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (crashpad\_handler + 418216) [0x1048321a8] 1-11

11 ??? (crashpad\_handler + 405808) [0x10482f130] 1-11

11 ??? (crashpad\_handler + 40932) [0x1047d5fe4] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)

[0x18c979ffc] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)

[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x1047cc000 - 0x10486ffff crashpad\_handler  
<4C4C44C1-5555-3144-A1FF-DA04BD24DFB6> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: crashpad\_handler [50762] [unique pid 1041925]  
UUID: 4C4C44C1-5555-3144-A1FF-DA04BD24DFB6  
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad\_handler  
Codesigning ID: crashpad-handler  
Team ID: EQHXZ8M8AV  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 3393 KB  
Time Since Fork: 484659s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1b00ce6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152752) [0x1043a14b0] 1-11  
11 ??? (crashpad\_handler + 165896) [0x1043a4808] 1-11  
11 ??? (crashpad\_handler + 38396) [0x1043855fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x104384de4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1b00ce9 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1043e21a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x1043df130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x104385fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1b00cea 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (crashpad_handler + 418216) [0x1043e21a8] 1-11
11 ??? (crashpad_handler + 405808) [0x1043df130] 1-11
11 ??? (crashpad_handler + 40932) [0x104385fe4] 1-11
11 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

Binary Images:

```

0x10437c000 - 0x10441ffff crashpad_handler
<4C4C44C1-5555-3144-A1FF-DA04BD24DFB6> /Applications/Google
Drive.app/Contents/MacOS/crashpad_handler
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: crashpad_handler [13360] [unique pid 1103879]
UUID: 4C4C44C1-5555-3144-A1FF-DA04BD24DFB6
Path: /Applications/Google Drive.app/Contents/MacOS/crashpad_handler
Codesigning ID: crashpad-handler
Team ID: EQHXZ8M8AV
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
Responsible: Google Drive [1673]
UID: 501
Footprint: 3281 KB
Time Since Fork: 297456s
Num samples: 11 (1-11)
Num threads: 4

```

Note: 1 idle work queue thread omitted

Thread 0x1d057c5 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (crashpad\_handler + 152752) [0x10297d4b0] 1-11  
11 ??? (crashpad\_handler + 165896) [0x102980808] 1-11  
11 ??? (crashpad\_handler + 38396) [0x1029615fc] 1-11  
11 ??? (crashpad\_handler + 36324) [0x102960de4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057c6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1029be1a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x1029bb130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x102961fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1d057c7 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (crashpad\_handler + 418216) [0x1029be1a8] 1-11  
11 ??? (crashpad\_handler + 405808) [0x1029bb130] 1-11  
11 ??? (crashpad\_handler + 40932) [0x102961fe4] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x102958000 - 0x1029fbfff crashpad\_handler  
<4C4C44C1-5555-3144-A1FF-DA04BD24DFB6> /Applications/Google  
Drive.app/Contents/MacOS/crashpad\_handler  
0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CrashReporterSupportHelper [2192]  
UUID: 67056D6D-6066-3B15-A3E4-4D644533B90F  
Path: /System/Library/CoreServices/CrashReporterSupportHelper  
Codesigning ID: com.apple.CrashReporterSupportHelper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1697 KB  
Time Since Fork: 2760158s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x669e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (CrashReporterSupportHelper + 11336) [0x1021aac48] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1021a8000 - 0x1021b3fff CrashReporterSupportHelper (15125.4)  
<67056D6D-6066-3B15-A3E4-4D644533B90F> /System/Library/CoreServices/  
CrashReporterSupportHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Creative Cloud Content Manager.node [40298] [unique pid 1229842]  
UUID: A148CC40-BBC3-3ACA-9660-B5A12FC56458  
Path: /Applications/Utilities/Adobe Creative Cloud Experience/\*/  
CCXProcess.app/Contents/MacOS/Creative Cloud Content Manager.node  
Codesigning ID: Creative Cloud Content Manager  
Team ID: JQ525L2MZD  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 110.87 MB  
Time Since Fork: 2763s  
Num samples: 11 (1-11)  
Num threads: 21  
Note: 1 idle work queue thread omitted

Thread 0x20475be DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 node::Start(int, char\*\*) + 612 (Creative Cloud Content Manager.node + 583136)



[0x10052e5e0] 1-11

11 node::LoadSnapshotDataAndRun(node::SnapshotData const\*\*, node::InitializationResult const\*) + 436 (Creative Cloud Content Manager.node + 582440) [0x10052e328] 1-11

11 node::NodeMainInstance::Run() + 196 (Creative Cloud Content Manager.node + 1039904) [0x10059de20] 1-11

11 node::SpinEventLoop(node::Environment\*) + 248 (Creative Cloud Content Manager.node + 22240) [0x1004a56e0] 1-11

11 uv\_run + 404 (Creative Cloud Content Manager.node + 10439332)

[0x100e94aa4] 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x20475c3 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 node::WorkerThreadsTaskRunner::DelayedTaskScheduler::Run() + 336 (Creative Cloud Content Manager.node + 1179548) [0x1005bff9c] 1-11

11 uv\_run + 404 (Creative Cloud Content Manager.node + 10439332)

[0x100e94aa4] 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x20475c4 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 356 (Creative Cloud Content Manager.node + 1169156) [0x1005bd704] 1-11

11 node::TaskQueue<v8::Task>::BlockingPop() + 60 (Creative Cloud Content Manager.node + 1180052) [0x1005c0194] 1-11

11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)

[0x100ea1a78] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x20475c5 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 356 (Creative Cloud Content Manager.node + 1169156) [0x1005bd704] 1-11

11 node::TaskQueue<v8::Task>::BlockingPop() + 60 (Creative Cloud Content Manager.node + 1180052) [0x1005c0194] 1-11

11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)

[0x100ea1a78] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x20475c6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 356 (Creative Cloud Content Manager.node + 1169156) [0x1005bd704] 1-11  
11 node::TaskQueue<v8::Task>::BlockingPop() + 60 (Creative Cloud Content Manager.node + 1180052) [0x1005c0194] 1-11  
11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)

[0x100ea1a78] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x20475c7 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 356 (Creative Cloud Content Manager.node + 1169156) [0x1005bd704] 1-11  
11 node::TaskQueue<v8::Task>::BlockingPop() + 60 (Creative Cloud Content Manager.node + 1180052) [0x1005c0194] 1-11  
11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)

[0x100ea1a78] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x20475c8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 node::inspector::(anonymous namespace)::StartIoThreadMain(void\*) + 32 (Creative Cloud Content Manager.node + 1633152) [0x10062eb80] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x20475cb 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11

```

11 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11
11 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
1-11
11 _dispatch_queue_override_invoke + 928 (libdispatch.dylib + 30080)
[0x18c97c580] 1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x20475cc 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 worker + 120 (Creative Cloud Content Manager.node + 10424636)
[0x100e9113c] 1-11
11 uv_cond_wait + 12 (Creative Cloud Content Manager.node + 10492536)
[0x100ea1a78] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x20475cd 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 worker + 120 (Creative Cloud Content Manager.node + 10424636)
[0x100e9113c] 1-11
11 uv_cond_wait + 12 (Creative Cloud Content Manager.node + 10492536)
[0x100ea1a78] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0x20475ce 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 worker + 120 (Creative Cloud Content Manager.node + 10424636)  
[0x100e9113c] 1-11  
11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)  
[0x100ea1a78] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x20475cf 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 worker + 120 (Creative Cloud Content Manager.node + 10424636)  
[0x100e9113c] 1-11  
11 uv\_cond\_wait + 12 (Creative Cloud Content Manager.node + 10492536)  
[0x100ea1a78] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x20475d0 Thread name "VulcanMsgRecv" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 vcfoundation::thread::Thread::ThreadProc(void\*) + 12 (VulcanMessage5.dylib +  
232356) [0x10dc9cba4] 1-11  
11 vcfoundation::thread::AbstractThread::Run() + 80 (VulcanMessage5.dylib +  
104000) [0x10dc7d640] 1-11  
11 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 312  
(VulcanMessage5.dylib + 55012) [0x10dc716e4] 1-11  
11 adobe::vulcan::servicemgr::CSIRequest::Execute() + 80  
(VulcanMessage5.dylib + 57572) [0x10dc720e4] 1-11  
11  
vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 40  
(VulcanMessage5.dylib + 94228) [0x10dc7b014] 1-11  
11  
vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*,  
vcfoundation::ncomm::INCListener&) + 180 (VulcanMessage5.dylib + 94420)  
[0x10dc7b0d4] 1-11  
11  
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*,  
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 52

```

(VulcanMessage5.dylib + 95572) [0x10dc7b554] 1-11
    11 vcfoundation::ncomm::Connection::Readln() + 32
(VulcanMessage5.dylib + 97300) [0x10dc7bc14] 1-11
    11 vcfoundation::io::Serializer::Deserialize() + 12 (VulcanMessage5.dylib
+ 89956) [0x10dc79f64] 1-11
    11 vcfoundation::io::Serializer::InternalDeserialize() + 36
(VulcanMessage5.dylib + 91832) [0x10dc7a6b8] 1-11
    11 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 64
(VulcanMessage5.dylib + 88396) [0x10dc7994c] 1-11
    11 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 60
(VulcanMessage5.dylib + 86992) [0x10dc793d0] 1-11
    11 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 88
(VulcanMessage5.dylib + 87364) [0x10dc79544] 1-11
    11 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) +
28 (VulcanMessage5.dylib + 227028) [0x10dc9b6d4] 1-11
    11 __recvfrom + 8 (libsystem_kernel.dylib + 21376)
[0x18caed380] 1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8]
1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c]
1-11
    *11 ??? (kernel.release.t6000 + 6880244)
[0xfffffe0008bd3bf4] 1-11
    *11 ??? (kernel.release.t6000 + 6115136)
[0xfffffe0008b18f40] 1-11
    *11 ??? (kernel.release.t6000 + 6115604)
[0xfffffe0008b19114] 1-11
    *11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
    *11 ??? (kernel.release.t6000 + 6087116)
[0xfffffe0008b121cc] 1-11
    *11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
    *11 lck_mtx_sleep + 228 (kernel.release.t6000 +
494644) [0xfffffe00085bcc34] 1-11
    *11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
    *11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

Thread 0x20475e1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\*

std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct

```
, std::__1::default_delete<std::__1::__thread_struct>>, void (FileWatcher::*)
(std::__1::function<void (std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>, FileStatus)> const&), FileWatcher*, std::__1::function<void
(std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>,
FileStatus)>>>(void*) + 72 (nglilbmanager.node + 41288) [0x10e266148] 1-11
    11 FileWatcher::watchThread(std::__1::function<void (std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char>>, FileStatus)> const&) + 188
(nglilbmanager.node + 39012) [0x10e265864] 1-11
    11 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l>> const&) + 84 (libc++.1.dylib + 142220) [0x18ca61b8c]
1-11
    11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
    *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x20475e4 Thread name "com.adobe.ngl-
ProcessNgllIngestEvents-0x1746a3000" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>):'lambda'())>>::*)(), std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>):'lambda'())>>*>>(void*) + 64 (nglilbmanager.node + 817644)
[0x10e3239ec] 1-11
    11 std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>):'lambda'())>>::__execute() + 28 (nglilbmanager.node +
817088) [0x10e3237c0] 1-11
    11 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>):'lambda'():operator()() const + 80 (nglilbmanager.node +
817272) [0x10e323878] 1-11
    11 adobe::ngl::internal::NgllIngestManager::ProcessNgllIngestEvents() + 4304
(nglilbmanager.node + 800220) [0x10e31f5dc] 1-11
    11
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
```

```
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x20475e5 Thread name "com.adobe.ngl-
MonitorSuccessEventsThread-0x17472f000" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>::*)(), std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>*>>(void*) + 64 (ngllibmanager.node + 817644)
[0x10e3239ec] 1-11
    11 std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>::__execute() + 28 (ngllibmanager.node +
817088) [0x10e3237c0] 1-11
    11 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())::operator>() const + 80 (ngllibmanager.node +
817272) [0x10e323878] 1-11
    11 adobe::ngl::internal::NgllIngestManager::MonitorSuccessEventsThread() +
848 (ngllibmanager.node + 803140) [0x10e320144] 1-11
    11
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x20475e7 Thread name "com.adobe.ngl-
RecurringLogPosting-0x1747bb000" 11 samples (1-11) priority 31 (base 31)
```

```

<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::*)(), std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>*>>(void*) + 64 (ngllibmanager.node + 817644)
[0x10e3239ec] 1-11
11 std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute() + 28 (ngllibmanager.node +
817088) [0x10e3237c0] 1-11
11 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())::operator()() const + 80 (ngllibmanager.node +
817272) [0x10e323878] 1-11
11 adobe::nglcontroller::NglController::RecurringLogPosting() + 2220
(ngllibmanager.node + 1694976) [0x10e3f9d00] 1-11
11
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x2047675 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```



```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x204767c Thread name "com.adobe.ngl-  
RecurringProfileAndAuthStateCheck-0x174a77000" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>::*)(), std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>*>>(void*) + 64 (ngllibmanager.node + 817644)
[0x10e3239ec] 1-11
11 std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())>>::__execute() + 28 (ngllibmanager.node +
817088) [0x10e3237c0] 1-11
11 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<voi
d ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>::'lambda'())::operator>() const + 80 (ngllibmanager.node +
817272) [0x10e323878] 1-11
11 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() +
676 (ngllibmanager.node + 1708964) [0x10e3fd3a4] 1-11
11
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
```

[0xfffffe000b83ea68] 1-11

Thread 0x204767d Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x174b03000" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>>::'lambda'())>>::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>>::'lambda'())>>\*>>(void\*) + 64 (ngllibmanager.node + 817644) [0x10e3239ec] 1-11  
11 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>>::'lambda'())>>::\_\_execute() + 28 (ngllibmanager.node + 817088) [0x10e3237c0] 1-11  
11 std::\_\_1::future<void>  
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>>::'lambda'())::operator>()() const + 80 (ngllibmanager.node + 817272) [0x10e323878] 1-11  
11 adobe::ngl::internal::NgISSOHandler::StartSSOFileWatcher() + 588 (ngllibmanager.node + 1555904) [0x10e3d7dc0] 1-11  
11 adobe::ngl::internal::NgIFileWatcher::StartWatching() + 384 (ngllibmanager.node + 2122112) [0x10e462180] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1004a0000 - 0x1042b7fff Creative Cloud Content Manager.node (0)  
<A148CC40-BBC3-3ACA-9660-B5A12FC56458> /Applications/Utilities/Adobe  
Creative Cloud Experience\*/CCXProcess.app/Contents/MacOS/Creative Cloud  
Content Manager.node  
0x10dc64000 - 0x10dcb7fff VulcanMessage5.dylib (0)  
<C91CDCA2-7F85-38E8-99F1-1C08F934D0BC> /Library/Application Support/  
Adobe\*/CCLibrary.app/Contents/js/node\_modules/node-vulcanjs/build/Release/  
VulcanMessage5.dylib  
0x10e25c000 - 0x10e56bfff ngllibmanager.node (0) <DF1D8D7C-  
DB18-32BF-9C37-1950E653A65D> /Applications/Utilities/Adobe Creative Cloud  
Experience\*/CCXProcess.app/Contents/js/node\_modules/@ccx/node-ngl/build/  
Release/ngllibmanager.node  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18ca3f000 - 0x18cacbfff libc++.1.dylib (1700.255.5)  
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: CredentialProviderExtensionHelper (CredentialProviderExtensionHelper)  
[75798] [unique pid 1066902]  
UUID: 30F37C5C-2FC7-3CC0-A7CD-C8D01844ECFE

Path: /Volumes/VOLUME/\*/SafariFoundation.framework/Versions/A/  
XPCServices/CredentialProviderExtensionHelper.xpc/Contents/MacOS/  
CredentialProviderExtensionHelper  
Identifier: com.apple.SafariFoundation.CredentialProviderExtensionHelper  
Version: 1.0 (1)  
Build Version: 1  
Project Name: SafariShared  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: AuthenticationServicesAgent [5706] [unique pid 699377]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2401 KB  
Time Since Fork: 417908s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1bb2826 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 92 (CredentialProviderExtensionHelper + 38264) [0x1041d1578] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1041c8000 - 0x1041dbfff  
com.apple.SafariFoundation.CredentialProviderExtensionHelper 1.0 (1)  
<30F37C5C-2FC7-3CC0-A7CD-C8D01844ECFE> /Volumes/VOLUME/\*/  
SafariFoundation.framework/Versions/A/XPCServices/  
CredentialProviderExtensionHelper.xpc/Contents/MacOS/  
CredentialProviderExtensionHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: cron [347]  
UUID: 22DE35E3-BF58-31D5-B8B9-020059BF037E  
Path: /usr/sbin/cron  
Codesigning ID: com.apple.cron  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1857 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x101b 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (cron + 11036) [0x10474eb1c] 1-11  
11 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 1-11

11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x10474c000 - 0x10475bfff cron (45.120.1) <22DE35E3-  
BF58-31D5-B8B9-020059BF037E> /usr/sbin/cron  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CSExattrCryptoService [40638] [unique pid 1230182]  
UUID: E6AC6630-AF45-3059-8BF2-7F9CB22A9273  
Path: /System/Library/PrivateFrameworks/CSExattrCrypto.framework/Versions/  
A/XPCServices/CSExattrCryptoService.xpc/Contents/MacOS/CSExattrCryptoService  
Identifier: com.apple.spotlight.CSExattrCryptoService  
Version: 1.0 (2274.38)  
Build Version: 6  
Project Name: CoreSpotlight\_frameworks  
Source Version: 2274038000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5073 KB  
Time Since Fork: 2007s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x204ae3a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100cf8000 - ??? com.apple.spotlight.CSExattrCryptoService 1.0  
(2274.38) <E6AC6630-AF45-3059-8BF2-7F9CB22A9273> /System/Library/  
PrivateFrameworks/CSExattrCrypto.framework/Versions/A/XPCServices/  
CSExattrCryptoService.xpc/Contents/MacOS/CSExattrCryptoService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: csnameddatad [5057] [unique pid 698729]  
UUID: 5DEC8DB9-A492-388F-A6D8-E08CEB493BD6  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/  
Contents/MacOS/csnameddatad  
Identifier: com.apple.carboncore.csnameddata  
Version: 1.0 (1)  
Build Version: 367  
Project Name: CarbonCore  
Source Version: 1348003001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2497 KB  
Time Since Fork: 1422279s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f49f9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x102c48000 - ??? com.apple.carboncore.csnameddata 1.0 (1)  
<5DEC8DB9-A492-388F-A6D8-E08CEB493BD6> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/  
XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ctkahp (Smartcard Agent) [1418]  
UUID: 47A37B5F-C757-3D5D-9BA7-A5D67C7AA182  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/  
Contents/MacOS/ctkahp  
Identifier: com.apple.ctkahp  
Version: 1.0 (1)  
Build Version: 1236  
Project Name: CryptoTokenKit\_binaries  
Source Version: 685120005000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3745 KB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x365f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ctkahp + 13788) [0x100ef75dc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]



```
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x100ef4000 - 0x100f1bfff com.apple.ctkahp 1.0 (1) <47A37B5F-
C757-3D5D-9BA7-A5D67C7AA182> /System/Library/Frameworks/
CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      ctkahp (Smartcard Agent) [1432]
UUID:        47A37B5F-C757-3D5D-9BA7-A5D67C7AA182
Path:        /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/
Contents/MacOS/ctkahp
Identifier:   com.apple.ctkahp
Version:     1.0 (1)
Build Version: 1236
Project Name: CryptoTokenKit_binaries
Source Version: 685120005000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   3633 KB
```

Time Since Fork: 2760473s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x36b6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ctkahp + 13788) [0x1021935dc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102190000 - 0x1021b7fff com.apple.ctkahp 1.0 (1) <47A37B5F-  
C757-3D5D-9BA7-A5D67C7AA182> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ctkd [783]  
UUID: 94D276FA-7954-30D4-873A-58D3FC8655AE  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 259  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3265 KB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1ca9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100cf0000 - ??? ctkd  
<94D276FA-7954-30D4-873A-58D3FC8655AE> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ctkd [1326] [unique pid 695111]  
UUID: 94D276FA-7954-30D4-873A-58D3FC8655AE  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501

Sudden Term: Tracked (allows idle exit)  
Footprint: 4161 KB  
Time Since Fork: 1430831s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10d5aa6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1005a8000 - ??? ctkd  
<94D276FA-7954-30D4-873A-58D3FC8655AE> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CursorUIViewService [1421]  
UUID: 01926881-6F22-3EEB-B742-E1CDA8F6B2EC  
Path: /System/Library/PrivateFrameworks/TextInputUIMacHelper.framework/  
Versions/A/XPCServices/CursorUIViewService.xpc/Contents/MacOS/  
CursorUIViewService  
Identifier: com.apple.TextInputUI.xpc.CursorUIViewService  
Version: 1.0 (1)  
Build Version: 216  
Project Name: TextInputUI\_macOS  
Source Version: 7510000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 49.22 MB  
Time Since Fork: 2760474s

Num samples: 11 (1-11)  
CPU Time: <0.001s (190.2K cycles, 38.0K instructions, 5.01c/i)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x3615 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 48 (CursorUIViewService + 27056) [0x102d7a9b0] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)

```

[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x3649 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102d74000 - 0x102d8bfff
com.apple.TextInputUI.xpc.CursorUIViewService 1.0 (1) <01926881-6F22-3EEB-B742-
E1CDA8F6B2EC> /System/Library/PrivateFrameworks/
TextInputUIMacHelper.framework/Versions/A/XPCServices/CursorUIViewService.xpc/
Contents/MacOS/CursorUIViewService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: CVMServer [1499]  
UUID: C1A294FA-2742-3D60-A915-EE62DB75EB62  
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/  
CVMServer  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3073 KB  
Time Since Fork: 2760465s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x3b3f 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x102f7c000 - ??? CVMServer  
<C1A294FA-2742-3D60-A915-EE62DB75EB62> /System/Library/Frameworks/  
OpenGL.framework/Versions/A/Libraries/CVMServer  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: dasd [154]  
UUID: 4FEAFA21-442B-3748-A1A4-D60C5CE20451  
Path: /usr/libexec/dasd  
Codesigning ID: com.apple.dasd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 8257 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (5.6M cycles, 8.1M instructions, 0.69c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0xb90 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (dasd + 667520) [0x100cfef80] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,  
process received importance donation from UserEventAgent [735], IO tier 0, priority 31  
(31)>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Binary Images:

0x100c5c000 - 0x100d8bfff dasd (1470.140.3)  
<4FEAFA21-442B-3748-A1A4-D60C5CE20451> /usr/libexec/dasd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)



<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: dataaccessd [1450]  
UUID: A3F59730-2AA3-352D-BA1B-D0CC5D3FCAD9  
Path: /System/Library/PrivateFrameworks/DataAccess.framework/Support/  
dataaccessd  
Codesigning ID: com.apple.dataaccess.dataaccessd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 25.80 MB  
Time Since Fork: 2760471s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (824.0K cycles, 601.3K instructions, 1.37c/i)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x382c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (142.5K cycles, 90.7K instructions, 1.57c/i)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (dataaccessd + 13184) [0x104e93380] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x4023 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x5093 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x2054aaf DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(295) 1 sample (11) priority 4 (base 4) cpu time <0.001s (638.8K cycles, 483.2K instructions, 1.32c/i)  
<DispatchQueue not seen for 10 samples, thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
```

```

1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
  1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
    1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
    1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
    1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
    1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
      1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
        1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
          1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
            1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
              1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
                1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
                  1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
                    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
                      1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
                        1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
                          1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
                            1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
                              1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
                                1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 56 (Contacts + 784212)
[0x1a189c754] 11
                                  1 -[CNDataMapperContactStore
_requestDataMapperAccessType:error:] + 48 (Contacts + 786828) [0x1a189d18c] 11
                                    1 SASSessionStateForUser + 212 (login + 8860)
[0x19b32f29c] 11
                                      1 notify_register_check + 1148 (libsystem_notify.dylib +
5424) [0x1903c5530] 11

```

```

1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 11
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 11
1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 11
*1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] (runnable) 11

```

Binary Images:

```

0x104e90000 - 0x104e9bfff dataaccessd (2653.4.1)
<A3F59730-2AA3-352D-BA1B-D0CC5D3FCAD9> /System/Library/
PrivateFrameworks/DataAccess.framework/Support/dataaccessd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1903c4000 - 0x1903d4fff libsystem_notify.dylib (317.120.2)
<6902E910-4F75-32C7-BBF3-D46CD6743BFA> /usr/lib/system/
libsystem_notify.dylib
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19b32d000 - 0x19b34cfff com.apple.login 3.0 (3.0)
<98E37076-6BDD-3D70-B4DF-1D121CA42424> /System/Library/
PrivateFrameworks/login.framework/Versions/A/login
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/

```

Contacts.framework/Versions/A/Contacts

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: DataDetectorsSourceAccess [21613] [unique pid 1211257]  
UUID: B6159F71-5101-3A7F-B4A6-C42F5BC70887  
Path: /usr/libexec/DataDetectorsSourceAccess  
Codesigning ID: com.apple.DataDetectorsSourceAccess  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 257  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2321 KB  
Time Since Fork: 38904s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1fee1ae 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (DataDetectorsSourceAccess + 12144) [0x10019ef70] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10019c000 - 0x1001a7fff DataDetectorsSourceAccess (758.7)  
<B6159F71-5101-3A7F-B4A6-C42F5BC70887> /usr/libexec/  
DataDetectorsSourceAccess  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: DataDetectorsViewService [25667]  
UUID: 9C642451-125E-36A7-9476-5CBF1DF87DC6  
Path: /System/Library/PrivateFrameworks/DataDetectors.framework/Versions/A/  
XPCServices/DataDetectorsViewService.xpc/Contents/MacOS/  
DataDetectorsViewService  
Identifier: com.apple.DataDetectorsViewService  
Version: 5.0 (453.4)  
Build Version: 35  
Project Name: DataDetectors\_executables  
Source Version: 4530040000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 35.36 MB  
Time Since Fork: 2743933s  
Num samples: 11 (1-11)  
CPU Time: 0.006s (13.6M cycles, 24.7M instructions, 0.55c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x56170 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (486.1K cycles, 303.1K instructions, 1.60c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Messages  
[1375], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication

```

nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
    11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
    11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-10
    <process sudden termination dirty, process received importance donation from
distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 11

```

Thread 0x561d3 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Messages  
[1375], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

```

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
            *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
      <process sudden termination dirty, process received importance donation from
distnoted [574]>
        *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

```

Thread 0x2054cb0 DispatchQueue "com.apple.contacts.addressbook.distributed-
change-listener"(264) 1 sample (11) priority 31 (base 31) cpu time <0.001s
(757.9K cycles, 612.2K instructions, 1.24c/i)

```

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], process
received importance donation from Messages [1375], IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
    1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
      1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
        1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
          1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
            1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
              1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
                1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
                  1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
                    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
                      1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
                        1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
                          1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
                            1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +

```



```

590412) [0x1a186d24c] 11
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
    1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
    1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
    *1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for DataDetectorsViewService [25667]
thread 0x20547a7) 11

```

```

Thread 0x20547a7 DispatchQueue "NSPersistentStoreCoordinator
0x12918ece0"(543524) 1 sample (11) priority 31 (base 31) cpu time 0.005s
(11.3M cycles, 22.7M instructions, 0.49c/i)

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, promote default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], process received importance donation from Messages [1375], IO tier 0>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11
- 1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11
- 1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 11
- 1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 11
- 1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
- 1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 11
- 1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
- 1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 11
- 1 \_\_73-[ABDistributedNotificationListener processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore + 301608) [0x1a16c4a28] 11
- 1 -[CNAggregateContactStore enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860) [0x1a1826f0c] 11
- 1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] + 28 (Contacts + 649228) [0x1a187b80c] 11
- 1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts + 147608) [0x1a1801098] 11
- 1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40 (Contacts + 693052) [0x1a188633c] 11
- 1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 11
- 1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts + 590412) [0x1a186d24c] 11
- 1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts + 590624) [0x1a186d320] 11
- 1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts + 592496) [0x1a186da70] 11
- 1 -[CNDataMapperContactStore changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
- 1 -[\_CNContactsLogger fetchingChangeHistory:] + 256 (Contacts + 1130996) [0x1a18f11f4] 11
- 1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436) [0x18c87aeb4] 11
- 1 \_\_43-[\_CNContactsLogger fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
- 1 \_\_64-[CNDataMapperContactStore changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276) [0x1a189c794] 11

```

1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +

```

```

75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)

```

```

[0x18c994740] 11
                                                    1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
                                                    1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
                                                    1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
                                                    1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
                                                    *1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x100ef8000 -      ??? com.apple.DataDetectorsViewService 5.0 (453.4)
<9C642451-125E-36A7-9476-5CBF1DF87DC6>      /System/Library/
PrivateFrameworks/DataDetectors.framework/Versions/A/XPCServices/
DataDetectorsViewService.xpc/Contents/MacOS/DataDetectorsViewService
0x18c748000 -      0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87>      /usr/lib/libobjc.A.dylib
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -      0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18c873000 -      0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A>      /usr/lib/system/
libsystem_trace.dylib
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 -      0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: DService64d [459]  
UUID: 21651F1F-BE0F-3205-8467-1B01D2AFA592  
Path: /Library/Application Support/Data Robotics/\*/DService64d  
Codesigning ID: DService64d  
Team ID: 7L83S9698G  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 0  
Footprint: 10.12 MB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (3.4M cycles, 953.9K instructions, 3.59c/i)  
Num threads: 16  
Note: 1 idle work queue thread omitted

Thread 0x1356 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 1909 (dyld + 25413) [0x2031fe345] 1-11

```
11 main + 1222 (DDService64d + 9252) [0x10295f424] 1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 378481)
[0x7ff8029ba671] 1-11
    11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
      11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
      11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
        11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
        11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
          11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x155e  Thread name "com.apple.rosetta.exceptionserver"  11 samples
(1-11)  priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
  11 ??? (runtime + 72320) [0x7ff7ffe87a80] 1-11
  11 <patched truncated backtrace> 1-11
  11 ??? (runtime + 17428) [0x7ff7ffe7a414] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x18e8  11 samples (1-11)  priority 20 (base 20)  cpu time <0.001s (144.2K
cycles, 74.3K instructions, 1.94c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
  11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
  11 UThread::ThreadProc(void*) + 581 (DDService64d + 124299) [0x10297b58b]
1-11
    11 UThread::WaitForEvents(UThread::Event**, int, unsigned int, bool) + 294
(DDService64d + 122316) [0x10297adcc] 1-11
      11 __psynch_cvwait + 10 (libsystem_kernel.dylib + 15418) [0x7ff80198ec3a]
1-11
        *8 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-8
          *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] (runnable) 9
            *2 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 10-11
```

```
Thread 0x1ece  11 samples (1-11)  priority 20 (base 20)  cpu time <0.001s (140.3K
cycles, 81.6K instructions, 1.72c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
  11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
  11 UThread::ThreadProc(void*) + 581 (DDService64d + 124299) [0x10297b58b]
```

1-11

11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1ecf 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (159.7K cycles, 82.5K instructions, 1.94c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b]

1-11

11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a]

1-11

\*8 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-8

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] (runnable) 9

\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 10-11

Thread 0x1ed0 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (427.9K cycles, 129.8K instructions, 3.30c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b]

1-11

11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1ef7 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (178.9K cycles, 73.9K instructions, 2.42c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b]

1-11



11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11  
11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a] 1-11  
\*8 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-8  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] (runnable) 9  
\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 10-11

Thread 0x1f2e 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (443.6K cycles, 85.2K instructions, 5.20c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b] 1-11  
11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11  
11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a] 1-11  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-9  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] (runnable) 10  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 11

Thread 0x1f5e 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (134.1K cycles, 80.0K instructions, 1.68c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b] 1-11  
11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11  
11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1f79 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

```
11 UThread::ThreadProc(void*) + 602 (DDService64d + 124320) [0x10297b5a0]
1-11
11 NetDiscoveryAgent::HandleTimeoutEvent() + 70 (DDService64d + 730902)
[0x102a0f716] 1-11
11 <patched truncated backtrace> 1-11
11 __accept + 10 (libsystem_kernel.dylib + 32326) [0x7ff801992e46] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x1f87 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (432.7K cycles, 73.7K instructions, 5.87c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 UThread::ThreadProc(void*) + 581 (DDService64d + 124299) [0x10297b58b]
1-11
11 UThread::WaitForEvents(UThread::Event**, int, unsigned int, bool) + 294
(DDService64d + 122316) [0x10297adcc] 1-11
11 __psynch_cvwait + 10 (libsystem_kernel.dylib + 15418) [0x7ff80198ec3a]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1f91 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (387.2K cycles, 78.7K instructions, 4.92c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 UThread::ThreadProc(void*) + 581 (DDService64d + 124299) [0x10297b58b]
1-11
11 UThread::WaitForEvents(UThread::Event**, int, unsigned int, bool) + 294
(DDService64d + 122316) [0x10297adcc] 1-11
11 __psynch_cvwait + 10 (libsystem_kernel.dylib + 15418) [0x7ff80198ec3a]
1-11
*8 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-8
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] (runnable) 9
*2 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
```

[0xfffffe000b83ea68] 10-11

Thread 0x1fa1 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (575.6K cycles, 110.3K instructions, 5.22c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
3 UThread::ThreadProc(void\*) + 602 (DDService64d + 124320) [0x10297b5a0] 1-3  
3 DAiDiscoveryThread::HandleTimeoutEvent() + 251 (DDService64d + 718701) [0x102a0c76d] 1-3  
3 DAiSCSIManager::iSCSIAddAndLogin(DAiIPSession\*) + 95 (DDService64d + 715993) [0x102a0bcd9] 1-3  
1 NetICMPsocket::PingUntil(unsigned int, NetICMPsocket::PingUntilCondition, int) + 189 (DDService64d + 104539) [0x10297685b] 1  
1 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff801881994] 1  
1 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06] 1  
\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1  
2 NetICMPsocket::PingUntil(unsigned int, NetICMPsocket::PingUntilCondition, int) + 248 (DDService64d + 104598) [0x102976896] 2-3  
2 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 2-3  
\*2 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2-3  
8 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b] 4-11  
8 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 4-11  
8 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a] 4-11  
\*8 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 4-11

Thread 0x1fa8 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (399.8K cycles, 83.9K instructions, 4.76c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 UThread::ThreadProc(void\*) + 581 (DDService64d + 124299) [0x10297b58b] 1-11  
11 UThread::WaitForEvents(UThread::Event\*\*, int, unsigned int, bool) + 294 (DDService64d + 122316) [0x10297adcc] 1-11  
11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1fb2 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

```

11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 UThread::ThreadProc(void*) + 602 (DDService64d + 124320) [0x10297b5a0]
1-11
11 SkyPCManager::SkyPCListener::HandleTimeoutEvent() + 16 (DDService64d +
257112) [0x10299bc58] 1-11
11 SkyPCManager::Listen() + 155 (DDService64d + 256171) [0x10299b8ab]
1-11
11 <patched truncated backtrace> 1-11
11 __accept + 10 (libsystem_kernel.dylib + 32326) [0x7ff801992e46] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

```

#### Binary Images:

```

0x10295d000 - 0x102e76fff DDService64d (0) <21651F1F-
BE0F-3205-8467-1B01D2AFA592> /Library/Application Support/Data Robotics/
*/DDService64d
0x2031f8000 - 0x203293fff dyld (1165.3)
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld
0x7ff7ffe76000 - 0x7ff7ffeb5fff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff801872000 - 0x7ff8018f9ff7 libsystem_c.dylib (1592.100.35)
<D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/
libsystem_c.dylib
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)
<2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)

```

<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: Default Folder X [1653]  
UUID: AA0FDFB3-6858-38AD-ABF2-437F109A6A4A  
Path: /Applications/Default Folder X.app/Contents/MacOS/Default Folder X  
Identifier: com.stclairsoft.DefaultFolderX5  
Version: 6.0.8 (10296)  
Team ID: 7HK42V8R9D  
Is First Party: No  
Beta Identifier: 2747CF5B-CE88-59FB-A021-0A165131E647  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 1296.59 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: 0.009s (15.9M cycles, 8.8M instructions, 1.80c/i)  
Num threads: 7  
Note: 3 idle work queue threads omitted

Thread 0x442d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.008s (15.2M cycles, 8.6M instructions, 1.77c/i)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from distnoted [574], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1996 (CoreFoundation + 512600) [0x18cc08258]  
1-11  
11 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_  
+ 16 (CoreFoundation + 785108) [0x18cc4aad4] 1-11

11 \_dispatch\_main\_queue\_callback\_4CF + 44 (libdispatch.dylib + 75724) [0x18c9877cc] 1-11  
11 \_dispatch\_main\_queue\_drain + 988 (libdispatch.dylib + 76728) [0x18c987bb8] 1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 1-11  
11 ??? (Default Folder X + 232928) [0x102c04de0] 1-11  
11 -[RACSignal(Subscription) subscribeCompleted:] + 296 (ReactiveObjC + 179248) [0x103417c30] 1-11  
11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11  
11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11  
11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11  
11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11  
11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11  
11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11  
11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11  
11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11  
11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11  
11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11  
11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11  
11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11  
11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11  
11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11  
11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11  
11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11  
11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11  
11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

```

11 __35-[RACSignal(Operations)
takeUntil:]_block_invoke + 716 (ReactiveObjC + 79716) [0x1033ff764] 1-11
11 -[RACSignal(Subscription)
subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11
11 -[RACDynamicSignal subscribe:] +
516 (ReactiveObjC + 233352) [0x103424f88] 1-11
11 -[RACSubscriptionScheduler
schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11
11 __30-[RACDynamicSignal
subscribe:]_block_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11
11 __84-
[NSObject(RACPropertySubscribing)
rac_valuesAndChangesForKeyPath:options:observer:]_block_invoke.7 + 412
(ReactiveObjC + 302992) [0x103435f90] 1-11
11 -[NSObject(RACKVOWrapper)
rac_observeKeyPath:options:observer:block:] + 2928 (ReactiveObjC + 282368)
[0x103430f00] 1-11
11 __84-
[NSObject(RACPropertySubscribing)
rac_valuesAndChangesForKeyPath:options:observer:]_block_invoke_3 + 448
(ReactiveObjC + 303652) [0x103436224] 1-11
11 -
[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4]
1-11
11 -[RACSubscriber
sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11
11 __35-
[RACSignal(Operations) takeUntil:]_block_invoke_2.173 + 72 (ReactiveObjC + 80244)
[0x1033ff974] 1-11
11 -
[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4]
1-11
11 -[RACSubscriber
sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11
11 __29-
[RACSignal(RACStream) bind:]_block_invoke.44 + 164 (ReactiveObjC + 170316)
[0x10341594c] 1-11
11 __29-
[RACSignal(RACStream) bind:]_block_invoke.35 + 480 (ReactiveObjC + 169584)
[0x103415670] 1-11
11 -
[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC +
178516) [0x103417954] 1-11
11 -[RACReturnSignal
subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11
11 -
[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8]

```

1-11

11 \_\_29-  
[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712)  
[0x10343ac98] 1-11

11 -  
[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-  
[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804)  
[0x10341574c] 1-11

11 -  
[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4]  
1-11

11 -  
[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-  
[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316)  
[0x10341594c] 1-11

11 \_\_29-  
[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584)  
[0x103415670] 1-11

11 -  
[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC +  
178516) [0x103417954] 1-11

11 -  
[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -  
[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8]  
1-11

11  
\_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712)  
[0x10343ac98] 1-11

11 -  
[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11  
\_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC +  
169804) [0x10341574c] 1-11

11  
-[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11  
-[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 236 (ReactiveObjC +  
170388) [0x103415994] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2 + 92 (ReactiveObjC +  
169036) [0x10341544c] 1-11



11 -[RACPassthroughSubscriber sendCompleted] + 280 (ReactiveObjC + 320892) [0x10343a57c] 1-11

11 -[RACSubscriber sendCompleted] + 232 (ReactiveObjC + 244068) [0x103427964] 1-11

11 ??? (Default Folder X + 233124) [0x102c04ea4] 1-11

11 \_NSSetBoolValueAndNotify + 288 (Foundation + 1117232) [0x18ddf0c30] 1-11

11 -[NSObject(NSKeyValueObservingPrivate) \_changeValueForKey:key:key:usingBlock:] + 64 (Foundation + 320100) [0x18dd2e264] 1-11

11 -[NSObject(NSKeyValueObservingPrivate) \_changeValueForKeys:count:maybeOldValuesDict:maybeNewValuesDict:usingBlock:] + 684 (Foundation + 150524) [0x18dd04bfc] 1-11

11 NSKeyValueDidChange + 360 (Foundation + 928468) [0x18ddc2ad4] 1-11

11 NSKeyValueNotifyObserver + 252 (Foundation + 203476) [0x18dd11ad4] 1-11

11 -[RACKVOProxy observeValueForKeyPath:ofObject:change:context:] + 408 (ReactiveObjC + 237288) [0x103425ee8] 1-11

11 -[RACKVOTrampoline observeValueForKeyPath:ofObject:change:context:] + 472 (ReactiveObjC + 256188) [0x10342a8bc] 1-11

11 \_\_69-[NSObject(RACKVOWrapper) rac\_observeKeyPath:options:observer:block:]\_block\_invoke.25 + 596 (ReactiveObjC + 285344) [0x103431aa0] 1-11

11 \_\_84-[NSObject(RACPropertySubscribing) rac\_valuesAndChangesForKeyPath:options:observer:]\_block\_invoke\_3 + 448 (ReactiveObjC + 303652) [0x103436224] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_35-[RACSignal(Operations) takeUntil:]\_block\_invoke\_2.173 + 72 (ReactiveObjC + 80244) [0x1033ff974] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 ??? (Default Folder X + 120524) [0x102be96cc] 1-11

11 -[RACSubject sendNext:] + 156 (ReactiveObjC + 150252) [0x103410aec] 1-11

11 -[RACSubject enumerateSubscribersUsingBlock:] + 384 (ReactiveObjC + 149876) [0x103410974] 1-11

11 \_\_23-[RACSubject sendNext:]\_block\_invoke + 72 (ReactiveObjC + 150360) [0x103410b58] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540)

[0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_31+[RACSignal(Operations) merge:]\_block\_invoke + 264 (ReactiveObjC + 66552) [0x1033fc3f8] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 ??? (Default Folder X + 119236) [0x102be91c4] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540)



[0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_31+[RACSignal(Operations) merge:]\_block\_invoke + 264 (ReactiveObjC + 66552) [0x1033fc3f8] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88]

1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)  
[0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592)  
[0x103425078] 1-11

11 ??? (Default Folder X + 120392) [0x102be9648] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC +  
169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC +  
170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC +  
169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC +  
178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)  
[0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712)  
[0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC +  
169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540)

[0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_31+[RACSignal(Operations) merge:]\_block\_invoke + 264 (ReactiveObjC + 66552) [0x1033fc3f8] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 ??? (Default Folder X + 120392) [0x102be9648] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)

[0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712)  
[0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88]  
1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)  
[0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592)  
[0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540)  
[0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 <patched truncated backtrace> 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88]  
1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)  
[0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11



11 \_\_31+[RACSignal(Operations) merge:]\_block\_invoke + 264 (ReactiveObjC + 66552) [0x1033fc3f8] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 ??? (Default Folder X + 120392) [0x102be9648] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke + 912 (ReactiveObjC + 168540) [0x10341525c] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 \_\_31+[RACSignal(Operations) merge:]\_block\_invoke + 264 (ReactiveObjC + 66552) [0x1033fc3f8] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 ??? (Default Folder X + 120392) [0x102be9648] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC + 169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732) [0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC + 170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC + 169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC + 178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488) [0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712) [0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC +

169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC +  
170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC +  
169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC +  
178516) [0x103417954] 1-11

11 -[RACReturnSignal subscribe:] + 376 (ReactiveObjC + 322556) [0x10343abfc] 1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)  
[0x10341b7b8] 1-11

11 \_\_29-[RACReturnSignal subscribe:]\_block\_invoke + 76 (ReactiveObjC + 322712)  
[0x10343ac98] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke\_2.37 + 72 (ReactiveObjC +  
169804) [0x10341574c] 1-11

11 -[RACPassthroughSubscriber sendNext:] + 360 (ReactiveObjC + 319732)  
[0x10343a0f4] 1-11

11 -[RACSubscriber sendNext:] + 200 (ReactiveObjC + 243324) [0x10342767c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.44 + 164 (ReactiveObjC +  
170316) [0x10341594c] 1-11

11 \_\_29-[RACSignal(RACStream) bind:]\_block\_invoke.35 + 480 (ReactiveObjC +  
169584) [0x103415670] 1-11

11 -[RACSignal(Subscription) subscribeNext:error:completed:] + 708 (ReactiveObjC +  
178516) [0x103417954] 1-11

11 -[RACDynamicSignal subscribe:] + 516 (ReactiveObjC + 233352) [0x103424f88]  
1-11

11 -[RACSubscriptionScheduler schedule:] + 356 (ReactiveObjC + 194488)

[0x10341b7b8] 1-11

11 \_\_30-[RACDynamicSignal subscribe:]\_block\_invoke + 68 (ReactiveObjC + 233592) [0x103425078] 1-11

11 ??? (Default Folder X + 1107996) [0x102cda81c] 1-11

11 ??? (Default Folder X + 1101252) [0x102cd8dc4] 1-11

11 ??? (Default Folder X + 1099696) [0x102cd87b0] 1-11

11 ??? (Default Folder X + 1147724) [0x102ce434c] 1-11

11 -[NSCoreDragManager  
dragImage:fromWindow:at:offset:event:clipboard:source:slideBack:] + 1564 (AppKit + 2906068) [0x1906f27d4] 1-11

11 -[NSCoreDragManager \_dragUntilMouseUp:accepted:] + 896 (AppKit + 2910612) [0x1906f3994] 1-11

11 CoreDragStartDragging + 900 (HIServices + 73556) [0x193028f54] 1-11

11 DragInApplication + 240 (HIServices + 78084) [0x19302a104] 1-11

11 SampleMouseAndKeyboard + 128 (HIServices + 79036) [0x19302a4bc] 1-11

11 NSCoreDragCGEventBlockingProc + 236 (AppKit + 2918844) [0x1906f59bc] 1-11

11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448) [0x190c5d4d0] 1-11

11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox + 208176) [0x1973b0d30] 1-11

11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x4631 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
```

```
<thread QoS user interactive (requested user interactive), process unclamped,
process received importance donation from distnoted [574], IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (UIKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x5ea5dd Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 19 (base 19)
```

```
<thread QoS utility (requested utility), process unclamped, process received
importance donation from distnoted [574], IO tier 1>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x5ea5de Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 55 (base 55)
```

```
<process unclamped, process received importance donation from distnoted [574], IO
tier 0>
```



```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

#### Binary Images:

```

0x102bcc000 - 0x102dcbfff com.stclairsoft.DefaultFolderX5 6.0.8 (10296)
<AA0FDFB3-6858-38AD-ABF2-437F109A6A4A> /Applications/Default Folder
X.app/Contents/MacOS/Default Folder X
0x1033ec000 - 0x10345bfff org.reactivecocoa.ReactiveObjC 3.1.0 (1)
<DBAC0D5A-2629-3414-B8BB-58F2E4C8868A> /Applications/Default Folder
X.app/Contents/Frameworks/ReactiveObjC.framework/Versions/A/ReactiveObjC
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x193017000 - 0x19307aff com.apple.HIServices 1.22 (777)
<5EDC02BC-3474-3577-A9D5-8D543BC1521E> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/
A/HIServices
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/

```

Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: deleted [4143] [unique pid 697816]  
UUID: D98ED01D-8276-3803-AFB6-A1C1A8E6C34A  
Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted  
Codesigning ID: com.apple.deleted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.50 MB  
Time Since Fork: 1423757s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x10ef244 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x102fa4000 - 0x103013fff deleted (660.120.4)  
<D98ED01D-8276-3803-AFB6-A1C1A8E6C34A> /System/Library/  
PrivateFrameworks/CacheDelete.framework/deleted  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: deleted\_helper [4144] [unique pid 697817]  
UUID: AC5B068B-F404-3C6C-A5BA-206FCC3C73C4  
Path: /System/Library/PrivateFrameworks/CacheDelete.framework/

deleted\_helper

Codesigning ID: com.apple.deleted\_helper

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2817 KB

Time Since Fork: 1423756s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10ef24f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100088000 - 0x100097fff deleted\_helper (660.120.4) <AC5B068B-  
F404-3C6C-A5BA-206FCC3C73C4> /System/Library/PrivateFrameworks/  
CacheDelete.framework/deleted\_helper

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: devicecheckd [35693] [unique pid 729314]

UUID: 99FAA388-DD46-3BDA-A9A7-4F1C58031B7F

Path: /System/Library/PrivateFrameworks/DeviceCheckInternal.framework/  
devicecheckd

Codesigning ID: com.apple.devicecheckd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3297 KB  
Time Since Fork: 1341540s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e07fd 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (devicecheckd + 9020) [0x1008d233c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1008d0000 - 0x1008dbfff devicecheckd (77) <99FAA388-  
DD46-3BDA-A9A7-4F1C58031B7F> /System/Library/PrivateFrameworks/  
DeviceCheckInternal.framework/devicecheckd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: DFSFileProviderExtension [13377] [unique pid 1103896]  
UUID: 4C4C4412-5555-3144-A18C-A85298C24310  
Path: /Applications/Google Drive.app/Contents/PlugIns/  
DFSFileProviderExtension.appex/Contents/MacOS/DFSFileProviderExtension  
Identifier: com.google.drivefs.fpext  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No

Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: fileproviderd [946]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6433 KB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1d05941 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 232 (ExtensionFoundation + 102968) [0x1e8729238] 1-11  
11 -[\_EXRunningExtension startWithArguments:count:] + 460  
(ExtensionFoundation + 11852) [0x1e8712e4c] 1-11  
11 -[\_EXRunningExtension resume] + 264 (ExtensionFoundation + 12316)  
[0x1e871301c] 1-11  
11 +[BSServicesConfiguration activateXPCService] + 76 (BoardServices +  
152172) [0x1a27f826c] 1-11  
11 xpc\_bs\_main + 16 (libxpc.dylib + 167188) [0x18c850d14] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation  
+ 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
1-11

Thread 0x1d05950 Thread name "log\_writer\_thread" 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (DFSFileProviderExtension + 2309356) [0x102a4bcec] 1-11  
 11 ??? (DFSFileProviderExtension + 2308648) [0x102a4ba28] 1-11  
 11 ??? (DFSFileProviderExtension + 2311264) [0x102a4c460] 1-11  
 11 ??? (DFSFileProviderExtension + 2213468) [0x102a3465c] 1-11  
 11 ??? (DFSFileProviderExtension + 2211312) [0x102a33df0] 1-11  
 11 ??? (DFSFileProviderExtension + 2213804) [0x102a347ac] 1-11  
 11 ??? (DFSFileProviderExtension + 35172) [0x102820964] 1-11  
 11 ??? (DFSFileProviderExtension + 5402132) [0x102d3ee14] 1-11  
 11 ??? (DFSFileProviderExtension + 1008068) [0x10290e1c4] 1-11  
 11 ??? (DFSFileProviderExtension + 5389412) [0x102d3bc64] 1-11  
 11 <patched truncated backtrace> 1-11  
 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
 \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d05951 Thread name "FileProviderClient\_ipc" 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (DFSFileProviderExtension + 2309356) [0x102a4bcec] 1-11  
 11 ??? (DFSFileProviderExtension + 2308648) [0x102a4ba28] 1-11  
 11 ??? (DFSFileProviderExtension + 2311264) [0x102a4c460] 1-11  
 11 ??? (DFSFileProviderExtension + 85308) [0x10282cd3c] 1-11  
 11 ??? (DFSFileProviderExtension + 83740) [0x10282c71c] 1-11  
 11 ??? (DFSFileProviderExtension + 2173360) [0x102a2a9b0] 1-11  
 11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
 \*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102818000 - 0x103c5ffff com.google.drivesfs.fpext 96.0 (96.0.0)  
 <4C4C4412-5555-3144-A18C-A85298C24310> /Applications/Google Drive.app/  
 Contents/PlugIns/DFSFileProviderExtension.appex/Contents/MacOS/  
 DFSFileProviderExtension  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
 AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

```

libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1a27d3000 - 0x1a2835fff com.apple.BoardServices 1.0 (652.301)
<0D69EAC0-0016-3572-A059-380CE1478E89> /System/Library/
PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices
    0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
    *0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      diagnostics_agent [1091]
UUID:        11247941-A861-3716-B3C9-77BFCC423884
Path:        /System/Library/CoreServices/diagnostics_agent
Codesigning ID: com.apple.diagnostics_agent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Footprint:   6257 KB
Time Since Fork: 2760508s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x3384 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, IO tier 3>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (diagnostics_agent + 33584) [0x1009e8330] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11

```

```

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
          11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
              *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x1009e0000 - 0x1009ffff diagnostics_agent (15125.4) <11247941-
A861-3716-B3C9-77BFCC423884> /System/Library/CoreServices/
diagnostics_agent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    dirhelper [69399] [unique pid 1159681]
UUID:      8EE17D7F-F4AC-3924-95CE-6C0F51F8B56D
Path:      /usr/libexec/dirhelper
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term:  Tracked (allows idle exit)
Footprint:  1072 KB
Time Since Fork: 187383s
Num samples:  11 (1-11)
Num threads:  1

```



Thread 0x1e641ba 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104e00000 - ??? dirhelper <8EE17D7F-F4AC-3924-95CE-6C0F51F8B56D> /usr/libexec/dirhelper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9) <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: diskarbitrationd [136]  
UUID: B9BB7072-BCA5-3AEA-A23E-266297800ABB  
Path: /usr/libexec/diskarbitrationd  
Codesigning ID: com.apple.diskarbitrationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 5745 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (2.4M cycles, 4.3M instructions, 0.56c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xccca 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x100998000 - 0x1009bffff diskarbitrationd (438.140.4) <B9BB7072-BCA5-3AEA-A23E-266297800ABB> /usr/libexec/diskarbitrationd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: DiskUnmountWatcher [4332]  
UUID: D5D7FAF1-106D-3A49-8DFA-2526F43CD1CB  
Path: /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 2033 KB  
Time Since Fork: 2758922s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xce9d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x10071c000 - ??? DiskUnmountWatcher  
<D5D7FAF1-106D-3A49-8DFA-2526F43CD1CB> /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [157]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 241  
Sudden Term: Tracked  
Footprint: 2081 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xc1b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104267788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104260000 - 0x104273fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [253]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1553 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xe9d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x10205f788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102058000 - 0x10206bfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [272]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 88  
Sudden Term: Tracked  
Footprint: 1473 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xeb8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x102883788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x10287c000 - 0x10288ffff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [273]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 202  
Sudden Term: Tracked  
Footprint: 1505 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xe64 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x102c9f788] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102c98000 - 0x102cabfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [316]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked  
Footprint: 1521 KB  
Time Since Fork: 2760551s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xef3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1047e3788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1047dc000 - 0x1047effff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [330]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked  
Footprint: 1441 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xf6d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x100543788] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10053c000 - 0x10054ffff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted



0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [390]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 200  
Sudden Term: Tracked  
Footprint: 1505 KB  
Time Since Fork: 2760548s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x11a9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1048ab788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1048a4000 - 0x1048b7fff distnoted (2602)

```
<B46427A9-9793-3D72-A66B-BC684BF3BF6C>      /usr/sbin/distnoted
    0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      distnoted [391]
UUID:        B46427A9-9793-3D72-A66B-BC684BF3BF6C
Path:        /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         278
Sudden Term: Tracked
Footprint:   1521 KB
Time Since Fork: 2760548s
Num samples: 11 (1-11)
Num threads: 3
Note:        2 idle work queue threads omitted
```

```
Thread 0x11ab DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (distnoted + 30600) [0x100747788] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

0x100740000 - 0x100753fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [479]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 242  
Sudden Term: Tracked  
Footprint: 1457 KB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x13a2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104e8b788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104e84000 - 0x104e97fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [570]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 89  
Sudden Term: Tracked  
Footprint: 1617 KB  
Time Since Fork: 2760541s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x15b6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x102fab788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102fa4000 - 0x102fb7fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [574]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 71.16 MB  
Time Since Fork: 2760541s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (12.0M cycles, 16.7M instructions, 0.72c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x15d4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104f1b788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20545c4 DispatchQueue "com.apple.distnote.work.target"(24) 1 sample  
(10) priority 31 (base 31) cpu time 0.005s (11.4M cycles, 16.3M instructions, 0.70c/i)  
<DispatchQueue not seen for 9 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 10  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 10  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 10  
1 \_dispatch\_workloop\_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898]  
10  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256)  
[0x18c980898] 10  
1 \_dispatch\_mach\_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8]  
10  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256)  
[0x18c980898] 10  
1 \_dispatch\_mach\_msg\_invoke + 468 (libdispatch.dylib + 133256)  
[0x18c995888] 10  
1 \_dispatch\_client\_callout4 + 20 (libdispatch.dylib + 17576)  
[0x18c9794a8] 10  
1 \_xpc\_connection\_mach\_event + 1404 (libxpc.dylib + 55016)  
[0x18c8356e8] 10  
1 \_xpc\_connection\_call\_event\_handler + 144 (libxpc.dylib + 61300)  
[0x18c836f74] 10  
1 ??? (distnoted + 23544) [0x104f19bf8] 10  
1 ??? (distnoted + 27512) [0x104f1ab78] 10  
1 ??? (distnoted + 26588) [0x104f1a7dc] 10  
1 ??? (distnoted + 32932) [0x104f1c0a4] 10  
1 xpc\_connection\_send\_message + 132 (libxpc.dylib + 57720)  
[0x18c836178] 10  
1 \_xpc\_connection\_enqueue + 224 (libxpc.dylib + 58020)  
[0x18c8362a4] 10  
1 dispatch\_mach\_send\_with\_result + 52 (libdispatch.dylib +  
127216) [0x18c9940f0] 10  
1 \_dispatch\_mach\_send\_msg + 352 (libdispatch.dylib +  
126968) [0x18c993ff8] 10  
1 \_dispatch\_mach\_send\_drain + 328 (libdispatch.dylib +  
141976) [0x18c997a98] 10  
1 \_dispatch\_mach\_msg\_send + 920 (libdispatch.dylib +  
144000) [0x18c998280] 10  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 10 \*1 ??? (kernel.release.t6000 + 31600)

[0xfffffe000854bb70] 10 \*1 ??? (kernel.release.t6000 + 31656)

[0xfffffe000854bba8] 10 \*1 ??? (kernel.release.t6000 + 1739600)

[0xfffffe00086ecb50] 10 \*1 ??? (kernel.release.t6000 + 1695188)

[0xfffffe00086e1dd4] 10 \*1 ??? (kernel.release.t6000 + 313192)

[0xfffffe0008590768] 10 \*1 ??? (kernel.release.t6000 + 312076)

[0xfffffe000859030c] 10 \*1 ??? (kernel.release.t6000 + 226060)

[0xfffffe000857b30c] 10 \*1 ??? (kernel.release.t6000 + 230224)

[0xfffffe000857c350] 10 \*1 ??? (kernel.release.t6000 + 1776020)

[0xfffffe00086f5994] 10 \*1 ??? (kernel.release.t6000 + 330180)

[0xfffffe00085949c4] 10 \*1 ??? (kernel.release.t6000 + 586224)

[0xfffffe00085d31f0] 10 \*1 ??? (kernel.release.t6000 + 592816)

[0xfffffe00085d4bb0] (runnable) 10

Binary Images:

0x104f14000 - 0x104f27fff distnoted (2602)  
 <B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted

0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
 <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: distnoted [662]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 301  
Sudden Term: Tracked  
Footprint: 1441 KB  
Time Since Fork: 2760536s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1903 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1003ff788] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x1003f8000 - 0x10040bfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)



<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [773]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 273  
Sudden Term: Tracked  
Footprint: 1457 KB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1c6c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104773788] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x10476c000 - 0x10477ffff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [813]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 247  
Sudden Term: Tracked  
Footprint: 1457 KB  
Time Since Fork: 2760528s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1dcd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1043cf788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1043c8000 - 0x1043dbfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [864]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 260  
Sudden Term: Tracked  
Footprint: 1505 KB  
Time Since Fork: 2760526s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1f14 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x10442f788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x104428000 - 0x10443bfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [936]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 55  
Sudden Term: Tracked  
Footprint: 1505 KB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x224c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1025af788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1025a8000 - 0x1025bbfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [1113]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 269  
Sudden Term: Tracked  
Footprint: 1537 KB  
Time Since Fork: 2760506s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x28b2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104d9b788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104d94000 - 0x104da7fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [1928]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 277  
Sudden Term: Tracked  
Footprint: 1489 KB  
Time Since Fork: 2760322s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x57f9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x100e1f788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x100e18000 - 0x100e2bfff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [2036]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 502  
Sudden Term: Tracked  
Footprint: 1617 KB  
Time Since Fork: 2760287s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x5c48 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x1004a3788] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10049c000 - 0x1004affff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [11613]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 503  
Sudden Term: Tracked  
Footprint: 1617 KB  
Time Since Fork: 2755538s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x20e08 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x102247788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102240000 - 0x102253fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)



<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [43131]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 296  
Sudden Term: Tracked  
Footprint: 1569 KB  
Time Since Fork: 2722373s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xa7c7a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x100057788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100050000 - 0x100063fff distnoted (2602)  
<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: distnoted [44694]  
UUID: B46427A9-9793-3D72-A66B-BC684BF3BF6C  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 294  
Sudden Term: Tracked  
Footprint: 1617 KB  
Time Since Fork: 2720284s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xaf5af DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (distnoted + 30600) [0x104bdb788] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104bd4000 - 0x104be7fff distnoted (2602)

<B46427A9-9793-3D72-A66B-BC684BF3BF6C> /usr/sbin/distnoted  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: dmd [5050] [unique pid 698722]  
UUID: D8D89B19-DA40-367A-A380-64DF1AF7D275  
Path: /usr/libexec/dmd  
Codesigning ID: com.apple.dmd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Footprint: 5777 KB  
Time Since Fork: 1422279s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f4954 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (dmd + 364060) [0x10275ce1c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102704000 - 0x1027bffff dmd (191) <D8D89B19-  
DA40-367A-A380-64DF1AF7D275> /usr/libexec/dmd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Dock [1400]  
UUID: 031F94EE-EE3F-31F4-A266-7CCB5BCE8813  
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock  
Identifier: com.apple.dock  
Version: 1.8 (2273.105)  
Build Version: 819  
Project Name: Dock  
Source Version: 2273105000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 325.24 MB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
CPU Time: 0.018s (29.2M cycles, 24.9M instructions, 1.17c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x352a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (252.7K cycles, 203.1K instructions, 1.24c/i)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from familycircled [797], process received

```

importance donation from DockHelper [22899] [unique pid 716530], IO tier 0>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (Dock + 34380) [0x10225464c] 1-11
  11 ??? (Dock + 1171652) [0x10236a0c4] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x379b  Thread name "com.apple.dock.animation"  11 samples (1-11)
priority 49 (base 49)  cpu time 0.017s (27.7M cycles, 23.9M instructions, 1.16c/i)
<process unclamped, process received importance donation from familycircled [797],
process received importance donation from DockHelper [22899] [unique pid 716530], IO
tier 0>

```

```

  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  4 ??? (Dock + 99968) [0x102264680] 1-4
  4 ??? (Dock + 369876) [0x1022a64d4] 1-4
  4 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-4
  *4 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-4
  7 ??? (Dock + 99428) [0x102264464] 5-11
  7 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 5-11
  *7 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
5-11

```

#### Binary Images:

```

  0x10224c000 - 0x10263bfff com.apple.dock 1.8 (2273.105)
<031F94EE-EE3F-31F4-A266-7CCB5BCE8813> /System/Library/CoreServices/
Dock.app/Contents/MacOS/Dock
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: DockHelper [22899] [unique pid 716530]  
UUID: 5B56CBF0-F75D-3D02-98C5-34868CD26FB9  
Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/  
DockHelper.xpc/Contents/MacOS/DockHelper  
Identifier: com.apple.dock.helper  
Version: 1.0 (2273.105)  
Build Version: 819  
Project Name: Dock  
Source Version: 2273105000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Dock [1400]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 30.74 MB  
Time Since Fork: 1379153s  
Num samples: 11 (1-11)  
CPU Time: 0.007s (15.9M cycles, 16.0M instructions, 0.99c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x115f757 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.005s (12.4M cycles, 13.3M instructions, 0.93c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Dock [1400], IO  
tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 148 (DockHelper + 16868) [0x102ac01e4] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +

208176) [0x1973b0d30] 1-11  
     11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
 [0x1973b0fd8] 1-11  
     11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
 [0x1973b119c] 1-11  
     11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
 [0x18cc07434] 1-11  
     1 \_\_CFRunLoopRun + 1996 (CoreFoundation + 512600)  
 [0x18cc08258] 1  
     1  
     \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 16  
 (CoreFoundation + 785108) [0x18cc4aad4] 1  
     1 \_dispatch\_main\_queue\_callback\_4CF + 44 (libdispatch.dylib +  
 75724) [0x18c9877cc] 1  
     1 \_dispatch\_main\_queue\_drain + 988 (libdispatch.dylib +  
 76728) [0x18c987bb8] 1  
     1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384)  
 [0x18c9793e8] 1  
     1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib +  
 10064) [0x18c977750] 1  
         1 ??? (DockHelper + 21740) [0x102ac14ec] 1  
         1 ??? (DockHelper + 19836) [0x102ac0d7c] 1  
         1 ??? (DockHelper + 19520) [0x102ac0c40] 1  
         1 ??? (DockHelper + 20244) [0x102ac0f14] 1  
         1 ??? (DockHelper + 42208) [0x102ac64e0] 1  
         1 -[NSWindow \_doOrderWindow:] + 600 (AppKit +  
 11518876) [0x190f2939c] 1  
             1 -[\_NSCGSWindowOrdering isWindowOrderedIn:]  
 + 108 (AppKit + 2303228) [0x19065f4fc] 1  
             1 SLSWindowsIsOrderedIn + 48 (SkyLight +  
 753480) [0x19239df48] 1  
                 1 SLSCConnectionSynchronizeSLSCATransaction  
 + 48 (SkyLight + 2889960) [0x1925a78e8] 1  
                 1 semaphore\_timedwait\_trap + 8  
 (libsystem\_kernel.dylib + 3464) [0x18cae8d88] 1  
                     \*1 ??? (kernel.release.t6000 + 652120)  
 [0xfffffe00085e3358] 1  
     10 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
 [0x18cc07f44] 2-11  
     10 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
 517760) [0x18cc09680] 2-11  
     10 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
 [0x18cae9178] 2-11  
     10 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 2-11  
     10 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
 [0x18cae8df4] 2-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

2-11

Thread 0x115f774 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (436.3K cycles, 211.6K instructions, 2.06c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process unclamped, process received importance donation from Dock [1400], IO  
tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102abc000 - 0x102ad3fff com.apple.dock.helper 1.0 (2273.105)  
<5B56CBF0-F75D-3D02-98C5-34868CD26FB9> /System/Library/CoreServices/  
Dock.app/Contents/XPCServices/DockHelper.xpc/Contents/MacOS/DockHelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit



0x1922e6000 - 0x192787fff com.apple.SkyLight 1.600.0 (846.8)  
<2B8CC0CB-BCED-39D7-AACA-5035567E114D> /System/Library/  
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: donotdisturbd [779]  
UUID: 6AC89FEF-5D95-304F-955E-2951DFF76761  
Path: /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/  
Support/donotdisturbd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.20 MB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (5.9M cycles, 9.7M instructions, 0.61c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x2b64 11 samples (1-11) priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-9  
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,  
IO tier 0, priority 31 (31)>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 10  
<thread QoS background, process clamped, thread darwinbg, process darwinbg, IO  
tier 2, priority 4 (4)>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Thread 0x2054ad8 1 sample (10) priority 31 (base 31) cpu time <0.001s (896.5K  
cycles, 407.3K instructions, 2.20c/i)  
<Thread in another call tree for 9 samples, thread QoS default (requested default),  
process sudden termination clean, process unclamped, IO tier 0>  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

Binary Images:

0x10230c000 - ??? donotdisturbd  
<6AC89FEF-5D95-304F-955E-2951DFF76761> /System/Library/  
PrivateFrameworks/DoNotDisturbServer.framework/Support/donotdisturbd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Download Video Safari Extension [25661]  
UUID: F135A406-248C-3A9F-AE86-8BD695487070  
Path: /Applications/Parallels Toolbox.app/Contents/Applications/Download  
Video.app/Contents/PlugIns/Download Video Safari Extension.appex/Contents/MacOS/  
Download Video Safari Extension  
Identifier: com.parallels.toolbox.DownloadVideo.Download-Video-Safari-Extension  
Version: 1.0.0 (1.0.0)  
Team ID: 4C6364ACXT  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.77 MB  
Time Since Fork: 2743944s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (811.4K cycles, 747.9K instructions, 1.08c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x55fff DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (177.9K cycles, 141.8K instructions, 1.25c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11

```

11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]
1-11
11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] +
152 (ViewBridge + 152636) [0x19537043c] 1-11
11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]
1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox +
209308) [0x1973b119c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x56054 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

#### Binary Images:

```
0x102868000 - ??? com.parallels.toolbox.DownloadVideo.Download-
Video-Safari-Extension 1.0.0 (1.0.0) <F135A406-248C-3A9F-
AE86-8BD695487070> /Applications/Parallels Toolbox.app/Contents/
Applications/Download Video.app/Contents/PlugIns/Download Video Safari
Extension.appex/Contents/MacOS/Download Video Safari Extension
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)
```

<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: dprivacyd [14440]  
UUID: E008E894-1E82-3C78-9A5A-A632C51DB914  
Path: /usr/libexec/dprivacyd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4945 KB  
Time Since Fork: 2753347s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2d3ae 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x102b18000 - ??? dprivacyd  
<E008E894-1E82-3C78-9A5A-A632C51DB914> /usr/libexec/dprivacyd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: DPSubmissionService [16019]  
UUID: F6DCF3B0-D82D-3E6E-B9DD-DE3DAC27DADB  
Path: /System/Library/PrivateFrameworks/DifferentialPrivacy.framework/  
XPCServices/DPSubmissionService.xpc/Contents/MacOS/DPSubmissionService  
Identifier: com.apple.DPSubmissionService  
Version: 1.0 (1)  
Build Version: 671  
Project Name: DifferentialPrivacy\_Services  
Source Version: 558120007000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: dprivacyd [14440]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5697 KB  
Time Since Fork: 2752315s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x329d6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1026e8000 - ??? com.apple.DPSubmissionService 1.0 (1)  
<F6DCF3B0-D82D-3E6E-B9DD-DE3DAC27DADB> /System/Library/  
PrivateFrameworks/DifferentialPrivacy.framework/XPCServices/  
DPSubmissionService.xpc/Contents/MacOS/DPSubmissionService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: dynamiclinkmanager [60968] [unique pid 853808]  
UUID: BB928146-ED00-3AB6-BD17-BF16B9B8D520  
Path: /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/  
Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/MacOS/  
dynamiclinkmanager  
Identifier: com.adobe.dynamiclinkmanager.application  
Version: 22.0.0 (22.0.0.0)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 15.61 MB  
Time Since Fork: 1004247s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x15997d2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 20 (dynamiclinkmanager + 39700) [0x102e8db14] 1-11

11 Runner::Runner() + 4296 (dynamiclinkmanager + 44020) [0x102e8ebf4] 1-11

11 dvacore::threads::RunPlatformEventLoop() + 96 (dvacore + 2524296)

[0x104d04488] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15997da Thread name "dvascripting::Engine" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10048) [0x1033de740] 1-11
    11 dvacore::threads::(anonymous
namespace)::LaunchThread(std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>> const&, boost::function0<void> const&,
dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void
()> const&) + 616 (dvacore + 2649756) [0x104d22e9c] 1-11
      11 dvacore::threads::(anonymous
namespace)::ThreadedWorkQueue::WorkerMain(boost::shared_ptr<dvacore::threads::T
hreadSafeDelayQueue> const&, boost::shared_ptr<dvacore::threads::Gate> const&,
std::__1::mutex&, std::__1::vector<unsigned long,
dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2663544)
[0x104d26478] 1-11
        11
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated
_auto_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160
(dvacore + 2675512) [0x104d29338] 1-11
          11 dvacore::threads::ThreadSafeQueueBase::Pop(void*&, int) + 440 (dvacore
+ 2677336) [0x104d29a58] 1-11
            11
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28 (libc+
+.1.dylib + 68372) [0x18ca4fb14] 1-11
              11 <patched truncated backtrace> 1-11
                11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
                  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

Thread 0x15997dc  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 boost::(anonymous namespace)::thread_proxy(void*) + 176 (boost_threads +
10048) [0x1033de740] 1-11
        11 SkyConnectionEnv::StaticThreadFunc(SkyConnectionEnv*) + 12 (dvatransport
+ 110196) [0x10358ee74] 1-11
          11 SkyConnectionEnv::MainLoop() + 120 (dvatransport + 111672) [0x10358f438]
1-11
            11 boost::asio::detail::scheduler::run(boost::system::error_code&) + 204
(dvatransport + 158700) [0x10359abec] 1-11
              11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 248 (dvatransport + 159580) [0x10359af5c] 1-11
                11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
                  *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

```



```

Thread 0x15997e2  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11  thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11  _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11  boost_asio_detail_posix_thread_function + 28 (dvatransport + 158368)
[0x10359aaa0] 1-11
    11
boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_base::work_
scheduler_runner>::run() + 44 (dvatransport + 192104) [0x1035a2e68] 1-11
    11  boost::asio::detail::scheduler::run(boost::system::error_code&) + 204
(dvatransport + 158700) [0x10359abec] 1-11
    11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 392 (dvatransport + 159724) [0x10359afec] 1-11
    11  __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
      *11  psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

#### Binary Images:

```

  0x102e84000 - 0x102eebfff com.adobe.dynamiclinkmanager.application
22.0.0 (22.0.0.0) <BB928146-ED00-3AB6-BD17-BF16B9B8D520> /
Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/
DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/MacOS/
dynamiclinkmanager
  0x1033dc000 - 0x1033effff com.adobe.boost-threads.framework 22.0.0
(22.0.0.0) <0011F3FA-2D03-3770-A99C-7A1B88A03E76> /Applications/
Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/
DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/
boost_threads.framework/Versions/A/boost_threads
  0x103574000 - 0x1035d7fff com.adobe.dvatransport.framework 22.0.0
(22.0.0.0) <0A171036-9D9E-3EDE-A768-64D5297FE905> /Applications/
Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/
DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/
dvatransport.framework/Versions/A/dvatransport
  0x104a9c000 - 0x10519ffff com.adobe.dvacore.framework 22.0.0 (22.0.0.0)
<A205F757-5BD0-3632-88BE-0BAE53A08469> /Applications/Adobe Lightroom
Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/
dynamiclinkmanager.app/Contents/Frameworks/dvacore.framework/Versions/A/dvacore
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib

```

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: dynamiclinkmediaserver [60969] [unique pid 853809]  
UUID: 214AC84B-AEBB-3D15-8641-7EF571B66347  
Path: /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/  
Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmediaserver.app/Contents/  
MacOS/dynamiclinkmediaserver  
Identifier: com.adobe.dynamiclinkmediaserver.application  
Version: 22.0.0 (22.0.0.0)  
Team ID: JQ525L2MZD  
Is First Party: No  
Beta Identifier: 14AE2681-DFE0-5275-8018-7D7098D78EAF  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 37.47 MB  
Time Since Fork: 1004247s  
Num samples: 11 (1-11)  
Num threads: 10  
Note: 1 idle work queue thread omitted

Thread 0x15997e9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1160 (dynamiclinkmediaserver + 378296) [0x1027ac5b8] 1-11  
11 dvacore::threads::RunPlatformEventLoop() + 96 (dvacore + 2524296)  
[0x103e18488] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15997f1 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10048) [0x102dd6740] 1-11  
11 SkyConnectionEnv::StaticThreadFunc(SkyConnectionEnv\*) + 12 (dvatransport + 110196) [0x102f6ee74] 1-11  
11 SkyConnectionEnv::MainLoop() + 120 (dvatransport + 111672) [0x102f6f438] 1-11  
11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204 (dvatransport + 158700) [0x102f7abec] 1-11  
11  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 248 (dvatransport + 159580) [0x102f7af5c] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15997f2 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost\_asio\_detail\_posix\_thread\_function + 28 (dvatransport + 158368) [0x102f7aaa0] 1-11  
11  
boost::asio::detail::posix\_thread::func<boost::asio::detail::resolver\_service\_base::work\_scheduler\_runner>::run() + 44 (dvatransport + 192104) [0x102f82e68] 1-11  
11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204 (dvatransport + 158700) [0x102f7abec] 1-11  
11  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 392 (dvatransport + 159724) [0x102f7afec] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15997f3 Thread name "AR::AudioPrefetch" 11 samples (1-11) priority 47 (base 47)

<process unclamped, IO tier 0>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10048) [0x102dd6740] 1-11
- 11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void ()> const&) + 616 (dvacore + 2649756) [0x103e36e9c] 1-11
- 11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2663544) [0x103e3a478] 1-11
- 11 dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2675512) [0x103e3d338] 1-11
- 11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2677336) [0x103e3da58] 1-11
- 11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+.1.dylib + 68372) [0x18ca4fb14] 1-11
- 11 <patched truncated backtrace> 1-11
- 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11
- \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15997f4 Thread name "VulcanMsgRecv" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 vcfoundation::thread::Thread::ThreadProc(void\*) + 12 (VulcanMessage5.dylib + 150664) [0x106ff4c88] 1-11
- 11 vcfoundation::thread::AbstractThread::Run() + 80 (VulcanMessage5.dylib + 131896) [0x106ff0338] 1-11
- 11 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 312 (VulcanMessage5.dylib + 21220) [0x106fd52e4] 1-11
- 11 adobe::vulcan::servicemgr::CSIRequest::Execute() + 80 (VulcanMessage5.dylib + 23792) [0x106fd5cf0] 1-11
- 11

```

vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*) + 40
(VulcanMessage5.dylib + 122200) [0x106fedd58] 1-11
    11
vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&) + 180 (VulcanMessage5.dylib + 122400)
[0x106fede20] 1-11
    11
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 52
(VulcanMessage5.dylib + 123552) [0x106fee2a0] 1-11
    11 vcfoundation::ncomm::Connection::Readln() + 32
(VulcanMessage5.dylib + 125272) [0x106fee958] 1-11
    11 vcfoundation::io::Serializer::Deserialize() + 12 (VulcanMessage5.dylib
+ 117940) [0x106fecb4] 1-11
    11 vcfoundation::io::Serializer::InternalDeserialize() + 36
(VulcanMessage5.dylib + 119816) [0x106fed408] 1-11
    11 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 64
(VulcanMessage5.dylib + 116384) [0x106fec6a0] 1-11
    11 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 60
(VulcanMessage5.dylib + 114992) [0x106fec130] 1-11
    11 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 88
(VulcanMessage5.dylib + 115364) [0x106fec2a4] 1-11
    11 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) +
28 (VulcanMessage5.dylib + 144956) [0x106ff363c] 1-11
    11 __recvfrom + 8 (libsystem_kernel.dylib + 21376)
[0x18caed380] 1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8]
1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c]
1-11
    *11 ??? (kernel.release.t6000 + 6880244)
[0xfffffe0008bd3bf4] 1-11
    *11 ??? (kernel.release.t6000 + 6115136)
[0xfffffe0008b18f40] 1-11
    *11 ??? (kernel.release.t6000 + 6115604)
[0xfffffe0008b19114] 1-11
    *11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
    *11 ??? (kernel.release.t6000 + 6087116)
[0xfffffe0008b121cc] 1-11
    *11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
    *11 lck_mtx_sleep + 228 (kernel.release.t6000 +
494644) [0xfffffe00085bcc34] 1-11
    *11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11

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\*11 ??? (kernel.release.t6000 + 592816)

[0xfffffe00085d4bb0] 1-11

Thread 0x15997f9 Thread name "Socket Transport Thread Pool 01" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10048) [0x102dd6740] 1-11

11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void ()> const&) + 616 (dvacore + 2649756) [0x103e36e9c] 1-11

11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2663544) [0x103e3a478] 1-11

11

dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated\_\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2675512) [0x103e3d338] 1-11

11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2677336) [0x103e3da58] 1-11

11

std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+.1.dylib + 68372) [0x18ca4fb14] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x15997fa Thread name "Socket Transport Thread Pool 02" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10048) [0x102dd6740] 1-11

11 dvacore::threads::(anonymous namespace)::LaunchThread(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char>> const&, boost::function0<void> const&, dvacore::threads::ThreadPriority, boost::function<void ()> const&, boost::function<void

(> const&) + 616 (dvacore + 2649756) [0x103e36e9c] 1-11  
11 dvacore::threads::(anonymous namespace)::ThreadedWorkQueue::WorkerMain(boost::shared\_ptr<dvacore::threads::ThreadSafeDelayQueue> const&, boost::shared\_ptr<dvacore::threads::Gate> const&, std::\_\_1::mutex&, std::\_\_1::vector<unsigned long, dvacore::allocator::STLAllocator<unsigned long>>&) + 400 (dvacore + 2663544) [0x103e3a478] 1-11  
11  
dvacore::threads::ThreadSafeDelayQueue::PopWithTimeout(dvacore::utility::deprecated\_\_auto\_ptr<dvacore::threads::AllocatedFunctionT<boost::function<void ()>>&, int) + 160 (dvacore + 2675512) [0x103e3d338] 1-11  
11 dvacore::threads::ThreadSafeQueueBase::Pop(void\*&, int) + 440 (dvacore + 2677336) [0x103e3da58] 1-11  
11  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc+.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x15997fb 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost::(anonymous namespace)::thread\_proxy(void\*) + 176 (boost\_threads + 10048) [0x102dd6740] 1-11  
11 SkyConnectionEnv::StaticThreadFunc(SkyConnectionEnv\*) + 12 (dvatransport + 110196) [0x102f6ee74] 1-11  
11 SkyConnectionEnv::MainLoop() + 120 (dvatransport + 111672) [0x102f6f438] 1-11  
11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204 (dvatransport + 158700) [0x102f7abec] 1-11  
11  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 248 (dvatransport + 159580) [0x102f7af5c] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x15997fc 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 boost\_asio\_detail\_posix\_thread\_function + 28 (dvatransport + 158368) [0x102f7aaa0] 1-11

11

boost::asio::detail::posix\_thread::func<boost::asio::detail::resolver\_service\_base::work\_scheduler\_runner>::run() + 44 (dvatransport + 192104) [0x102f82e68] 1-11

11 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 204 (dvatransport + 158700) [0x102f7abec] 1-11

11

boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 392 (dvatransport + 159724) [0x102f7afec] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

#### Binary Images:

0x102750000 - 0x102817fff com.adobe.dynamiclinkmediaserver.application 22.0.0 (22.0.0.0) <214AC84B-AEBB-3D15-8641-7EF571B66347> /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmediaserver.app/Contents/MacOS/dynamiclinkmediaserver

0x102dd4000 - 0x102de7fff com.adobe.boost-threads.framework 22.0.0 (22.0.0.0) <0011F3FA-2D03-3770-A99C-7A1B88A03E76> /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/boost\_threads.framework/Versions/A/boost\_threads

0x102f54000 - 0x102fb7fff com.adobe.dvatransport.framework 22.0.0 (22.0.0.0) <0A171036-9D9E-3EDE-A768-64D5297FE905> /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/dvatransport.framework/Versions/A/dvatransport

0x103bb0000 - 0x1042b3fff com.adobe.dvacore.framework 22.0.0 (22.0.0.0) <A205F757-5BD0-3632-88BE-0BAE53A08469> /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/dvacore.framework/Versions/A/dvacore

0x106fd0000 - 0x107037fff VulkanMessage5.dylib (0) <99324935-2E8C-3E3A-868A-4D8F30431B8E> /Applications/Adobe Lightroom Classic/Adobe Lightroom Classic.app/Contents/Helpers/DynamicLinkMediaServer/dynamiclinkmanager.app/Contents/Frameworks/VulkanMessage5.dylib

0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5) <AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)



<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: EarthDesk Core [1700]  
UUID: 087CEEC5-6938-381A-9EF3-0421EFD45976  
Path: /Library/PreferencePanels/EarthDesk.prefPane/Contents/Helpers/  
EarthDesk Core.app/Contents/MacOS/EarthDesk Core  
Identifier: com.xericdesign.earthdesk.core  
Version: 7.6 (10657)  
Team ID: P9J5LM327A  
Is First Party: No  
Beta Identifier: 62F142E9-5EE3-5A28-98B3-3C2250832D3F  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 219.29 MB  
Time Since Fork: 2760434s  
Num samples: 11 (1-11)  
CPU Time: 0.014s (24.5M cycles, 26.0M instructions, 0.94c/i)  
Num threads: 9  
Note: 5 idle work queue threads omitted

Thread 0x46f5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.005s (10.2M cycles, 3.6M instructions, 2.86c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]

1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x477c Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x221a8 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2049e34 11 samples (1-11) priority 31 (base 31) cpu time 0.008s  
(13.6M cycles, 22.1M instructions, 0.62c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (EarthDesk Core + 30816) [0x1004ef860] 1-11  
11 ??? (EarthDesk Core + 58692) [0x1004f6544] 1-11

11 -[NSConditionLock lockWhenCondition:beforeDate:] + 80 (Foundation +  
233356) [0x18dd18f8c] 1-11

11 -[NSCondition waitUntilDate:] + 132 (Foundation + 221476) [0x18dd16124]

1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

#### Binary Images:

0x1004e8000 - 0x10054bfff com.xericdesign.earthdesk.core 7.6 (10657)  
<087CEEC5-6938-381A-9EF3-0421EFD45976> /Library/PreferencePanels/  
EarthDesk.prefPane/Contents/Helpers/EarthDesk Core.app/Contents/MacOS/  
EarthDesk Core

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/

Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: EarthDesk Menu [1701]  
UUID: 2A49B179-031E-35B0-B1CF-98A6DA0AE0E5  
Path: /Library/PreferencePanels/EarthDesk.prefPane/Contents/Helpers/  
EarthDesk Menu.app/Contents/MacOS/EarthDesk Menu  
Identifier: com.xericdesign.earthdesk.menu  
Version: 7.6 (10657)  
Team ID: P9J5LM327A  
Is First Party: No  
Beta Identifier: 62F142E9-5EE3-5A28-98B3-3C2250832D3F  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 54.10 MB  
Time Since Fork: 2760434s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x4712 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x4736 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x100158000 - ??? com.xericdesign.earthdesk.menu 7.6 (10657)
<2A49B179-031E-35B0-B1CF-98A6DA0AE0E5> /Library/PreferencePanels/
EarthDesk.prefPane/Contents/Helpers/EarthDesk Menu.app/Contents/MacOS/
EarthDesk Menu
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
```

<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: EEventManager [49006] [unique pid 643281]  
UUID: 786F0194-6A44-37A5-8D85-EA1CAA262A0C  
Path: /Applications/Epson Software/Event Manager.app/Contents/Resources/  
Assistants/Event Manager/EEventManager.app/Contents/MacOS/EEventManager  
Identifier: com.epson.EventManager  
Version: Event Manager version 2.51.07 (2.51.07)  
Team ID: TXAEAV5RN4  
Is First Party: No  
Beta Identifier: 99D50CB1-A555-50A5-A630-4E3BD52D2922  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 19.96 MB  
Time Since Fork: 1625721s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (1663.6K cycles, 528.6K instructions, 3.15c/i)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0xeab943 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 52 (EEventManager + 5620) [0x10245d5f4] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)

```
[0x7ff801aa837c] 1-11
    11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
    11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d]
1-11
    11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
    11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xeab947 Thread name "com.apple.rosetta.exceptionserver" 11 samples
(1-11) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
11 ??? (runtime + 72320) [0x7ff7ffecca80] 1-11
11 <patched truncated backtrace> 1-11
11 ??? (runtime + 17428) [0x7ff7ffebf414] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xeab9a9 11 samples (1-11) priority 20 (base 20) cpu time <0.001s
(1351.8K cycles, 478.7K instructions, 2.82c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 checkIPAddressThread + 125 (NetScanBundle + 9426) [0x111bd74d2] 1-11
11 watchForNetworkChanges + 44 (NetScanBundle + 9205) [0x111bd73f5] 1-11
11 usleep + 53 (libsystem_c.dylib + 63892) [0x7ff801881994] 1-11
11 __semwait_signal + 10 (libsystem_kernel.dylib + 15110) [0x7ff80198eb06]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0xeab9aa 11 samples (1-11) priority 20 (base 20) cpu time <0.001s
(148.6K cycles, 26.4K instructions, 5.62c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 __select + 10 (libsystem_kernel.dylib + 40754) [0x7ff801994f32] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

```
Thread 0xeab9ab 11 samples (1-11) priority 20 (base 20) cpu time <0.001s
(163.2K cycles, 23.5K instructions, 6.95c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 __select + 10 (libsystem_kernel.dylib + 40754) [0x7ff801994f32] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0xeab9ad Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 \_NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11  
11 CFRRunLoopRunLoopSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238) [0x7ff80198c08e]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10245c000 - 0x102499fff com.epson.EventManager Event Manager  
version 2.51.07 (2.51.07) <786F0194-6A44-37A5-8D85-EA1CAA262A0C> /  
Applications/Epson Software/Event Manager.app/Contents/Resources/Assistants/Event  
Manager/EEEventManager.app/Contents/MacOS/EEEventManager  
0x111bd5000 - 0x111beaff com.yourcompany.NetScanBundle (1.0)  
<B3AA2040-EE62-3EC7-97C9-DD49F64AB8EA> /Applications/Epson  
Software/Event Manager.app/Contents/Resources/Assistants/Event Manager/  
EEEventManager.app/Contents/PlugIns/NetScanBundle.bundle/Contents/MacOS/  
NetScanBundle  
0x7ff7ffebeb000 - 0x7ff7ffefaff runtime (318.9)  
<785A360C-C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff801872000 - 0x7ff8018f9ff7 libsystem\_c.dylib (1592.100.35)  
<D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/  
libsystem\_c.dylib  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/



Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: eligibilityd [949]  
UUID: 23CE0BC2-CEEB-3D24-83C0-DA187804D877  
Path: /usr/libexec/eligibilityd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 3281 KB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2281 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x104e30000 - ??? eligibilityd <23CE0BC2-  
CEEB-3D24-83C0-DA187804D877> /usr/libexec/eligibilityd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: endpointsecurityd [6457] [unique pid 700127]  
UUID: 879835D5-E6AA-32BB-97F5-730BFD8F39C3  
Path: /usr/libexec/endpointsecurityd  
Codesigning ID: com.apple.endpointsecurityd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1729 KB

Time Since Fork: 1417748s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11021e5 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (endpointsecurityd + 8616) [0x10488a1a8] 1-11  
11 ??? (endpointsecurityd + 15740) [0x10488bd7c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x104888000 - 0x10489fff endpointsecurityd (466.120.2) <879835D5-  
E6AA-32BB-97F5-730BFD8F39C3> /usr/libexec/endpointsecurityd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dff com.apple.Foundation 6.9 (2602)

<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Epson Scanner Monitor [49002] [unique pid 643277]  
UUID: 1E5A549E-A962-324A-AFE1-735E62CC231F  
Path: /Library/Application Support/EPSON\*/Epson Scanner Monitor.app/  
Contents/MacOS/Epson Scanner Monitor  
Identifier: com.epson.scannermonitor  
Version: 4.9.9 (4.9.9)  
Team ID: TXAEAV5RN4  
Is First Party: No  
Beta Identifier: 99D50CB1-A555-50A5-A630-4E3BD52D2922  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 44.46 MB  
Time Since Fork: 1625721s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (4.5M cycles, 1655.2K instructions, 2.71c/i)  
Num threads: 6  
Note: 1 idle work queue thread omitted

Thread 0xeab934 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time 0.001s (2.4M cycles, 1399.4K instructions, 1.75c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 52 (Epson Scanner Monitor + 4320) [0x1005d50e0] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HI Toolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HI Toolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)

[0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d]  
1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeab968 DispatchQueue "com.apple.root.default-qos"(13) 11 samples  
(1-11) priority 20 (base 20) cpu time <0.001s (2.0M cycles, 255.8K instructions,  
7.94c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff8019c7acf] 1-11  
11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff8019c8b43]  
1-11  
11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80183a84f]  
1-11  
11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899)  
[0x7ff80183a0ab] 1-11  
11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043)  
[0x7ff80182d61b] 1-11  
11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80182adbc]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854)  
[0x7ff801829ac6] 1-11  
11 \_\_34-[ESCIScanner startButtonChecking]\_block\_invoke + 211 (Scanner +  
233529) [0x109d27039] 1-11  
11 +[NSThread sleepForTimeInterval:] + 151 (Foundation + 908824)  
[0x7ff802a3be18] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110)  
[0x7ff80198eb06] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0xeab938 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>  
11 ??? (runtime + 72320) [0x7ff7ffe26a80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffe19414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeab958 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff8019c7acf] 1-11

```

11 _pthread_wqthread + 262 (libsystem_pthread.dylib + 11075) [0x7ff8019c8b43]
1-11
11 _dispatch_worker_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80183a84f]
1-11
11 _dispatch_root_queue_drain + 328 (libdispatch.dylib + 73899)
[0x7ff80183a0ab] 1-11
11 _dispatch_queue_override_invoke + 961 (libdispatch.dylib + 22043)
[0x7ff80182d61b] 1-11
11 _dispatch_client_callout + 8 (libdispatch.dylib + 11708) [0x7ff80182adbc]
1-11
11 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6854)
[0x7ff801829ac6] 1-11
11 CFRunLoopRun + 40 (CoreFoundation + 1005129) [0x7ff801b22649] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849)
[0x7ff801aa7859] 1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700)
[0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d]
1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0xeab99b Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

0x1005d4000 - 0x1005e8fff com.epson.scannermonitor 4.9.9 (4.9.9)  
 <1E5A549E-A962-324A-AFE1-735E62CC231F> /Library/Application Support/  
 EPSON/\*/Epson Scanner Monitor.app/Contents/MacOS/Epson Scanner Monitor  
 0x109cee000 - 0x109d60fff com.epson.Scanner 6.4.100 (6.4.100)  
 <5085B2E2-9446-3C00-927F-42E5B2010B34> /Library/Image Capture/Support/  
 \*/Scanner.framework/Versions/A/Scanner  
 0x7ff7ffe15000 - 0x7ff7ffe54fff runtime (318.9) <785A360C-  
 C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
 0x7ff801828000 - 0x7ff80186eff1 libdispatch.dylib (1477.100.9)  
 <FFB968B0-807C-38BF-AE61-50A96C8D310C> /usr/lib/system/  
 libdispatch.dylib  
 0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
 <54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
 <D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
 <B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)  
 <2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
 <D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: EscrowSecurityAlert [35691] [unique pid 729312]  
 UUID: FEAC7F48-0E84-3375-BBA5-4450ED4AB57D  
 Path: /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/  
 EscrowSecurityAlert  
 Identifier: com.apple.EscrowSecurityAlert  
 Version: 1.0 (1)  
 Build Version: 1100  
 Project Name: CloudServices\_executables  
 Source Version: 626120002000000  
 Is First Party: Yes  
 Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3825 KB  
Time Since Fork: 1341540s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0827 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (EscrowSecurityAlert + 36092) [0x102458cfc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102450000 - 0x102467fff com.apple.EscrowSecurityAlert 1.0 (1)  
<FEAC7F48-0E84-3375-BBA5-4450ED4AB57D> /System/Library/  
CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: exchangenotesd [21912] [unique pid 814902]  
UUID: D0761223-B4CD-3303-92A6-64839D06CCDA  
Path: /System/Library/PrivateFrameworks/ExchangeNotes.framework/Versions/

A/exchangenotesd

Codesigning ID: com.apple.notes.exchangenotesd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6705 KB

Time Since Fork: 1102957s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x148013e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (exchangenotesd + 5788) [0x10456d69c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10456c000 - 0x104583fff exchangenotesd (2817) <D0761223-  
B4CD-3303-92A6-64839D06CCDA> /System/Library/PrivateFrameworks/  
ExchangeNotes.framework/Versions/A/exchangenotesd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000



Process: exchangesyncd [918]  
UUID: 48B6A8CE-05EC-3D53-9D08-E17E44B1DD0C  
Path: /System/Library/PrivateFrameworks/ExchangeSync.framework/Versions/  
A/exchangesyncd  
Codesigning ID: com.apple.exchangesyncd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 20.06 MB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (188.6K cycles, 58.9K instructions, 3.20c/i)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x25a9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (exchangesyncd + 13560) [0x1004e34f8] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2e9b Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x1004e0000 - 0x1004ebfff exchangesyncd (2047.100.1)
<48B6A8CE-05EC-3D53-9D08-E17E44B1DD0C> /System/Library/
PrivateFrameworks/ExchangeSync.framework/Versions/A/exchangesyncd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: extensionkitservice [3208] [unique pid 696884]
UUID: B385191C-034A-33DA-8CE6-53CAC9457D8E
Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/
XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice
Identifier: com.apple.extensionkitservice
Version: 97 (97)
Build Version: 1
Project Name: ExtensionFoundation
Source Version: 145005014015000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
Responsible: fileproviderd [946]
```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4865 KB  
Time Since Fork: 1425692s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e7d15 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x100b30000 - ??? com.apple.extensionkitservice 97 (97)  
<B385191C-034A-33DA-8CE6-53CAC9457D8E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/  
Contents/MacOS/extensionkitservice  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: extensionkitservice [5126] [unique pid 698798]  
UUID: B385191C-034A-33DA-8CE6-53CAC9457D8E  
Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/  
XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice  
Identifier: com.apple.extensionkitservice  
Version: 97 (97)  
Build Version: 1  
Project Name: ExtensionFoundation  
Source Version: 145005014015000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: mlhostd [5125] [unique pid 698797]

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3953 KB  
Time Since Fork: 1422263s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f4c5d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x1025b4000 - ??? com.apple.extensionkitservice 97 (97)  
<B385191C-034A-33DA-8CE6-53CAC9457D8E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/  
Contents/MacOS/extensionkitservice  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: FAHClient [461]  
UUID: 1158B6EB-349C-3B6A-A572-41C0F0FF9717  
Path: /usr/local/bin/FAHClient  
Codesigning ID: org.foldingathome.FAHClient  
Team ID: M9MP6KCS4V  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: -2  
Footprint: 6889 KB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (2.7M cycles, 410.1K instructions, 6.47c/i)

Num threads: 10

Note: 1 idle work queue thread omitted

Thread 0x136c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>  
11 start + 52 (FAHClient + 4148) [0x10295e034] 1-11  
11 main + 86 (FAHClient + 4246) [0x10295e096] 1-11  
11 FAH::ClientApp::run() + 602 (FAHClient + 82714) [0x10297131a] 1-11  
11 FAH::ClientGUI::update() + 148 (FAHClient + 798548) [0x102a1ff54] 1-11  
11 FAH::OSXNotifications::update() + 89 (FAHClient + 802521) [0x102a20ed9]  
1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1591 Thread name "com.apple.rosetta.exceptionsserver" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 3>  
11 ??? (runtime + 72320) [0x7ff7ffe56a80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffe49414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1a2d 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (474.7K  
cycles, 115.1K instructions, 4.12c/i)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11  
11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11  
11 cb::SignalManager::run() + 77 (FAHClient + 1381965) [0x102aae64d] 1-11  
11 cb::Condition::timedWait(double) + 84 (FAHClient + 1347220)  
[0x102aa5e94] 1-11  
11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 15418) [0x7ff80198ec3a]  
1-11  
\*8 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-8

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] (runnable) 9

\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 10-11

Thread 0x1a51 11 samples (1-11) priority 20 (base 20) cpu time 0.001s (2.1M  
cycles, 254.6K instructions, 8.19c/i)

<thread QoS utility (requested default, promote utility), timers tier 3 (coalesced), IO tier  
3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11  
11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11  
1 FAH::ClientApp::cycle() + 814 (FAHClient + 55454) [0x10296a89e] 1  
1 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 1  
1 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 1  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1  
2 FAH::ClientApp::cycle() + 797 (FAHClient + 55437) [0x10296a88d] 2-3  
2 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 2-3  
2 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 2-3  
\*2 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2-3  
2 FAH::ClientApp::cycle() + 814 (FAHClient + 55454) [0x10296a89e] 4-5  
2 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 4-5  
2 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 4-5  
\*2 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 4-5  
1 FAH::ClientApp::cycle() + 797 (FAHClient + 55437) [0x10296a88d] 6  
1 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 6  
1 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 6  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 6  
2 FAH::ClientApp::cycle() + 814 (FAHClient + 55454) [0x10296a89e] 7-8  
2 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 7-8  
2 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 7-8  
\*2 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 7-8  
2 FAH::ClientApp::cycle() + 797 (FAHClient + 55437) [0x10296a88d] 9-10  
2 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256]  
9-10  
2 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 9-10  
\*2 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 9-10  
1 FAH::ClientApp::cycle() + 814 (FAHClient + 55454) [0x10296a89e] 11  
1 cb::SocketServer::service() + 310 (FAHClient + 2196054) [0x102b75256] 11  
1 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 11  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Thread 0x1a52 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

```
11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11
11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11
11 FAH::ClientApp::cycle() + 132 (FAHClient + 54772) [0x10296a5f4] 1-11
11 ??? (FAHClient + 102053) [0x102975ea5] 1-11
11 cb::Mutex::lock(double) const + 89 (FAHClient + 1364073) [0x102aaa069]
1-11
11 _pthread_mutex_firstfit_lock_slow + 217 (libsystem_pthread.dylib + 6187)
[0x7ff8019c782b] 1-11
11 __psynch_mutexwait + 10 (libsystem_kernel.dylib + 13234)
[0x7ff80198e3b2] 1-11
*11 psynch_mtxcontinue + 0 (com.apple.kec.pthread + 9948)
[0xfffffe000b83ca0c] (blocked by turnstile waiting for FAHClient [461] thread 0x1a51)
1-11
```

```
Thread 0x1a53 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11
11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11
11 FAH::ClientApp::cycle() + 132 (FAHClient + 54772) [0x10296a5f4] 1-11
11 ??? (FAHClient + 102053) [0x102975ea5] 1-11
11 cb::Mutex::lock(double) const + 89 (FAHClient + 1364073) [0x102aaa069]
1-11
11 _pthread_mutex_firstfit_lock_slow + 217 (libsystem_pthread.dylib + 6187)
[0x7ff8019c782b] 1-11
11 __psynch_mutexwait + 10 (libsystem_kernel.dylib + 13234)
[0x7ff80198e3b2] 1-11
*11 psynch_mtxcontinue + 0 (com.apple.kec.pthread + 9948)
[0xfffffe000b83ca0c] (blocked by turnstile waiting for FAHClient [461] thread 0x1a51)
1-11
```

```
Thread 0x1a54 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (26.9K
cycles, 11.8K instructions, 2.28c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11
11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11
11 FAH::ClientApp::cycle() + 132 (FAHClient + 54772) [0x10296a5f4] 1-11
11 ??? (FAHClient + 102053) [0x102975ea5] 1-11
11 cb::Mutex::lock(double) const + 89 (FAHClient + 1364073) [0x102aaa069]
1-11
11 _pthread_mutex_firstfit_lock_slow + 217 (libsystem_pthread.dylib + 6187)
[0x7ff8019c782b] 1-11
11 __psynch_mutexwait + 10 (libsystem_kernel.dylib + 13234)
[0x7ff80198e3b2] 1-11
```

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 9948)  
[0xfffffe000b83ca0c] (blocked by turnstile waiting for FAHClient [461] thread 0x1a51)  
1-11

Thread 0x1a55 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (27.7K  
cycles, 18.2K instructions, 1.52c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11

11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11

11 FAH::ClientApp::cycle() + 132 (FAHClient + 54772) [0x10296a5f4] 1-11

11 ??? (FAHClient + 102053) [0x102975ea5] 1-11

11 cb::Mutex::lock(double) const + 89 (FAHClient + 1364073) [0x102aaa069]

1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187)  
[0x7ff8019c782b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 13234)  
[0x7ff80198e3b2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 9948)  
[0xfffffe000b83ca0c] (blocked by turnstile waiting for FAHClient [461] thread 0x1a51)  
1-11

Thread 0x1a56 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (38.1K  
cycles, 10.3K instructions, 3.68c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 ??? (FAHClient + 1588810) [0x102ae0e4a] 1-11

11 cb::Thread::starter() + 593 (FAHClient + 1590065) [0x102ae1331] 1-11

11 FAH::ClientApp::cycle() + 132 (FAHClient + 54772) [0x10296a5f4] 1-11

11 ??? (FAHClient + 102053) [0x102975ea5] 1-11

11 cb::Mutex::lock(double) const + 89 (FAHClient + 1364073) [0x102aaa069]

1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187)  
[0x7ff8019c782b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 13234)  
[0x7ff80198e3b2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 9948)  
[0xfffffe000b83ca0c] (blocked by turnstile waiting for FAHClient [461] thread 0x1a51)  
1-11

Binary Images:

0x10295d000 - 0x1031d9fff FAHClient  
<1158B6EB-349C-3B6A-A572-41C0F0FF9717> /usr/local/bin/FAHClient  
0x7ff7ffe45000 - 0x7ff7ffe84fff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime



0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: fairplayd [1344]  
UUID: 7B02B3E5-0658-3CBE-A63F-F09BD5E479FC  
Path: /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/  
fairplayd  
Codesigning ID: com.apple.fairplayd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 265  
Footprint: 4129 KB  
Time Since Fork: 2760481s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x32e5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (fairplayd + 8162820) [0x10485ce04] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104094000 - 0x105377fff fairplayd (0)  
<7B02B3E5-0658-3CBE-A63F-F09BD5E479FC> /System/Library/  
PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: familycircled [797]  
UUID: 8BAF6853-0D87-38FB-BEA2-D74B4CD2F35B  
Path: /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/  
Resources/familycircled  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 21.41 MB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (9.9M cycles, 22.9M instructions, 0.43c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1d66 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*10 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-10  
<process sudden termination dirty, process received importance donation from  
distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Thread 0x382e Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-10  
<process sudden termination dirty, process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

Thread 0x2054aa5 DispatchQueue "NSPersistentStoreCoordinator 0x14f431570"(552173) 1 sample (11) priority 31 (base 31) cpu time 0.004s (8.5M cycles, 22.0M instructions, 0.38c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore + 301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)

```

[0x1a1826f0c] 11
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
    1 -[CNPersistentStoreCoordinatorFactory

```

```

makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
    1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
    1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
    1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
    1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
    1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
    1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
    1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
    1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
    1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
    1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
    1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
    1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11

```

```

1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Thread 0x2054aa3 1 sample (10) priority 31 (base 31) cpu time <0.001s (987.1K cycles, 607.3K instructions, 1.63c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 10

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

Binary Images:

0x102d58000 - ??? familycircled  
<8BAF6853-0D87-38FB-BEA2-D74B4CD2F35B> /System/Library/  
PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: fbahelperd [2251]  
UUID: 61E1C36A-0801-330B-901F-D7FAC54F1AD3  
Path: /System/Library/CoreServices/Applications/Feedback Assistant.app/  
Contents/Library/LaunchServices/fbahelperd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2929 KB  
Time Since Fork: 2760112s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x6a24 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104b9c000 - ??? fbahelperd  
<61E1C36A-0801-330B-901F-D7FAC54F1AD3> /System/Library/CoreServices/  
Applications/Feedback Assistant.app/Contents/Library/LaunchServices/fbahelperd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: filecoordinationd [961]  
UUID: 99E61AE9-65C3-374E-9216-183C5E72D24A  
Path: /usr/sbin/filecoordinationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)



Footprint: 38.42 MB  
Time Since Fork: 2760519s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x2307 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102694000 - ??? filecoordinationd  
<99E61AE9-65C3-374E-9216-183C5E72D24A> /usr/sbin/filecoordinationd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: fileproviderd [946]  
UUID: D0EF9C59-90C7-3A4D-9BA4-93472973D78D  
Path: /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd  
Codesigning ID: com.apple.fileproviderd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 198.63 MB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (1715.6K cycles, 719.8K instructions, 2.38c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x2245 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from com.apple.BKAgentService

[27739] [unique pid 721363], process received importance donation from Finder [42331] [unique pid 934370], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (fileproviderd + 9464) [0x1045464f8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104544000 - 0x10454fff fileproviderd (1835.140.3)  
<D0EF9C59-90C7-3A4D-9BA4-93472973D78D> /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: financed [35743] [unique pid 729364]  
UUID: 388ED6CC-4F03-332F-829C-EE5E6532FFE1  
Path: /System/Library/Frameworks/FinanceKit.framework/financed  
Codesigning ID: com.apple.financed  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.49 MB  
Time Since Fork: 1341523s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0c9a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (financed + 21848) [0x1022d5558] 1-11  
11 ??? (financed + 23268) [0x1022d5ae4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x1022d0000 - 0x1022dffff financed (144.41.2)  
<388ED6CC-4F03-332F-829C-EE5E6532FFE1> /System/Library/Frameworks/  
FinanceKit.framework/financed  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Finder [42331] [unique pid 934370]  
UUID: CF4E792E-C63D-3998-AFD1-AD30E3D6AFB2  
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
Identifier: com.apple.finder  
Version: 14.6 (1632.6.3)  
Build Version: 28  
Project Name: Finder\_FE  
Source Version: 1632006003000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 865.99 MB  
Time Since Fork: 779757s  
Num samples: 11 (1-11)  
CPU Time: 0.019s (38.3M cycles, 39.2M instructions, 0.98c/i)  
Num threads: 9  
Note: 5 idle work queue threads omitted

Thread 0x17e6d19 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.001s (2.1M cycles, 1147.9K instructions, 1.81c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Finder + 28768) [0x100123060] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

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11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process sudden termination dirty, process unclamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x1fb38e0 DispatchQueue "TNodeOperationTask::Run"(2469717) 11
samples (1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated, workloop servicer override user
initiated), process sudden termination clean, IO tier 0>
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 TSuboperationTask::OperationTaskProcedure() + 176
(DesktopServicesPriv + 1230820) [0x191a637e4] 1-11
11
TBlockingQueue<std::__1::shared_ptr<TSuboperationRequest>>::Dequeue(std::__1::s
hared_ptr<TSuboperationRequest>&, int) + 80 (DesktopServicesPriv + 1231256)
[0x191a63998] 1-11
11 TConditionVariable::Wait(std::__1::mutex&) + 52 (DesktopServicesPriv
+ 1631632) [0x191ac5590] 1-11
11 void
std::__1::condition_variable_any::wait<std::__1::mutex>(std::__1::mutex&) + 92
(DesktopServicesPriv + 1632200) [0x191ac57c8] 1-11
11
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28 (libc+
+.1.dylib + 68372) [0x18ca4fb14] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11

```

\*10 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-10

<process sudden termination dirty, process unclamped>

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 11

Thread 0x17e6e4a Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10

<process sudden termination dirty, process unclamped>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x18ed3d3 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 DRThreadObject::SymbolRoutine(DRThreadObject\*) + 16 (DiscRecording +  
20648) [0x1a1b9c0a8] 1-11

11 DRThreadObject::StartRoutine(DRThreadObject\*) + 92 (DiscRecording +  
20964) [0x1a1b9c1e4] 1-11

11 DRWorkLoop::WorkLoopEntry(DRWorkLoop\*) + 16 (DiscRecording + 22096)  
[0x1a1b9c650] 1-11

11 DRWorkLoop::WorkLoop() + 264 (DiscRecording + 22384) [0x1a1b9c770]  
1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

```
11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <process sudden termination dirty, process unclamped>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x2052a31 DispatchQueue "NSPersistentStoreCoordinator
0x600002e28c80"(2661568) 1 sample (11) priority 31 (base 31) cpu time 0.005s
(11.1M cycles, 18.1M instructions, 0.61c/i)
```

```
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, IO tier 0>
```

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
```

```

    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(ContactsWithPersistence + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (ContactsWithPersistence + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (ContactsWithPersistence + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (ContactsWithPersistence + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (ContactsWithPersistence + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (ContactsWithPersistence + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsWithPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsWithPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsWithPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsWithPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsWithPersistence + 12344)
[0x1a15ff038] 11
    1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsWithPersistence +
14900) [0x1a15ffa34] 11
    1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsWithPersistence + 15092) [0x1a15ffaf4] 11
    1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsWithPersistence +
16676) [0x1a1600124] 11
    1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
    1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsWithPersistence + 17080) [0x1a16002b8] 11
    1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsWithPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsWithPersistence + 19580) [0x1a1600c7c] 11

```



```

1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168

```

```

(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x10011c000 - 0x100c1bfff com.apple.finder 14.6 (1632.6.3)
<CF4E792E-C63D-3998-AFD1-AD30E3D6AFB2> /System/Library/
CoreServices/Finder.app/Contents/MacOS/Finder
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

```

```

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x191937000 - 0x191b3efff com.apple.desktopservices 14.6 (1632.6.4)
<3EE7CB23-A349-3649-A5E1-8E047FEEAC66> /System/Library/
PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv
    0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    0x1a1b97000 - 0x1a1c4efff com.apple.DiscRecording 9.0.3 (9030.4.5)
<A2F81FE9-78F5-3711-95A3-ED963F9BAD36> /System/Library/Frameworks/
DiscRecording.framework/Versions/A/DiscRecording
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread

```

```

Process:    FinderSyncExtension (Google Drive) [13374] [unique pid 1103893]
UUID:      4C4C44F9-5555-3144-A11B-44B16470802A
Path:      /Applications/Google Drive.app/Contents/Applications/FinderHelper.app/
Contents/PlugIns/FinderSyncExtension.appex/Contents/MacOS/FinderSyncExtension
Identifier: com.google.drivesfs.finderhelper.findersync
Version:   96.0 (96.0.0)
Team ID:   EQHXZ8M8AV

```

Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.25 MB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x1d05903 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11

```

11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x1d05916 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d05917 Thread name "log_writer_thread" 11 samples (1-11) priority
31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (FinderSyncExtension + 685272) [0x10251f4d8] 1-11
11 ??? (FinderSyncExtension + 684628) [0x10251f254] 1-11
11 ??? (FinderSyncExtension + 687180) [0x10251fc4c] 1-11
11 ??? (FinderSyncExtension + 328188) [0x1024c81fc] 1-11
11 ??? (FinderSyncExtension + 326032) [0x1024c7990] 1-11
11 ??? (FinderSyncExtension + 328524) [0x1024c834c] 1-11
11 ??? (FinderSyncExtension + 68684) [0x102488c4c] 1-11
11 ??? (FinderSyncExtension + 3287256) [0x10279a8d8] 1-11
11 ??? (FinderSyncExtension + 110984) [0x102493188] 1-11
11 ??? (FinderSyncExtension + 3274536) [0x102797728] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)

```

[0xfffffe000b83ea68] 1-11

Thread 0x1d05918 Thread name "ShellIPCClient" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (FinderSyncExtension + 685272) [0x10251f4d8] 1-11

11 ??? (FinderSyncExtension + 684628) [0x10251f254] 1-11

11 ??? (FinderSyncExtension + 687180) [0x10251fc4c] 1-11

11 ??? (FinderSyncExtension + 74184) [0x10248a1c8] 1-11

11 ??? (FinderSyncExtension + 72616) [0x102489ba8] 1-11

11 ??? (FinderSyncExtension + 667816) [0x10251b0a8] 1-11

11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x102478000 - 0x1035f3fff com.google.drivesfs.finderhelper.findersync 96.0 (96.0.0) <4C4C44F9-5555-3144-A11B-44B16470802A> /Applications/Google Drive.app/Contents/Applications/FinderHelper.app/Contents/PlugIns/FinderSyncExtension.appex/Contents/MacOS/FinderSyncExtension

0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105) <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1) <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x19af55000 - 0x19af94fff com.apple.pluginframework 1.0 (1) <D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)

<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: findmybeaconingd [3375] [unique pid 697049]  
UUID: 9034001E-29EA-3F67-B3C1-A60412ABA699  
Path: /usr/libexec/findmybeaconingd  
Codesigning ID: com.apple.findmy.findmybeaconingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5025 KB  
Time Since Fork: 1425186s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e98e0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (findmybeaconingd + 22088) [0x104ff9648] 1-11  
11 swift\_task\_asyncMainDrainQueue + 92 (libswift\_Concurrency.dylib + 349344)  
[0x2543a94a0] 1-11  
11 swift\_task\_asyncMainDrainQueueImpl() + 40 (libswift\_Concurrency.dylib +  
349408) [0x2543a94e0] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104ff4000 - 0x10501ffff findmybeaconingd (15.4)  
<9034001E-29EA-3F67-B3C1-A60412ABA699> /usr/libexec/findmybeaconingd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x254354000 - 0x2543bfff7 libswift\_Concurrency.dylib (5.10.0.12.10)  
<304344AE-67EB-3702-B525-14332583111E> /usr/lib/swift/  
libswift\_Concurrency.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: findmydevice-user-agent [4117] [unique pid 697790]  
UUID: 171C683F-B483-36D6-A9D6-7D49A6113D1F  
Path: /usr/libexec/findmydevice-user-agent  
Codesigning ID: com.apple.icloud.findmydeviced.findmydevice-user-agent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5233 KB  
Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eee3f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (findmydevice-user-agent + 24864) [0x102746120] 1-11

11 -[FMDaemon run] + 128 (FMCore + 40072) [0x1b5751c88] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +



```

374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x102740000 - 0x10275bfff findmydevice-user-agent (424.9)
<171C683F-B483-36D6-A9D6-7D49A6113D1F> /usr/libexec/findmydevice-user-
agent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1b5748000 - 0x1b576cfff com.apple.icloud.FMCore 1.0 (1)
<3C0E99E6-704D-3F30-81CD-7367128B266A> /System/Library/
PrivateFrameworks/FMCore.framework/Versions/A/FMCore
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      findmydeviced [4115] [unique pid 697788]
UUID:        17028BEB-E103-3045-B67A-8FBC0EC5EADD
Path:        /usr/libexec/findmydeviced
Codesigning ID: com.apple.icloud.findmydeviced
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   7473 KB

```

Time Since Fork: 1423825s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (47.1K cycles, 36.1K instructions, 1.30c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x10eee27 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (findmydeviced + 104044) [0x104c8d66c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x11725fe Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104c74000 - 0x104d53fff findmydevice (424.9) <17028BEB-E103-3045-B67A-8FBC0EC5EADD> /usr/libexec/findmydevice  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: findmylocateagent [6220] [unique pid 699890]  
UUID: CE9AAF9D-848A-3F91-8FC6-B2B9F97641B6  
Path: /usr/libexec/findmylocateagent  
Codesigning ID: com.apple.findmy.findmylocateagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9537 KB  
Time Since Fork: 1418642s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1100163 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (findmylocateagent + 730124) [0x10247240c] 1-11
    11 swift_task_asyncMainDrainQueue + 92 (libswift_Concurrency.dylib + 349344)
[0x2543a94a0] 1-11
      11 swift_task_asyncMainDrainQueueImpl() + 40 (libswift_Concurrency.dylib +
349408) [0x2543a94e0] 1-11
        11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
          11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
            11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
              11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                      *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
process received importance donation from searchpartyuseragent [901], IO tier 0,
priority 31 (31)>
                        *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<thread QoS background, process clamped, thread darwinbg, process darwinbg,
process dropped importance donation from searchpartyuseragent [901], IO tier 2,
priority 4 (4)>
                            *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Binary Images:

```

0x1023c0000 - 0x1026e7fff findmylocateagent (71.13)
<CE9AAF9D-848A-3F91-8FC6-B2B9F97641B6> /usr/libexec/findmylocateagent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x254354000 - 0x2543bfff7 libswift_Concurrency.dylib (5.10.0.12.10)
<304344AE-67EB-3702-B525-14332583111E> /usr/lib/swift/
libswift_Concurrency.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: fmfed [4901] [unique pid 698573]

UUID: 0B0B68B4-5003-3C75-983F-E2E9AC979E22  
Path: /usr/libexec/fmfd  
Codesigning ID: com.apple.icloud.fmfd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9089 KB  
Time Since Fork: 1422591s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10f3607 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (fmfd + 60556) [0x100546c8c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10f3715 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100538000 - 0x1005e3fff fmfd (490.5)
<0B0B68B4-5003-3C75-983F-E2E9AC979E22> /usr/libexec/fmfd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      followupd [4119] [unique pid 697792]
UUID:        80F144A0-B21E-3CAE-B99D-6EB227D3F05A
Path:        /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/
Support/followupd
Codesigning ID:  com.apple.followupd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:          501
Sudden Term:  Tracked (allows idle exit)
Footprint:    4177 KB

```

Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eee67 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (followupd + 70712) [0x102cf9438] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102ce8000 - 0x102d0bfff followupd (245.4) <80F144A0-  
B21E-3CAE-B99D-6EB227D3F05A> /System/Library/PrivateFrameworks/  
CoreFollowUp.framework/Versions/A/Support/followupd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: fontd [1220]  
UUID: B014C7B6-201B-39A8-9C0B-B67EEE44A49E  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/ATS.framework/Versions/A/Support/fontd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 15.70 MB  
Time Since Fork: 2760496s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2d69 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1048a0000 - ??? fontd  
<B014C7B6-201B-39A8-9C0B-B67EEE44A49E> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/  
Support/fontd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: fontworker [1221]  
UUID: A3D782C9-E3AF-3844-9419-C622FEBE2F78  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/ATS.framework/Versions/A/Support/fontworker  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]



UID: 501  
Sudden Term: Tracked  
Footprint: 4705 KB  
Time Since Fork: 2760496s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2d79 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x100d08000 - ??? fontworker <A3D782C9-E3AF-3844-9419-C622FEBE2F78> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: FPCKService [21494] [unique pid 1211138]  
UUID: FDE49758-0F79-38BD-9F78-B25FFC768615  
Path: /System/Library/PrivateFrameworks/FileProviderDaemon.framework/XPCServices/FPCKService.xpc/Contents/MacOS/FPCKService  
Identifier: com.apple.FileProviderDaemon.FPCKService  
Version: 1.0 (1)  
Build Version: 51  
Project Name: FileProvider\_executables  
Source Version: 1835140003000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: fileproviderd [946]  
UID: 501

Sudden Term: Tracked (allows idle exit)  
Footprint: 7217 KB  
Time Since Fork: 39284s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1fed509 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1020c0000 - 0x1020cbfff com.apple.FileProviderDaemon.FPCKService  
1.0 (1) <FDE49758-0F79-38BD-9F78-B25FFC768615> /System/Library/  
PrivateFrameworks/FileProviderDaemon.framework/XPCServices/FPCKService.xpc/  
Contents/MacOS/FPCKService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: fseventsd [108]  
UUID: D2C82C07-D314-3219-A49B-3184C8D6B08E  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/FSEvents.framework/Versions/A/Support/fseventsd  
Codesigning ID: com.apple.fseventsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 17.03 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (10.1M cycles, 7.5M instructions, 1.35c/i)  
Num threads: 14

Note: 1 idle work queue thread omitted

Thread 0xb7b Thread name "com.apple.fseventsd.notify" 11 samples (1-11)  
priority 49 (base 49) cpu time 0.002s (4.2M cycles, 4.0M instructions, 1.04c/i)  
<IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 68148) [0x1025b0a34] 1-11  
11 ??? (fseventsd + 65848) [0x1025b0138] 1-11  
11 ??? (fseventsd + 67592) [0x1025b0808] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-9  
\*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4] (runnable) 10  
\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 11

Thread 0xb7c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0xc80 Thread name "com.apple.fseventsd.volume" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0 and passive>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 21456) [0x1025a53d0] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc81 Thread name "com.apple.fseventsd.dev.fsevents" 11 samples (1-11)  
priority 50 (base 50) cpu time <0.001s (630.4K cycles, 237.1K instructions, 2.66c/i)  
<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 read + 8 (libsystem_kernel.dylib + 6580) [0x18cae99b4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
*11 ??? (kernel.release.t6000 + 2682176) [0xfffffe00087d2d40] 1-11
*11 ??? (kernel.release.t6000 + 5711944) [0xfffffe0008ab6848] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0xc82 Thread name "com.apple.fsevents.disklogger.108" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (fsevents + 49624) [0x1025ac1d8] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11
```

Thread 0x203da7a Thread name "com.apple.fsevents.client.42331" 11 samples  
(1-11) priority 31 (base 31) cpu time <0.001s (867.6K cycles, 796.8K instructions,  
1.09c/i)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (fsevents + 49688) [0x1025ac218] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11
```

Thread 0x203da7b Thread name "com.apple.fsevents.client.42331" 11 samples  
(1-11) priority 31 (base 31) cpu time 0.001s (2.7M cycles, 1534.0K instructions,  
1.76c/i)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (fsevents + 49688) [0x1025ac218] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-11
```

Thread 0x2042450 Thread name "com.apple.fsevents.client.457" 11 samples

(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 49688) [0x1025ac218] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x2047baa Thread name "com.apple.fseventsd.client.457" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 49688) [0x1025ac218] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x204d04a Thread name "com.apple.fseventsd.client.42331" 11 samples  
(1-11) priority 31 (base 31) cpu time <0.001s (877.3K cycles, 581.6K instructions, 1.51c/i)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 49688) [0x1025ac218] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x2054924 Thread name "com.apple.fseventsd.client.174" 11 samples  
(1-11) priority 31 (base 31) cpu time <0.001s (401.0K cycles, 255.4K instructions, 1.57c/i)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 49688) [0x1025ac218] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x2054977 Thread name "com.apple.fseventsd.client.42331" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (fseventsd + 49688) [0x1025ac218] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

Thread 0x2054a5a Thread name "com.apple.fsevents.client.457" 11 samples  
(1-11) priority 31 (base 31) cpu time <0.001s (415.1K cycles, 77.9K instructions,  
5.33c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (fsevents + 49688) [0x1025ac218] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]

1-11

#### Binary Images:

0x1025a0000 - 0x1025c7fff fsevents (1376.120.2) <D2C82C07-  
D314-3219-A49B-3184C8D6B08E> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/  
Support/fsevents

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: gamecontrolleragentd [4060] [unique pid 697733]

UUID: 575A9D6B-28B1-3F23-9CA1-4ADD644FF991

Path: /usr/libexec/gamecontrolleragentd

Codesigning ID: com.apple.GameController.gamecontrolleragentd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Footprint: 4161 KB  
Time Since Fork: 1423954s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x10ee6a7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (gamecontrolleragentd + 15992) [0x100a13e78] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x100a10000 - 0x100a1ffff gamecontrolleragentd (11.6.1)  
<575A9D6B-28B1-3F23-9CA1-4ADD644FF991> /usr/libexec/  
gamecontrolleragentd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: gamecontrollerd [4059] [unique pid 697732]  
UUID: A4524441-FC1F-3AE6-94B9-4F4FBC632982  
Path: /usr/libexec/gamecontrollerd  
Codesigning ID: com.apple.GameController.gamecontrollerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 247  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4449 KB  
Time Since Fork: 1423954s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x10ee6a1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (gamecontrollerd + 34852) [0x100de4824] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100ddc000 - 0x100df3fff gamecontrollerd (11.6.1) <A4524441-  
FC1F-3AE6-94B9-4F4FBC632982> /usr/libexec/gamecontrollerd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/



libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: gamepolicyd [1409]  
UUID: CAD6B9D1-83CC-39ED-A09A-5BFED0DA5468  
Path: /usr/libexec/gamepolicyd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7105 KB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (2.5M cycles, 1335.6K instructions, 1.84c/i)  
Num threads: 5  
Note: 4 idle work queue threads omitted

Thread 0x3574 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from runningboardd [183], IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1005e8000 - ??? gamepolicyd  
<CAD6B9D1-83CC-39ED-A09A-5BFED0DA5468> /usr/libexec/gamepolicyd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: garcon [42337] [unique pid 934376]  
UUID: F2CAA89A-93AB-30F3-BFB0-5C0A1FCCF8D9  
Path: /Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/  
MacOS/garcon  
Identifier: com.getdropbox.dropbox.garcon  
Version: 2.10 (183.4.7058)  
Team ID: G7HH3F8CAK  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 18.24 MB  
Time Since Fork: 779757s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x17e6db0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)

```

[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 209308)
[0x1973b119c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x17e6de8 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x1021c0000 - ??? com.getdropbox.dropbox.garcon 2.10 (183.4.7058)
<F2CAA89A-93AB-30F3-BFB0-5C0A1FCCF8D9> /Applications/Dropbox.app/
Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

```

<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19042d000 -    0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19737e000 -    0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x19af55000 -    0x19af94fff com.apple.pluginframework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
    0x1e8710000 -    0x1e87dafff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E>      /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      geodMachServiceBridge [4149] [unique pid 697822]
UUID:        D167C143-43FB-3033-82C7-9867AF7E5337
Path:        /System/Library/PrivateFrameworks/GeoServices.framework/
geodMachServiceBridge
Codesigning ID: com.apple.geodMachServiceBridge
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   3233 KB
Time Since Fork: 1423755s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x10ef26b 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (geodMachServiceBridge + 17452) [0x102bd442c] 1-11

```

```

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
          11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
              *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102bd0000 - 0x102bdffff geodMachServiceBridge (1940.26.4.18.4)
<D167C143-43FB-3033-82C7-9867AF7E5337> /System/Library/
PrivateFrameworks/GeoServices.framework/geodMachServiceBridge
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      Google Drive [1673]
UUID:        4C4C44AC-5555-3144-A1F8-7AB85B7081D1
Path:        /Applications/Google Drive.app/Contents/MacOS/Google Drive
Identifier:   com.google.drives
Version:     96.0 (96.0.0)
Team ID:     EQHXZ8M8AV
Is First Party: No
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:         501
Footprint:   17.83 MB
Time Since Fork: 2760436s
Num samples: 11 (1-11)
Num threads: 4
Note:        1 idle work queue thread omitted

```

Thread 0x1d0571d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user interactive), process unclamped, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (Google Drive + 1750196) [0x1004df4b4] 1-11

11 \_\_wait4 + 8 (libsystem\_kernel.dylib + 33888) [0x18caf0460] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] (blocked by wait4  
on Google Drive [13361] [unique pid 1103880]) 1-11

Thread 0x1d057c3 Thread name "log\_writer\_thread" 11 samples (1-11) priority  
20 (base 20)

<thread QoS utility (requested default), process unclamped, timers tier 3 (coalesced),  
IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x101f8d8cc] 1-11

11 ??? (Google Drive + 29726280) [0x101f8d648] 1-11

11 ??? (Google Drive + 29728768) [0x101f8e000] 1-11

11 ??? (Google Drive + 20790708) [0x101707db4] 1-11

11 ??? (Google Drive + 20788552) [0x101707548] 1-11

11 ??? (Google Drive + 20791044) [0x101707f04] 1-11

11 ??? (Google Drive + 698412) [0x1003de82c] 1-11

11 ??? (Google Drive + 34401268) [0x102402bf4] 1-11

11 ??? (Google Drive + 1738436) [0x1004dc6c4] 1-11

11 ??? (Google Drive + 34388452) [0x1023ff9e4] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900)  
[0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d057c8 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process unclamped, timers tier 3 (coalesced),  
IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 21041200) [0x101745030] 1-11

11 ??? (Google Drive + 1664952) [0x1004ca7b8] 1-11

11 ??? (Google Drive + 1663600) [0x1004ca270] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100334000 - 0x103a9fff com.google.drivesfs 96.0 (96.0.0)  
<4C4C44AC-5555-3144-A1F8-7AB85B7081D1> /Applications/Google  
Drive.app/Contents/MacOS/Google Drive  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: Google Drive [13361] [unique pid 1103880]  
UUID: 4C4C44AC-5555-3144-A1F8-7AB85B7081D1  
Path: /Applications/Google Drive.app/Contents/MacOS/Google Drive  
Identifier: com.google.drivesfs  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [1673]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 96.82 MB  
Time Since Fork: 297456s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (75.3K cycles, 20.9K instructions, 3.60c/i)  
Num threads: 203  
Note: 1 idle work queue thread omitted

Thread 0x1d057cb DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrBrowserMain" 11 samples (1-11) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive + 1749956) [0x102e473c4] 1-11  
11 ??? (Google Drive + 1825924) [0x102e59c84] 1-11

```

11 ??? (Google Drive + 16959584) [0x103cc8860] 1-11
  11
  _$LT$object..pe..ImageSymbol$u20$as$u20$object..read..coff..symbol..ImageSymbol$
  GT$::storage_class::hd553abe32ef89676 + 31292 (Chromium Embedded Framework +
  3169440) [0x111345ca0] 1-11
    11
    object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
    102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
      11
      object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
      332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
        11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 44464 (Chromium
        Embedded Framework + 61096732) [0x114a8431c] 1-11
          11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 52864 (Chromium
          Embedded Framework + 61105132) [0x114a863ec] 1-11
            11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
              11 -[NSApplication(NSEventRouting)
              _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
              [0x190c5d4d0] 1-11
                11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
                  11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox
                  + 208176) [0x1973b0d30] 1-11
                    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
                    [0x1973b0fd8] 1-11
                      11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
                      [0x1973b119c] 1-11
                        11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
                        [0x18cc07434] 1-11
                          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
                          [0x18cc07f44] 1-11
                            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
                            517760) [0x18cc09680] 1-11
                              11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
                              [0x18cae9178] 1-11
                                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
                                39364) [0x18caf19c4] 1-11
                                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
                                  [0x18cae8df4] 1-11
                                    *11 ??? (kernel.release.t6000 + 230788)
                                    [0xfffffe000857c584] 1-11

Thread 0x1d057e7  Thread name "log_writer_thread"  11 samples (1-11)  priority
31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

```



```
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
  11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
    11 ??? (Google Drive + 20790708) [0x10406fdb4] 1-11
      11 ??? (Google Drive + 20788552) [0x10406f548] 1-11
        11 ??? (Google Drive + 20791044) [0x10406ff04] 1-11
          11 ??? (Google Drive + 698412) [0x102d4682c] 1-11
            11 ??? (Google Drive + 34401268) [0x104d6abf4] 1-11
              11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
                11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
                  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900)
[0x18caec5ec] 1-11
                    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d057ec Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 37 (base 37)

```
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
365084 (Chromium Embedded Framework + 60850316) [0x114a4808c] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11
              11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
                11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
                  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x114a92f28] 1-11
                    11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
                      *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

Thread 0x1d057ed Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)

```
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
```

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x114a56e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x114a56f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x114a892b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057ee Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425976 (Chromium Embedded Framework + 60911208) [0x114a56e68] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426088 (Chromium Embedded Framework + 60911320) [0x114a56ed8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x114a892b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```

    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057ef Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x114a56e34] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x114a56f5c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057f0 Thread name "Chrome_IOThread" 11 samples (1-11) priority
37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11
    11 std::process::ExitStatus::success::h8e52c80b52578ae3 + 1538876
(Chromium Embedded Framework + 36564280) [0x11331ed38] 1-11

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11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x114a92f28] 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d057f1 Thread name "MemoryInfra" 11 samples (1-11) priority 37
(base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x1149dce8c]
1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x114a21c70] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1d057f2 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 44464 (Chromium  
Embedded Framework + 61096732) [0x114a8431c] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 52448 (Chromium  
Embedded Framework + 61104716) [0x114a8624c] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057f3 Thread name "NetworkConfigWatcher" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae

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+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 44464 (Chromium
Embedded Framework + 61096732) [0x114a8431c] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 52448 (Chromium
Embedded Framework + 61104716) [0x114a8624c] 1-11
      11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
              11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

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Thread 0x1d057f4  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x114a56e34] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x114a56f5c] 1-11
      11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11
        11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

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424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x114a892b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057f5 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x114a56e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x114a56f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426548 (Chromium Embedded Framework + 60911780) [0x114a570a4] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x114a892b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d057f7 Thread name "ThreadPoolSingleThreadForegroundBlocking0"  
11 samples (1-11) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 426036 (Chromium Embedded Framework + 60911268) [0x114a56ea4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426308 (Chromium Embedded Framework + 60911540) [0x114a56fb4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d057f8 Thread name "CompositorTileWorker1" 11 samples (1-11)
priority 37 (base 37)

```

```

<thread QoS user initiated (requested user initiated), IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
11
_$LT$object..pe..ImageFileHeader$u20$as$u20$object..read..coff..file..CoffHeader$GT
$::number_of_sections::hd3412eb40830e272 + 7410452 (Chromium Embedded
Framework + 76563680) [0x1159444e0] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
537244 (Chromium Embedded Framework + 61022476) [0x114a7210c] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d057f9 Thread name "ThreadPoolSingleThreadSharedForeground1" 11
samples (1-11) priority 37 (base 37)

```

```

<thread QoS user initiated (requested user initiated), IO tier 0>

```



```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425996 (Chromium Embedded Framework + 60911228) [0x114a56e7c] 1-11
        11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426264 (Chromium Embedded Framework + 60911496) [0x114a56f88] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11
              11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11
                11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
                  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d057fb  Thread name
"ThreadPoolSingleThreadSharedBackgroundBlocking2"  11 samples (1-11)  priority 4
(base 4)
<thread QoS background (requested background), thread darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 426016 (Chromium Embedded Framework + 60911248) [0x114a56e90] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426132 (Chromium Embedded Framework + 60911364) [0x114a56f04] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x114a570a4] 1-11
              11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11
                11

```

```
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d057fc Thread name
"ThreadPoolSingleThreadSharedForegroundBlocking3" 11 samples (1-11) priority
37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425996 (Chromium Embedded Framework + 60911228) [0x114a56e7c] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426264 (Chromium Embedded Framework + 60911496) [0x114a56f88] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x114a570a4] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x114a892b4] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
            11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d057fd Thread name "stderr_thread" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 20804232) [0x104073288] 1-11
11 fgets + 112 (libsystem_c.dylib + 122828) [0x18c9ddfcc] 1-11
11 __srefill1 + 36 (libsystem_c.dylib + 47532) [0x18c9cb9ac] 1-11
11 _sread + 32 (libsystem_c.dylib + 47640) [0x18c9cba18] 1-11
11 __read_nocancel + 8 (libsystem_kernel.dylib + 11616) [0x18caead60]
1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5845392) [0xfffffe0008ad7190] 1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
*11 ??? (kernel.release.t6000 + 5875788) [0xfffffe0008ade84c]
1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760]
1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0]
1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
1-11

```

Thread 0x1d057fe Thread name "StructureLoggerThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0x1d057ff Thread name "MetricsTransportThread-DRIVE\_FS" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11

```

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05800 Thread name "MetricsThread" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05801 Thread name "Phenotype Background" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d05802 Thread name "client\_io\_thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d05803 Thread name "io\_thread\_cello\_shim" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d05804 Thread name "ipc\_thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 20683412) [0x104055a94] 1-11

11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1d05805 Thread name "IO Thread To Undo Moves" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05809 Thread name "NetworkNotificationThreadMac" 11 samples  
(1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 44464 (Chromium  
Embedded Framework + 61096732) [0x114a8431c] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 52448 (Chromium  
Embedded Framework + 61104716) [0x114a8624c] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

```

1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0580b Thread name "NetworkConfigWatcher" 11 samples (1-11)
priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x114a5e358] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x114a5e1c8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x114a08014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x114a3fff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 44464 (Chromium
Embedded Framework + 61096732) [0x114a8431c] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 52448 (Chromium
Embedded Framework + 61104716) [0x114a8624c] 1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05810 Thread name "MediaManagerThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05811 Thread name "ApplePhotosLibraryMediaThread" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05812 Thread name "VolumeListenerThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 852136) [0x102d6c0a8] 1-11



11 ??? (Google Drive + 872468) [0x102d71014] 1-11  
11 ??? (Google Drive + 29739616) [0x1048f8a60] 1-11  
11 ??? (Google Drive + 29740720) [0x1048f8eb0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
1-11

Thread 0x1d05813 Thread name "AF645D26-E556-4E50-AE8D-0B4780E79837-  
mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05814 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

```
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05815 Thread name "38B86F7B-0175-437A-B895-64D6E4CBBF6F-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d05816 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
```

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05819 Thread name "D0C46395-5A76-422B-B7D9-4CA90BF06BFD-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0581a Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0581d Thread name "AB5D9FA6-43E2-4568-9ECC-1D976CCF0D18-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0581e Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05820 Thread name "7B20289C-CCCB-4567-B5E0-77F621CD0918-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05821 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05822 Thread name "AA7D87FC-FCFF-4153-91D8-9906191E89A0-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05823 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0582a Thread name "43EBCA1C-FB63-4BD2-A55B-B7D3F76B4C5B-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0582b Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05838 Thread name "37E8FB37-ADEF-4ABA-AFC2-54A7A85F9A56-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

```
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d05839 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d0583a Thread name "781A1D1A-762B-308B-BC16-946EAE2B5BD5-mediaThread" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
```



1-11 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0583b Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

1-11 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0583c Thread name "nouuid--home-mediaThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

1-11 11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11 \*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0583d Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0583e Thread name "4AF2E086-7F2E-34A0-A5B7-844029E4D09B-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d0583f Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1d0584e Thread name "D4569314-D427-3AA4-A6B6-9517313E00EB-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0x1d0584f Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

```

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05850 Thread name "20280AF8-0040-3901-8B43-7F791412CC82-  
mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05851 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

```

    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1d05852 Thread name "D41F5F1B-4F29-37C1-AA7D-FF19C7A984DB-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

Thread 0x1d05853 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

```

1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05854 Thread name "2DE7C574-66A8-3EF9-818E-9278FD687C03-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05855 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05856 Thread name "2E2AB696-70DA-45F5-9B42-273C4A12D65B-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05857 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0585a Thread name "nouuid--Time Machine@snap-5147231-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0585b Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05861 Thread name "nouuid--Time Machine@snap-5124180-



mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05862 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05863 Thread name "nouuid--Time Machine@snap-4547846-  
mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05864 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05865 Thread name "nouuid--Time Machine@snap-4670719-  
mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05866 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05867 Thread name "nouuid--Time Machine@snap-5086322-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05868 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05869 Thread name "nouuid--Time Machine@snap-4907696-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0586a Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0586b Thread name "nouuid--Time Machine@snap-4463196-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d0586c Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

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11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

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Thread 0x1d0586d Thread name "nouuid--Time Machine@snap-4745259-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d0586e Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

```

```

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d0586f Thread name "nouuid--Time Machine@snap-4508594-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d05870 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

```

```
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05871 Thread name "nouuid--Time Machine@snap-5276172-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d05872 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
```



```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05873 Thread name "nouuid--Time Machine@snap-4850911-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d05874 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
```

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05875 Thread name "nouuid--Time Machine@snap-5104775-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05876 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05877 Thread name "nouuid--Time Machine@snap-4424497-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d05878 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05879 Thread name "nouuid--Time Machine@snap-4443478-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0587a Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0587f Thread name "nouuid--Time Machine@snap-5287368-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

```
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d05880 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d05881 Thread name "nouuid--B29CD426-EFC3-5F89-871D-2D62D841C3B3-mediaThread" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
```

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05882 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05883 Thread name "nouuid--Time Machine@snap-5307821-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05884 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05885 Thread name "nouuid--Time Machine@snap-5328494-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05886 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05887 Thread name "nouuid--Time Machine@snap-5331284-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d05888 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11



```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d05889 Thread name "nouuid--Time Machine@snap-5334693-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d0588a Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

```

```

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d0588b Thread name "nouuid--Time Machine@snap-5337477-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d0588c Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

```

```

    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d0588d  Thread name "nouuid--Time Machine@snap-5340525-
mediaThread"  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
  11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
  11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
  11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
  11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
  11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
  11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d0588e  Thread name "TreeWatcher"  11 samples (1-11)  priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
  11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
  11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
  11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
  11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
  11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11

```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d0588f Thread name "nouuid--Time Machine@snap-5343878-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d05890 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
```

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05891 Thread name "nouuid--Time Machine@snap-5346911-  
mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05892 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05893 Thread name "nouuid--Time Machine@snap-5367596-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d05894 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05895 Thread name "nouuid--Time Machine@snap-5371206-mediaThread" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1d05896 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
```

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05897 Thread name "nouuid--Time Machine@snap-5374057-
mediaThread" 11 samples (1-11) priority 31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
```

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05898 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05899 Thread name "nouuid--Time Machine@snap-5376914-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11



11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0589a Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0589b Thread name "nouuid--Time Machine@snap-5379730-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0589c Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11

11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)

[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0589e Thread name "nouuid--Time Machine@snap-5418237-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11

11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d0589f Thread name "TreeWatcher" 11 samples (1-11) priority 31

(base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d058a0 Thread name "nouuid--Time Machine@snap-5439387-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d058a1 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```

11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
  11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
    11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
      11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
        11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
          11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
            11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
              11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

```

Thread 0x1d058a2  Thread name "nouuid--Time Machine@snap-5460780-
mediaThread"  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
  11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
  11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
  11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
  11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
  11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
  11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
      *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xffffe000b83ea68] 1-11

```

```

Thread 0x1d058a3  Thread name "TreeWatcher"  11 samples (1-11)  priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
  11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
  11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
  11 ??? (Google Drive + 214660) [0x102cd0684] 1-11

```

```

11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d058a4 Thread name "nouuid--Time Machine@snap-5463817-
mediaThread" 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1d058a5 Thread name "TreeWatcher" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)

```

[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058a6 Thread name "nouuid--Time Machine@snap-5467392-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058a7 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058a8 Thread name "nouuid--Time Machine@snap-5471186-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058a9 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058aa Thread name "nouuid--Time Machine@snap-5474684-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058ab Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11



Thread 0x1d058ac Thread name "nouuid--Time Machine@snap-5496049-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058ad Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058ae Thread name "nouuid--Time Machine@snap-5499578-mediaThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058af Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058b0 Thread name "nouuid--Time Machine@snap-5503159-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058b1 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058b2 Thread name "nouuid--Time Machine@snap-5506399-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11

11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058b3 Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058b4 Thread name "nouuid--Time Machine@snap-5509797-  
mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] 1-11

Thread 0x1d058b5 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058b6 Thread name "nouuid--Time Machine@snap-5512983-mediaThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058b7 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
      11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
        11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11
          11 ??? (Google Drive + 214660) [0x102cd0684] 1-11
            11 ??? (Google Drive + 213092) [0x102cd0064] 1-11
              11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11
                11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
                  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d058d0 Thread name "nouuid--Time Machine@snap-5516208-mediaThread" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
      11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
        11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11
          11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
            11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
              11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
                11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11
                  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
                      *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d058d1 Thread name "TreeWatcher" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
```

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058de Thread name "SwitchbladeDelegatImpl" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058df Thread name "switchblade\_server\_thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11

11 ??? (Google Drive + 8336764) [0x10348f57c] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d058e1 Thread name "proxy\_resolver\_thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058e2 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 9208240) [0x1035641b0] 1-11  
11 ??? (Google Drive + 29930996) [0x1049275f4] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388372) [0x104d67994] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d058e3 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (UIKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11



11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058e4 Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x114a72768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425976 (Chromium Embedded Framework + 60911208) [0x114a56e68] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426088 (Chromium Embedded Framework + 60911320) [0x114a56ed8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
427212 (Chromium Embedded Framework + 60912444) [0x114a5733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x114a56834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x114a21d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x114a892b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05910 Thread name "core\_117640645071914285222" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 5421868) [0x1031c7b2c] 1-11  
11 ??? (Google Drive + 5208364) [0x10319392c] 1-11

```
11 ??? (Google Drive + 20683412) [0x104055a94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x1d05911 Thread name "MetricsTransportThread-DRIVE\_FS" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11
11 ??? (Google Drive + 29930080) [0x104927260] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
```

1-11

```
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d05912 Thread name "MetricsThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11
11 ??? (Google Drive + 29930080) [0x104927260] 1-11
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
```

1-11

```
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d05913 Thread name "StructureLoggerThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11
```

11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05914 Thread name "proxy\_resolver\_thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05919 Thread name "FileProviderServer\_mount\_point\_check" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591a Thread name "CelloFsloThread" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591b Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591c Thread name "FileSystemChangeReplayer" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591d Thread name "MetricsTransportThread-CELLO" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591e Thread name "CelloMetricsThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0591f Thread name "Blocking Disk IO" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11

11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05920 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05922 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05923 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11

11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05924 Thread name "AsyncLocalStorage\_Query" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05925 Thread name "AsyncLocalStorage\_PrefetchIDs" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05926 Thread name "AsyncLocalStorage" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0592a Thread name "mirror\_117640645071914285222" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0592b Thread name "mirror\_disk\_io\_117640645071914285222" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11



\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0592c Thread name "mirror\_local\_117640645071914285222" 11  
samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0592d Thread name "TreeWatcher" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1707784) [0x102e3cf08] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0592e Thread name "LocalCounterStore\_Thread" 11 samples (1-11)

priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0592f Thread name "MetricsTransportThread-CELLO" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05930 Thread name "CelloMetricsThread" 11 samples (1-11) priority  
31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728492) [0x1048f5eec] 1-11  
11 ??? (Google Drive + 29930080) [0x104927260] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388496) [0x104d67a10] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05931 Thread name "Blocking Disk IO" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05932 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]

1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05933 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11

11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05934 Thread name "LocalCounterStore\_Thread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05935 Thread name "AsyncLocalStorage\_Query" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05936 Thread name "AsyncLocalStorage\_PrefetchIDs" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05937 Thread name "AsyncLocalStore" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05939 Thread name "VFS\_local\_io" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d0593a Thread name "CompositeVFS\_state\_change" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05952 Thread name "FileProvider\_working\_set\_manager" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05953 Thread name "FileProviderServer\_ipc" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 20683412) [0x104055a94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1d05954 Thread name "ChangeHandler\_IO" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 20683412) [0x104055a94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1d05955 Thread name "FileProviderCrashReporter" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x1d05956 Thread name "FileProviderServer\_flush" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 20683412) [0x104055a94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1d05959 Thread name "MetricsDelegate\_QuerySessionState" 11

samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05969 Thread name "PhotosSlurpTransporter" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1d05970 Thread name "DotOfficeApi" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1132116) [0x102db0654] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980)



[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05971 Thread name "trace\_writer\_thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x1fb85fb Thread name "CurlWorker3" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (75.3K cycles, 20.9K instructions, 3.60c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728768) [0x1048f6000] 1-11  
11 ??? (Google Drive + 214660) [0x102cd0684] 1-11  
11 ??? (Google Drive + 213092) [0x102cd0064] 1-11  
11 ??? (Google Drive + 1567632) [0x102e1ab90] 1-11  
11 ??? (Google Drive + 1562212) [0x102e19664] 1-11  
11 ??? (Google Drive + 1585760) [0x102e1f260] 1-11  
11 ??? (Google Drive + 19600512) [0x103f4d480] 1-11  
11 ??? (Google Drive + 19718424) [0x103f6a118] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1fb85fc Thread name "CurlWorker DnsResolver" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x2054a48 Thread name "CurlWorker144" 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x2054a49 Thread name "CurlWorker DnsResolver" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Google Drive + 29726924) [0x1048f58cc] 1-11  
11 ??? (Google Drive + 29726280) [0x1048f5648] 1-11  
11 ??? (Google Drive + 29728540) [0x1048f5f1c] 1-11  
11 ??? (Google Drive + 34392008) [0x104d687c8] 1-11  
11 ??? (Google Drive + 34390620) [0x104d6825c] 1-11  
11 ??? (Google Drive + 1738436) [0x102e446c4] 1-11  
11 ??? (Google Drive + 34388452) [0x104d679e4] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Binary Images:

0x102c9c000 - 0x106407fff com.google.drivesfs 96.0 (96.0.0)  
<4C4C44AC-5555-3144-A1F8-7AB85B7081D1> /Applications/Google  
Drive.app/Contents/MacOS/Google Drive  
0x111040000 - 0x11b697fff org.cef.framework 119.4.3.0 (3.0)  
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google  
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/  
Chromium Embedded Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: Google Drive Helper [13365] [unique pid 1103884]  
UUID: 4C4C44F7-5555-3144-A1A1-ECCC80CD1BA9  
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive

Helper.app/Contents/MacOS/Google Drive Helper  
Identifier: com.google.drivefs.helper  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 15.81 MB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0x1d05808 DispatchQueue "com.apple.main-thread"(1) Thread name  
"storage.CrUtilityMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper + 83264) [0x102c34540] 1-11  
11 ??? (Google Drive Helper + 222204) [0x102c563fc] 1-11  
11 ??? (Google Drive Helper + 3580348) [0x102f8a1bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372)  
[0x10e0e7d4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::atime::h57b4  
ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10e17aee8]  
1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$  
GT\$::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework +  
3170028) [0x10e1a5eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7121252 (Chromium Embedded Framework + 52884652) [0x11110f4ac] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7121112 (Chromium Embedded Framework + 52884512) [0x11110f420] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7126056 (Chromium Embedded Framework + 52889456) [0x111110770] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7123404 (Chromium Embedded Framework + 52886804) [0x11110fd14] 1-11

```

11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
3364444 (Chromium Embedded Framework + 49127844) [0x110d7a1a4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x111868014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x11189fff4] 1-11
11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x11183ce8c]
1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x111881c70] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840
(Chromium Embedded Framework + 61117108) [0x1118e92b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11

Thread 0x1d05825 Thread name "ThreadPoolServiceThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x1118d2768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x1118be358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
365084 (Chromium Embedded Framework + 60850316) [0x1118a808c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x1118be1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x111868014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

332164 (Chromium Embedded Framework + 60817396) [0x11189fff4] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 104892 (Chromium Embedded Framework + 61157160) [0x1118f2f28] 1-11  
11 <patched truncated backtrace> 1-11  
11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d05826 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x1118d2768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x1118b6e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x1118b6f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x1118b733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x1118b6834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x111881d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x1118e92b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05827 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x1118d2768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425976 (Chromium Embedded Framework + 60911208) [0x1118b6e68] 1-11

```
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x1118b6ed8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x1118b70a4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x1118b6834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x111881d84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x1118e92b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05828 Thread name "Chrome_ChildIOThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x1118d2768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x1118be358] 1-11
11 std::sys::unix::os_str::Slice::empty_box::h55df122f168011af + 4677400
(Chromium Embedded Framework + 103720304) [0x11418a570] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x1118be1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x111868014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x11189fff4] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x1118f2f28] 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```

Thread 0x1d05829  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11  thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11  _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11  object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x1118d2768] 1-11
        11  object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x1118b6e34] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x1118b6f5c] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x1118b70a4] 1-11
                11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x1118b6834] 1-11
                    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x111881d84] 1-11
                        11  std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x1118e92b4] 1-11
                            11  mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                                11  mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                                    11  <patched truncated backtrace> 1-11
                                        11  mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                                            *11  ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

0x102c20000 - 0x103337fff  com.google.drivefs.helper 96.0 (96.0.0)
<4C4C44F7-5555-3144-A1A1-ECCC80CD1BA9>  /Applications/Google
Drive.app/Contents/Helpers/Google Drive Helper.app/Contents/MacOS/Google Drive
Helper
0x10dea0000 - 0x1184f7fff  org.cef.framework 119.4.3.0 (3.0)
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8>  /Applications/Google
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/
Chromium Embedded Framework
0x18c799000 - 0x18c822507  dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>  /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb  libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>  /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff  libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>  /usr/lib/system/

```



libsystem\_pthread.dylib

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Google Drive Helper [13366] [unique pid 1103885]  
UUID: 4C4C44F7-5555-3144-A1A1-ECCC80CD1BA9  
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive  
Helper.app/Contents/MacOS/Google Drive Helper  
Identifier: com.google.drivefs.helper  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 17.72 MB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 12  
Note: 1 idle work queue thread omitted

Thread 0x1d0580a DispatchQueue "com.apple.main-thread"(1) Thread name  
"network.CrUtilityMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper + 83264) [0x100d74540] 1-11  
11 ??? (Google Drive Helper + 222204) [0x100d963fc] 1-11  
11 ??? (Google Drive Helper + 3580348) [0x1010ca1bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372)  
[0x10c227d4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::atime::h57b4  
ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10c2baee8]  
1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$  
GT\$::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework +  
3170028) [0x10c2e5eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7121252 (Chromium Embedded Framework + 52884652) [0x10f24f4ac] 1-11

```

11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
7121112 (Chromium Embedded Framework + 52884512) [0x10f24f420] 1-11
11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
7126056 (Chromium Embedded Framework + 52889456) [0x10f250770] 1-11
11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
7123404 (Chromium Embedded Framework + 52886804) [0x10f24fd14] 1-11
11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
3364444 (Chromium Embedded Framework + 49127844) [0x10eeba1a4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f9a8014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9dfff4] 1-11
11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f97ce8c]
1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x10f9c1c70] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840
(Chromium Embedded Framework + 61117108) [0x10fa292b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11

Thread 0x1d0582d Thread name "ThreadPoolServiceThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10f9fe358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

```

365084 (Chromium Embedded Framework + 60850316) [0x10f9e808c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10f9fe1c8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f9a8014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9dff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10fa32f28] 1-11
    11 <patched truncated backtrace> 1-11
      11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
        *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d0582e Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
  <thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f9f6e34] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f9f6f5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa292b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1d0582f Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425976 (Chromium Embedded Framework + 60911208) [0x10f9f6e68] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426088 (Chromium Embedded Framework + 60911320) [0x10f9f6ed8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa292b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05830 Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455912 (Chromium Embedded Framework + 60941144) [0x10f9fe358] 1-11  
11 std::sys::unix::os\_str::Slice::empty\_box::h55df122f168011af + 4677400 (Chromium Embedded Framework + 103720304) [0x1122ca570] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455512 (Chromium Embedded Framework + 60940744) [0x10f9fe1c8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

102820 (Chromium Embedded Framework + 60588052) [0x10f9a8014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9dfff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10fa32f28] 1-11
    11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
      *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d05831 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f9f6e34] 1-11
          11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f9f6f5c] 1-11
            11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11
              11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11
                11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11
                  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa292b4] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                        11 <patched truncated backtrace> 1-11
                          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05836 Thread name "NetworkConfigWatcher" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11

```

```

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10f9fe358] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10f9fe1c8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f9a8014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9dff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 44464 (Chromium
Embedded Framework + 61096732) [0x10fa2431c] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 52448 (Chromium
Embedded Framework + 61104716) [0x10fa2624c] 1-11
      11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
        11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
              11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

```

Thread 0x1d05837  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f9f6e34] 1-11
      11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f9f6f5c] 1-11
        11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11
          11

```

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa292b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058e7 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x10f9f6e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x10f9f6f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa292b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058e8 Thread name "ThreadPoolBackgroundWorker" 11 samples

```

(1-11) priority 4 (base 4)
  <thread QoS background (requested background), thread darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10f9f6e68] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10f9f6ed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f9f733c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa292b4] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d058e9 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
  <thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa12768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f9f6e34] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f9f6f5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10f9f70a4] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```



```
424388 (Chromium Embedded Framework + 60909620) [0x10f9f6834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9c1d84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa292b4] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

#### Binary Images:

```
0x100d60000 - 0x101477fff com.google.drivefs.helper 96.0 (96.0.0)
<4C4C44F7-5555-3144-A1A1-ECCC80CD1BA9> /Applications/Google
Drive.app/Contents/Helpers/Google Drive Helper.app/Contents/MacOS/Google Drive
Helper
0x10bfe0000 - 0x116637fff org.cef.framework 119.4.3.0 (3.0)
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/
Chromium Embedded Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: Google Drive Helper (GPU) [13364] [unique pid 1103883]
UUID: 4C4C445B-5555-3144-A10E-64A04A7C4E30
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive Helper
(GPU).app/Contents/MacOS/Google Drive Helper (GPU)
Identifier: com.google.drivefs.helper.gpu
Version: 96.0 (96.0.0)
```

Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 47.66 MB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 9  
Note: 1 idle work queue thread omitted

Thread 0x1d057fa DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrGpuMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper (GPU) + 83264) [0x100070540] 1-11  
11 ??? (Google Drive Helper (GPU) + 222204) [0x1000923fc] 1-11  
11 ??? (Google Drive Helper (GPU) + 3580348) [0x1003c61bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372)  
[0x10b523d4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$:::atime::h57b4  
ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10b5b6ee8]  
1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$  
GT\$:::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework +  
3170028) [0x10b5e1eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7121252 (Chromium Embedded Framework + 52884652) [0x10e54b4ac] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7121112 (Chromium Embedded Framework + 52884512) [0x10e54b420] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7126056 (Chromium Embedded Framework + 52889456) [0x10e54c770] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7123404 (Chromium Embedded Framework + 52886804) [0x10e54bd14] 1-11  
11  
\_\$\_LT\$score..net..socket\_addr..SocketAddr\$u20\$as\$u20\$std..net..socket\_addr..ToSocket  
Addr\$GT\$:::to\_socket\_addrs::h955e51d2b99bf319 + 7139268 (Chromium Embedded

```

Framework + 141180576) [0x11397fea0] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10eca4014] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10ecdbff4] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 44464
(Chromium Embedded Framework + 61096732) [0x10ed2031c] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 52448
(Chromium Embedded Framework + 61104716) [0x10ed2224c] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212
(Foundation + 374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

Thread 0x1d0580e Thread name "GpuWatchdog" 11 samples (1-11) priority 31
(base 31)
<thread QoS default (requested user initiated), process unclamped, IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10ecfa358] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10ecfa1c8] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10eca4014] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10ecdbff4] 1-11
    11

```

\_\_\$LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$:blksize::hf9d14d0a13f6d25b + 311916 (Chromium Embedded Framework + 60411676) [0x10ec78f1c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10ecbdd84] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10ed252b4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058be Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455912 (Chromium Embedded Framework + 60941144) [0x10ecfa358] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 365084 (Chromium Embedded Framework + 60850316) [0x10ece408c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455512 (Chromium Embedded Framework + 60940744) [0x10ecfa1c8] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 102820 (Chromium Embedded Framework + 60588052) [0x10eca4014] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 332164 (Chromium Embedded Framework + 60817396) [0x10ecdbff4] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 104892 (Chromium Embedded Framework + 61157160) [0x10ed2ef28] 1-11

11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d058bf Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10ecf2e34] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10ecf2f5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10ecf333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10ecf2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10ecbdd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10ed252b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d058c0 Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
<thread QoS background (requested background), process unclamped, thread
darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10ecf2e68] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10ecf2ed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10ecf30a4] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10ecf2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10ecbdd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium

```

Embedded Framework + 61117108) [0x10ed252b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058c1 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x10ecf2e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x10ecf2f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426548 (Chromium Embedded Framework + 60911780) [0x10ecf30a4] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x10ecf2834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x10ecbdd84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10ed252b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d058c2 Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user initiated), process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 455912 (Chromium Embedded Framework + 60941144) [0x10ecfa358] 1-11

```
11 std::sys::unix::os_str::Slice::empty_box::h55df122f168011af + 4677400
(Chromium Embedded Framework + 103720304) [0x1115c6570] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10ecfa1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10eca4014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10ecdbff4] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10ed2ef28] 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d058c3 Thread name "VizCompositorThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10ed0e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10ecfa358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10ecfa1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10eca4014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10ecdbff4] 1-11
11
_$$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$:blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532)
[0x10ec78e8c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x10ecbdc70] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10ed252b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10005c000 - 0x100773fff com.google.drivefs.helper.gpu 96.0 (96.0.0)  
<4C4C445B-5555-3144-A10E-64A04A7C4E30> /Applications/Google  
Drive.app/Contents/Helpers/Google Drive Helper (GPU).app/Contents/MacOS/Google  
Drive Helper (GPU)  
0x10b2dc000 - 0x115933fff org.cef.framework 119.4.3.0 (3.0)  
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google  
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/  
Chromium Embedded Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Google Drive Helper (Renderer) [13367] [unique pid 1103886]  
UUID: 4C4C4403-5555-3144-A158-56172AC17D84  
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive Helper  
(Renderer).app/Contents/MacOS/Google Drive Helper (Renderer)  
Identifier: com.google.drivefs.helper.renderer  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 60.41 MB



Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 18  
Note: 1 idle work queue thread omitted

Thread 0x1d0580c DispatchQueue "com.apple.main-thread"(1) Thread name  
"CrRendererMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper (Renderer) + 83264) [0x100d90540] 1-11  
11 ??? (Google Drive Helper (Renderer) + 222204) [0x100db23fc] 1-11  
11 ??? (Google Drive Helper (Renderer) + 3580348) [0x1010e61bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372)  
[0x10c243d4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$:::atime::h57b4  
ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10c2d6ee8]  
1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$  
GT\$:::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework +  
3170028) [0x10c301eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7121252 (Chromium Embedded Framework + 52884652) [0x10f26b4ac] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7121112 (Chromium Embedded Framework + 52884512) [0x10f26b420] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7126056 (Chromium Embedded Framework + 52889456) [0x10f26c770] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$:::seek::hbb069236397a66d0 +  
7123404 (Chromium Embedded Framework + 52886804) [0x10f26bd14] 1-11  
11  
\_\$\_LT\$score..net..socket\_addr..SocketAddr\$u20\$as\$u20\$std..net..socket\_addr..ToSocket  
Addr\$GT\$:::to\_socket\_addrs::h955e51d2b99bf319 + 8355128 (Chromium Embedded  
Framework + 142396436) [0x1147c8c14] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x10f9c4014] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x10f9bfff4] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$:::blksize::hf9d1  
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f998e8c]

1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208384 (Chromium Embedded Framework + 60693616) [0x10f9ddc70] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa452b4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]

1-11

Thread 0x1d05845 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455912 (Chromium Embedded Framework + 60941144) [0x10fa1a358] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 365084 (Chromium Embedded Framework + 60850316) [0x10fa0408c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455512 (Chromium Embedded Framework + 60940744) [0x10fa1a1c8] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 102820 (Chromium Embedded Framework + 60588052) [0x10f9c4014] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 332164 (Chromium Embedded Framework + 60817396) [0x10f9fbff4] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 104892 (Chromium Embedded Framework + 61157160) [0x10fa4ef28] 1-11

11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11

\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d05847 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa452b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05848 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425976 (Chromium Embedded Framework + 60911208) [0x10fa12e68] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426088 (Chromium Embedded Framework + 60911320) [0x10fa12ed8] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa452b4] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d0584a Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 31 (base 31)

```
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10fa1a358] 1-11
11 std::sys::unix::os_str::Slice::empty_box::h55df122f168011af + 4677400
(Chromium Embedded Framework + 103720304) [0x1122e6570] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10fa1a1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f9c4014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9fbff4] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10fa4ef28] 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

Thread 0x1d0584b Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)

```
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
```

```

11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0584d Thread name "GpuMemoryThread" 11 samples (1-11) priority
31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10fa1a358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10fa1a1c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f9c4014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f9fbff4] 1-11
11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f998e8c]
1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x10f9ddc70] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0585c Thread name "Compositor" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11

11

\_\$LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 + 4782292 (Chromium Embedded Framework + 50545692) [0x10f03041c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 102820 (Chromium Embedded Framework + 60588052) [0x10f9c4014] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 332164 (Chromium Embedded Framework + 60817396) [0x10f9fbff4] 1-11

11

\_\$LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::blksize::hf9d14d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f998e8c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208384 (Chromium Embedded Framework + 60693616) [0x10f9ddc70] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa452b4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0585e Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425996 (Chromium Embedded Framework + 60911228) [0x10fa12e7c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426264 (Chromium Embedded Framework + 60911496) [0x10fa12f88] 1-11

```
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10fa130a4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d83e88 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83e89 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa452b4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83e8a Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11



```
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d83e8b Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d83e8c Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
```

```
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11
        11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d83e8d Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
```

```
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
      11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11
        11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
    11
```

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11  
    11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10fa452b4] 1-11  
        11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
        11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
            11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
            \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83e8e Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
    11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
    11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11  
        11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa12e34] 1-11  
        11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x10fa12f5c] 1-11  
    11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11  
    11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11  
    11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11  
    11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10fa452b4] 1-11  
        11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
        11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
            11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
            \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d8407b Thread name "ThreadPoolBackgroundWorker" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, IO tier 2>  
    11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
    11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

538872 (Chromium Embedded Framework + 61024104) [0x10fa2e768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10fa12e68] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10fa12ed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa1333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa12834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f9ddd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa452b4] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x100d7c000 - 0x101493fff com.google.drivefs.helper.renderer 96.0
(96.0.0) <4C4C4403-5555-3144-A158-56172AC17D84> /Applications/Google
Drive.app/Contents/Helpers/Google Drive Helper (Renderer).app/Contents/MacOS/
Google Drive Helper (Renderer)
0x10bffc000 - 0x116653fff org.cef.framework 119.4.3.0 (3.0)
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/
Chromium Embedded Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: Google Drive Helper (Renderer) [13368] [unique pid 1103887]  
UUID: 4C4C4403-5555-3144-A158-56172AC17D84  
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive Helper (Renderer).app/Contents/MacOS/Google Drive Helper (Renderer)  
Identifier: com.google.drivefs.helper.renderer  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 51.14 MB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 18  
Note: 1 idle work queue thread omitted

Thread 0x1d0580f DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 11 samples (1-11) priority 31 (base 31) <thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper (Renderer) + 83264) [0x100b40540] 1-11  
11 ??? (Google Drive Helper (Renderer) + 222204) [0x100b623fc] 1-11  
11 ??? (Google Drive Helper (Renderer) + 3580348) [0x100e961bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372) [0x10bff3d4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::atime::h57b4ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10c086ee8] 1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$GT\$::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework + 3170028) [0x10c0b1eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 + 7121252 (Chromium Embedded Framework + 52884652) [0x10f01b4ac] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 + 7121112 (Chromium Embedded Framework + 52884512) [0x10f01b420] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 + 7126056 (Chromium Embedded Framework + 52889456) [0x10f01c770] 1-11

```

    11
    _$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
    7123404 (Chromium Embedded Framework + 52886804) [0x10f01bd14] 1-11
        11
        _$LT$core..net..socket_addr..SocketAddr$u20$as$u20$std..net..socket_addr..ToSocket
        Addr$GT$::to_socket_addrs::h955e51d2b99bf319 + 8355128 (Chromium Embedded
        Framework + 142396436) [0x114578c14] 1-11
            11
            object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
            102820 (Chromium Embedded Framework + 60588052) [0x10f774014] 1-11
                11
                object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
                332164 (Chromium Embedded Framework + 60817396) [0x10f7abff4] 1-11
                    11
                    _$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
                    4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f748e8c]
                    1-11
                        11
                        object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
                        208384 (Chromium Embedded Framework + 60693616) [0x10f78dc70] 1-11
                            11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840
                            (Chromium Embedded Framework + 61117108) [0x10f7f52b4] 1-11
                                11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
                                [0x18cae9178] 1-11
                                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
                                    39364) [0x18caf19c4] 1-11
                                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
                                        [0x18cae8df4] 1-11
                                            *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
                                            1-11

    Thread 0x1d05842  Thread name "ThreadPoolServiceThread"  11 samples (1-11)
    priority 31 (base 31)
    <thread QoS default (requested user initiated), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
    538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
    + 455912 (Chromium Embedded Framework + 60941144) [0x10f7ca358] 1-11
        11
        object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
        365084 (Chromium Embedded Framework + 60850316) [0x10f7b408c] 1-11
            11
            object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
            455512 (Chromium Embedded Framework + 60940744) [0x10f7ca1c8] 1-11
                11

```

```

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f774014] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f7abff4] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10f7fef28] 1-11
    11 <patched truncated backtrace> 1-11
    11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
    *11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d05843  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05844  Thread name "ThreadPoolBackgroundWorker"  11 samples
(1-11)  priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

```

538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10f7c2e68] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10f7c2ed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05846 Thread name "Chrome_ChildIOThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10f7ca358] 1-11
  11 std::sys::unix::os_str::Slice::empty_box::h55df122f168011af + 4677400
(Chromium Embedded Framework + 103720304) [0x112096570] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10f7ca1c8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f774014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f7abff4] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10f7fef28] 1-11

```



11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d05849 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10f7f52b4] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0584c Thread name "GpuMemoryThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11

11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455912 (Chromium Embedded Framework + 60941144) [0x10f7ca358] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 455512 (Chromium Embedded Framework + 60940744) [0x10f7ca1c8] 1-11

11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +

```

102820 (Chromium Embedded Framework + 60588052) [0x10f774014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f7abff4] 1-11
  11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f748e8c]
1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x10f78dc70] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1d0585d  Thread name "Compositor"  11 samples (1-11)  priority 31
(base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11
_$LT$std..io..util..Empty$u20$as$u20$std..io..Seek$GT$::seek::hbb069236397a66d0 +
4782292 (Chromium Embedded Framework + 50545692) [0x10ede041c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10f774014] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10f7abff4] 1-11
  11
_$LT$std..fs..Metadata$u20$as$u20$std..os..unix..fs..MetadataExt$GT$::blksize::hf9d1
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f748e8c]
1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208384 (Chromium Embedded Framework + 60693616) [0x10f78dc70] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11

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    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d0585f  Thread name
"ThreadPoolSingleThreadSharedForegroundBlocking0"  11 samples (1-11)  priority
31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425996 (Chromium Embedded Framework + 60911228) [0x10f7c2e7c] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426264 (Chromium Embedded Framework + 60911496) [0x10f7c2f88] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10f7c30a4] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
    11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1d05973  Thread name "ThreadPoolForegroundWorker"  11 samples
(1-11)  priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11

```

```

11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1d05cdd Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11

```

```
11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05cde Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05cdf Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
<thread QoS default (requested user initiated), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
```

```

426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05ce0 Thread name "ThreadPoolForegroundWorker" 11 samples
(1-11) priority 31 (base 31)
  <thread QoS default (requested user initiated), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11

```

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05ce1 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10f7f52b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d05ce2 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested user initiated), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x10f7c2e34] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x10f7c2f5c] 1-11

```
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1d05f03 Thread name "ThreadPoolBackgroundWorker" 11 samples
(1-11) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10f7de768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10f7c2e68] 1-11
    11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10f7c2ed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10f7c333c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10f7c2834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10f78dd84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10f7f52b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```



1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100b2c000 - 0x101243fff com.google.drives.helper.renderer 96.0  
(96.0.0) <4C4C4403-5555-3144-A158-56172AC17D84> /Applications/Google  
Drive.app/Contents/Helpers/Google Drive Helper (Renderer).app/Contents/MacOS/  
Google Drive Helper (Renderer)  
0x10bdac000 - 0x116403fff org.cef.framework 119.4.3.0 (3.0)  
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google  
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/  
Chromium Embedded Framework  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Google Drive Helper (Renderer) [34817] [unique pid 1125200]  
UUID: 4C4C4403-5555-3144-A158-56172AC17D84  
Path: /Applications/Google Drive.app/Contents/Helpers/Google Drive Helper  
(Renderer).app/Contents/MacOS/Google Drive Helper (Renderer)  
Identifier: com.google.drives.helper.renderer  
Version: 96.0 (96.0.0)  
Team ID: EQHXZ8M8AV  
Is First Party: No  
Beta Identifier: 8BEF611D-55B0-54C8-ACD5-F33FA0501C69  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: Google Drive [13361] [unique pid 1103880]  
Responsible: Google Drive [1673]  
UID: 501  
Footprint: 19.69 MB  
Time Since Fork: 261547s  
Num samples: 11 (1-11)  
Num threads: 10  
Note: 1 idle work queue thread omitted

Thread 0x1d83c74 DispatchQueue "com.apple.main-thread"(1) Thread name

"CrRendererMain" 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Google Drive Helper (Renderer) + 83264) [0x100dd8540] 1-11  
11 ??? (Google Drive Helper (Renderer) + 222204) [0x100dfa3fc] 1-11  
11 ??? (Google Drive Helper (Renderer) + 3580348) [0x10112e1bc] 1-11  
11 cef\_execute\_process + 156 (Chromium Embedded Framework + 2391372)  
[0x10c28bd4c] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::atime::h57b4  
ac0383a4a9cb + 11816 (Chromium Embedded Framework + 2993896) [0x10c31eee8]  
1-11  
11  
\_\$\_LT\$object..pe..ImageSymbol\$u20\$as\$u20\$object..read..coff..symbol..ImageSymbol\$  
GT\$::storage\_class::hd553abe32ef89676 + 31880 (Chromium Embedded Framework +  
3170028) [0x10c349eec] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7121252 (Chromium Embedded Framework + 52884652) [0x10f2b34ac] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7121112 (Chromium Embedded Framework + 52884512) [0x10f2b3420] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7126056 (Chromium Embedded Framework + 52889456) [0x10f2b4770] 1-11  
11  
\_\$\_LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 +  
7123404 (Chromium Embedded Framework + 52886804) [0x10f2b3d14] 1-11  
11  
\_\$\_LT\$core..net..socket\_addr..SocketAddr\$u20\$as\$u20\$std..net..socket\_addr..ToSocket  
Addr\$GT\$::to\_socket\_addr::h955e51d2b99bf319 + 8355128 (Chromium Embedded  
Framework + 142396436) [0x114810c14] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x10fa0c014] 1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x10fa43ff4] 1-11  
11  
\_\$\_LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::blksize::hf9d1  
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f9e0e8c]  
1-11  
11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208384 (Chromium Embedded Framework + 60693616) [0x10fa25c70] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840  
(Chromium Embedded Framework + 61117108) [0x10fa8d2b4] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
1-11
```

Thread 0x1d83d01 Thread name "ThreadPoolServiceThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 455912 (Chromium Embedded Framework + 60941144) [0x10fa62358] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
365084 (Chromium Embedded Framework + 60850316) [0x10fa4c08c] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
455512 (Chromium Embedded Framework + 60940744) [0x10fa621c8] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
102820 (Chromium Embedded Framework + 60588052) [0x10fa0c014] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
332164 (Chromium Embedded Framework + 60817396) [0x10fa43ff4] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 104892 (Chromium
Embedded Framework + 61157160) [0x10fa96f28] 1-11
11 <patched truncated backtrace> 1-11
11 kevent64 + 8 (libsystem_kernel.dylib + 52256) [0x18caf4c20] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xffffe0008a7a368] 1-11
```

Thread 0x1d83d02 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa5ae34] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
```

```

426220 (Chromium Embedded Framework + 60911452) [0x10fa5af5c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
427212 (Chromium Embedded Framework + 60912444) [0x10fa5b33c] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa5a834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10fa25d84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa8d2b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83d03  Thread name "ThreadPoolBackgroundWorker"  11 samples
(1-11)  priority 4 (base 4)
  <thread QoS background (requested background), thread darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11
  11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae
+ 425976 (Chromium Embedded Framework + 60911208) [0x10fa5ae68] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426088 (Chromium Embedded Framework + 60911320) [0x10fa5aed8] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10fa5b0a4] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa5a834] 1-11
  11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10fa25d84] 1-11
  11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa8d2b4] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11

```

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83d04 Thread name "Chrome\_ChildIOThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 455912 (Chromium Embedded Framework + 60941144) [0x10fa62358] 1-11  
11 std::sys::unix::os\_str::Slice::empty\_box::h55df122f168011af + 4677400  
(Chromium Embedded Framework + 103720304) [0x11232e570] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
455512 (Chromium Embedded Framework + 60940744) [0x10fa621c8] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x10fa0c014] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x10fa43ff4] 1-11

11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 104892 (Chromium  
Embedded Framework + 61157160) [0x10fa96f28] 1-11

11 kevent64 + 8 (libsystem\_kernel.dylib + 52256) [0x18caf4c20] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x1d83d05 Thread name "ThreadPoolForegroundWorker" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 425924 (Chromium Embedded Framework + 60911156) [0x10fa5ae34] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426220 (Chromium Embedded Framework + 60911452) [0x10fa5af5c] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
426548 (Chromium Embedded Framework + 60911780) [0x10fa5b0a4] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
424388 (Chromium Embedded Framework + 60909620) [0x10fa5a834] 1-11

11  
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208660 (Chromium Embedded Framework + 60693892) [0x10fa25d84] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10fa8d2b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83d06 Thread name "GpuMemoryThread" 11 samples (1-11) priority  
31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11  
11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae  
+ 455912 (Chromium Embedded Framework + 60941144) [0x10fa62358] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
455512 (Chromium Embedded Framework + 60940744) [0x10fa621c8] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
102820 (Chromium Embedded Framework + 60588052) [0x10fa0c014] 1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
332164 (Chromium Embedded Framework + 60817396) [0x10fa43ff4] 1-11  
11

\_\_\$LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$:::blksize::hf9d1  
4d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f9e0e8c]  
1-11  
11

object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +  
208384 (Chromium Embedded Framework + 60693616) [0x10fa25c70] 1-11  
11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium  
Embedded Framework + 61117108) [0x10fa8d2b4] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83d07 Thread name "Compositor" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11
- 11
- 11 \_\$LT\$std..io..util..Empty\$u20\$as\$u20\$std..io..Seek\$GT\$::seek::hbb069236397a66d0 + 4782292 (Chromium Embedded Framework + 50545692) [0x10f07841c] 1-11
- 11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 102820 (Chromium Embedded Framework + 60588052) [0x10fa0c014] 1-11
- 11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 332164 (Chromium Embedded Framework + 60817396) [0x10fa43ff4] 1-11
- 11
- 11 \_\$LT\$std..fs..Metadata\$u20\$as\$u20\$std..os..unix..fs..MetadataExt\$GT\$::blksize::hf9d14d0a13f6d25b + 311772 (Chromium Embedded Framework + 60411532) [0x10f9e0e8c] 1-11
- 11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 208384 (Chromium Embedded Framework + 60693616) [0x10fa25c70] 1-11
- 11 std::fs::Metadata::is\_dir::h931aa79c6a8b119a + 64840 (Chromium Embedded Framework + 61117108) [0x10fa8d2b4] 1-11
- 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11
- 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11
- 11 <patched truncated backtrace> 1-11
- 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11
- 11
- 11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d83d08 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

- 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11
- 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 538872 (Chromium Embedded Framework + 61024104) [0x10fa76768] 1-11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 425996 (Chromium Embedded Framework + 60911228) [0x10fa5ae7c] 1-11
- 11
- 11 object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae + 426264 (Chromium Embedded Framework + 60911496) [0x10fa5af88] 1-11

```

11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
426548 (Chromium Embedded Framework + 60911780) [0x10fa5b0a4] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
424388 (Chromium Embedded Framework + 60909620) [0x10fa5a834] 1-11
11
object::read::elf::attributes::AttributesSubsubsection::tag::hb953c87c6dee1dae +
208660 (Chromium Embedded Framework + 60693892) [0x10fa25d84] 1-11
11 std::fs::Metadata::is_dir::h931aa79c6a8b119a + 64840 (Chromium
Embedded Framework + 61117108) [0x10fa8d2b4] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100dc4000 - 0x1014dbfff com.google.drivefs.helper.renderer 96.0
(96.0.0) <4C4C4403-5555-3144-A158-56172AC17D84> /Applications/Google
Drive.app/Contents/Helpers/Google Drive Helper (Renderer).app/Contents/MacOS/
Google Drive Helper (Renderer)
0x10c044000 - 0x11669bfff org.cef.framework 119.4.3.0 (3.0)
<4C4C44AF-5555-3144-A1E6-37B936A3D2D8> /Applications/Google
Drive.app/Contents/Frameworks/Chromium Embedded Framework.framework/
Chromium Embedded Framework
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    griddatad [35822] [unique pid 729443]
UUID:      F4305C3D-CEEF-31DF-A9B9-D80C3D2CD24B
Path:      /usr/libexec/griddatad
Codesigning ID: com.apple.griddatad
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)

```



Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3313 KB  
Time Since Fork: 1341292s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x11e1d3a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (griddatad + 19956) [0x1043f0df4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1043ec000 - 0x1043fbfff griddatad (65) <F4305C3D-  
CEEF-31DF-A9B9-D80C3D2CD24B> /usr/libexec/griddatad  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: GSSCred [5507] [unique pid 699178]  
UUID: BBD761D0-0483-34D6-86C8-98023A951BF6  
Path: /System/Library/Frameworks/GSS.framework/Helpers/GSSCred  
Codesigning ID: com.apple.GSSCred

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3009 KB

Time Since Fork: 1420937s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x10f8d9b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 2784 (GSSCred + 86612) [0x10295d254] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10f8d9c DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11

11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11

11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11

11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080] 1-11

11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11

11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 1-11

11 \_\_SessionMonitor\_block\_invoke + 80 (GSSCred + 99044) [0x1029602e4] 1-11

11 au\_sdev\_read\_aia + 532 (libbsm.0.dylib + 6016) [0x198c41780] 1-11

```

11 fgetc + 72 (libsystem_c.dylib + 178800) [0x18c9eba70] 1-11
11 __srget + 24 (libsystem_c.dylib + 148720) [0x18c9e44f0] 1-11
11 __srefill1 + 36 (libsystem_c.dylib + 47532) [0x18c9cb9ac] 1-11
11 __sread + 32 (libsystem_c.dylib + 47640) [0x18c9cba18] 1-11
11 __read_nocancel + 8 (libsystem_kernel.dylib + 11616)
[0x18caead60] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4]
1-11
*11 ??? (kernel.release.t6000 + 5845392) [0xfffffe0008ad7190]
1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460]
1-11
*11 ??? (kernel.release.t6000 + 2596164) [0xfffffe00087bdd44]
1-11
*11 ??? (kernel.release.t6000 + 2597020)
[0xfffffe00087be09c] 1-11
*11 spec_read + 968 (kernel.release.t6000 + 2712932)
[0xfffffe00087da564] 1-11
*11 ??? (kernel.release.t6000 + 5226272)
[0xfffffe0008a3ff20] 1-11
*11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 +
494644) [0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

Binary Images:

```

0x102948000 - 0x102977fff GSSCred (689.140.1)
<BBD761D0-0483-34D6-86C8-98023A951BF6> /System/Library/Frameworks/
GSS.framework/Helpers/GSSCred
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib

```

```

0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x198c40000 - 0x198c51ffb libbsm.0.dylib (89) <D049EEAA-
BF5A-3390-BD20-CA48D067D628> /usr/lib/libbsm.0.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: heard [33346]
UUID: 322142FD-D29F-3F6E-B129-BC2AFB6EE72A
Path: /System/Library/PrivateFrameworks/HearingCore.framework/heard
Codesigning ID: com.apple.accessibility.heard
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 14.75 MB
Time Since Fork: 2733387s
Num samples: 11 (1-11)
CPU Time: 0.002s (5.3M cycles, 9.7M instructions, 0.55c/i)
Num threads: 7
Note: 4 idle work queue threads omitted

```

```

Thread 0x82b72 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31) cpu time <0.001s (248.8K cycles, 145.3K instructions, 1.71c/i)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (heard + 7048) [0x1029a1b88] 1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)
[0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11

```

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x82b87 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x82b88 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x1029a0000 - 0x1029abfff heard (406.24) <322142FD-  
D29F-3F6E-B129-BC2AFB6EE72A> /System/Library/PrivateFrameworks/  
HearingCore.framework/heard  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: hidd [7450] [unique pid 701112]  
UUID: 47EFDBBA-EA64-3CB7-BA4F-217EF4D37472  
Path: /usr/libexec/hidd  
Codesigning ID: com.apple.hidd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 261  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2193 KB  
Time Since Fork: 1415587s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1107db1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (hidd + 14916) [0x100fb3a44] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:  
0x100fb0000 - 0x100fb7fff hidd (2031.120.4) <47EFDBBA-  
EA64-3CB7-BA4F-217EF4D37472> /usr/libexec/hidd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: homed [756]  
UUID: BC26FFB8-0EF1-359D-9EF0-F0D67CDF971D  
Path: /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/  
homed  
Codesigning ID: com.apple.homed  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 34.13 MB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (11.8M cycles, 23.7M instructions, 0.50c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1be2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31) cpu time <0.001s (346.5K cycles, 139.0K instructions, 2.49c/  
i)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (homed + 8812) [0x104f4626c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
process received importance donation from distnoted [574], IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<process sudden termination dirty>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

Thread 0xe2ae Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 4-31 (base 4-31)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
process received importance donation from distnoted [574], IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 10
<process sudden termination dirty>
*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11
```

Thread 0x2054398 DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(460) 1 sample (10) priority 31 (base 31) cpu time <0.001s  
(486.6K cycles, 137.2K instructions, 3.55c/i)

<DispatchQueue not seen for 9 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination clean, process  
unclamped, process received importance donation from distnoted [574], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 10
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 10
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 10
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
10
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 10
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 10
```



```
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 10
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 10
1 -[CNContactStore executeFetchRequest:error:] + 72 (Contacts +
147200) [0x1a1800f00] 10
1 objc_msgSend + 76 (libobjc.A.dylib + 36940) [0x18c75104c] 10
*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]
(runnable) 10
```

```
Thread 0x2054398 DispatchQueue "NSPersistentStoreCoordinator
0x12ad3df60"(1279451) 1 sample (11) priority 31 (base 31) cpu time 0.004s
(10.0M cycles, 22.6M instructions, 0.44c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
```

```

1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -

```

```

[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactPersistence + 197484) [0x1a162c36c] 11
    1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactPersistence + 197896)
[0x1a162c508] 11
    1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
    1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
    1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
    1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
    1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
    1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
    1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
    1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
    1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactPersistence + 73592) [0x1a160df78] 11
    1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
    1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)

```

```

[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xfffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

Binary Images:

```

0x104f44000 - 0x104f4ffff homed (1124.7.30)
<BC26FFB8-0EF1-359D-9EF0-F0D67CDF971D> /System/Library/
PrivateFrameworks/HomeKitDaemon.framework/Support/homed
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

```

<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19349c000 -    0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x1a1537000 -    0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 -    0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 -    0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 -    0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      HoudahSpotFinderExtension [42333] [unique pid 934372]
UUID:        3C85ADD9-A6CD-38F6-848C-A30EE573265C
Path:        /Applications/HoudahSpot.app/Contents/PlugIns/
HoudahSpotFinderExtension.appex/Contents/MacOS/HoudahSpotFinderExtension
Identifier:   com.houdah.HoudahSpot4.FinderExtension
Version:     6.5.3 (879)
Team ID:     DKGQD8H8ZY
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
Responsible: Finder [42331] [unique pid 934370]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   11.38 MB
Time Since Fork: 779757s
Num samples: 11 (1-11)
Num threads: 3
Note:       1 idle work queue thread omitted

```

Thread 0x17e6d80 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

- 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
- 11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11
- 11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11
- 11 ??? (PlugInKit + 119168) [0x19af72180] 1-11
- 11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11
- 11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11
- 11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11
- 11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11
- 11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
- 11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
- 11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
- 11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
- 11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
- 11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11
- 11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
- 11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11
- 11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11
- 11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11
- 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11
- 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11
- 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11
- 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11
- 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib +  
39364) [0x18caf19c4] 1-11
- 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11
- \*11 ??? (kernel.release.t6000 + 230788)  
[0xfffffe000857c584] 1-11

Thread 0x17e6db5 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination

dirty, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

#### Binary Images:

```
0x104a20000 - ??? com.houdah.HoudahSpot4.FinderExtension 6.5.3
(879) <3C85ADD9-A6CD-38F6-848C-A30EE573265C> /Applications/
HoudahSpot.app/Contents/PlugIns/HoudahSpotFinderExtension.appex/Contents/
MacOS/HoudahSpotFinderExtension
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
```

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: HoudahSpotHelper [1611]  
UUID: 6C911850-57F9-37C2-B6FD-662EB7F475D9  
Path: /Applications/HoudahSpot.app/Contents/Library/LoginItems/  
HoudahSpotHelper.app/Contents/MacOS/HoudahSpotHelper  
Identifier: com.houdah.HoudahSpot4.HoudahSpotHelper  
Version: 6.5.3 (879)  
Team ID: DKGQD8H8ZY  
Is First Party: No  
Beta Identifier: EF4A2AF1-08C0-5B57-8C6A-E0B72244AC39  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 46.77 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x441e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)



[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x4ed6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (HoudahSpotHelper + 543936) [0x104de4cc0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x4ed7 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (UIKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x506c Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x104d60000 - 0x104e4ffff com.houdah.HoudahSpot4.HoudahSpotHelper
6.5.3 (879) <6C911850-57F9-37C2-B6FD-662EB7F475D9> /Applications/
HoudahSpot.app/Contents/Library/LoginItems/HoudahSpotHelper.app/Contents/
MacOS/HoudahSpotHelper
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: icdd [1629]
UUID: 3BA5F481-57BA-3B14-9DD3-027F6DF69967
Path: /System/Library/Image Capture/Support/icdd
Codesigning ID: com.apple.icdd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
```

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Footprint: 5521 KB

Time Since Fork: 2760438s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x44ec DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (icdd + 69916) [0x1026cd11c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1026bc000 - 0x1026ffff icdd (1873.6.1)  
<3BA5F481-57BA-3B14-9DD3-027F6DF69967> /System/Library/Image  
Capture/Support/icdd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: iCloudNotificationAgent [5058] [unique pid 698730]  
UUID: 00E4CB2B-E0FF-39A0-BF17-D6E8E86CF25A  
Path: /System/Library/PrivateFrameworks/iCloudNotification.framework/  
iCloudNotificationAgent  
Codesigning ID: com.apple.iCloudNotificationAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.83 MB  
Time Since Fork: 1422279s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x10f4a08 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (iCloudNotificationAgent + 92092) [0x100a267bc] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x11e0a1c Thread name "com.apple.CFNetwork.CustomProtocols" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x11e0a30 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x100a10000 - 0x100a43fff iCloudNotificationAgent (301.21.4.9)
<00E4CB2B-E0FF-39A0-BF17-D6E8E86CF25A> /System/Library/
PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: iconservicesagent [5042] [unique pid 698714]  
UUID: EE6B1714-15FD-3992-BF2A-35029203C96A  
Path: /System/Library/CoreServices/iconservicesagent  
Codesigning ID: com.apple.iconservicesagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 19.99 MB  
Time Since Fork: 1422280s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f48d2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x104acc000 - 0x104adbfff iconservicesagent (598.4.2.5)  
<EE6B1714-15FD-3992-BF2A-35029203C96A> /System/Library/CoreServices/  
iconservicesagent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: iconservicesagent [5502] [unique pid 699173]  
UUID: EE6B1714-15FD-3992-BF2A-35029203C96A  
Path: /System/Library/CoreServices/iconservicesagent  
Codesigning ID: com.apple.iconservicesagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9121 KB  
Time Since Fork: 1420942s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8d2e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x100c64000 - 0x100c73fff iconservicesagent (598.4.2.5)  
<EE6B1714-15FD-3992-BF2A-35029203C96A> /System/Library/CoreServices/  
iconservicesagent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: iconservicesd [5044] [unique pid 698716]  
UUID: C1560BEF-5315-3799-AE67-E53B4F90255C

Path: /System/Library/CoreServices/iconservicesd  
Codesigning ID: com.apple.iconservicesd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 240  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4049 KB  
Time Since Fork: 1422280s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f48c6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1042b8000 - 0x1042c3fff iconservicesd (598.4.2.5)  
<C1560BEF-5315-3799-AE67-E53B4F90255C> /System/Library/CoreServices/  
iconservicesd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: identityservicesd [770]  
UUID: 3B442073-09E7-3AD0-9A02-6491FC8B2D09  
Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/  
Contents/MacOS/identityservicesd  
Identifier: com.apple.identityservicesd  
Version: 10.0 (1000)  
Build Version: 29  
Project Name: IdentityServices\_Swift  
Source Version: 1814700071000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407



Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 33.69 MB

Time Since Fork: 2760530s

Num samples: 11 (1-11)

CPU Time: 0.006s (13.3M cycles, 23.4M instructions, 0.57c/i)

Num threads: 9

Note: 3 idle work queue threads omitted

Thread 0x1c23 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (404.3K cycles, 148.9K instructions, 2.72c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (identityservicesd + 750404) [0x10476f344] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x1c76 Thread name "TransportThread Primary" 11 samples (1-11)  
priority 31 (base 31)

<process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*10 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-10  
<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 11

Thread 0x1c77 Thread name "TransportThread URGENT" 11 samples (1-11)

priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*10 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-10

<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 11

Thread 0x1c78 Thread name "TransportThread Default" 11 samples (1-11)

priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*10 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-10

<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 11

Thread 0x1c79 Thread name "TransportThread Sync" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11

\*10 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-10

<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 11

Thread 0x2c58 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054caa DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(1687) 1 sample (10) priority 31 (base 31) cpu time <0.001s (1505.7K cycles, 491.8K instructions, 3.06c/i)

<DispatchQueue not seen for 9 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination clean, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10

1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 10

1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 10

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 10

1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10

1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
10

1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10

1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 10

1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 10

1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 10

1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 10

1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 10

1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 10

1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 10

1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 10

1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 10

1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 10

1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 10

1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 10

```

1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 10
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 10
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 56 (Contacts + 784212)
[0x1a189c754] 10
1 -[CNDataMapperContactStore
_requestDataMapperAccessType:error:] + 48 (Contacts + 786828) [0x1a189d18c] 10
1 SASSessionStateForUser + 212 (login + 8860)
[0x19b32f29c] 10
1 notify_register_check + 1148 (libsystem_notify.dylib +
5424) [0x1903c5530] 10
1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 10
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 10
1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 10
*1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] (blocked by turnstile waiting for notifyd [167] thread 0x2042496
send port name "com.apple.system.notification_center" in domain 1 after 4 hops) 10

Thread 0x2054caa DispatchQueue "NSPersistentStoreCoordinator
0x159033b00"(933802) 1 sample (11) priority 31 (base 31) cpu time 0.004s (9.5M
cycles, 21.8M instructions, 0.44c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +

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28 (Contacts + 649228) [0x1a187b80c] 11  
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts + 147608) [0x1a1801098] 11  
        1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40 (Contacts + 693052) [0x1a188633c] 11  
            1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 11  
                1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts + 590412) [0x1a186d24c] 11  
                    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts + 590624) [0x1a186d320] 11  
                        1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts + 592496) [0x1a186da70] 11  
                            1 -[CNDataMapperContactStore changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
                                1 -[\_CNContactsLogger fetchingChangeHistory:] + 256 (Contacts + 1130996) [0x1a18f11f4] 11  
                                    1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436) [0x18c87aeb4] 11  
  1 \_\_43-[\_CNContactsLogger fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
  1 \_\_64-[CNDataMapperContactStore changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276) [0x1a189c794] 11  
  1 -[CNCoreDataMapperX changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
  1 -[CNCDChangeHistoryStore changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
  1 -[CNCDChangeHistoryStore resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
  1 -[CNCDPersistenceStack makePersistenceContext] + 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
  1 -[CNCDPersistentBackend makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424) [0x1a1600fc8] 11  
  1 -[CNCDPersistentBackend makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence + 20560) [0x1a1601050] 11  
  1 -[CNCDPersistentBackend makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac] 11  
  1 -[CNPersistentStoreCoordinatorCache coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344) [0x1a15ff038] 11  
  1 -[CNPersistentStoreCoordinatorFactory makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence + 14900) [0x1a15ffa34] 11

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1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11

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1 -
[NSXPStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11

1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11

1
_NSXPStoreDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11

1 -
[NSXPStoreConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11

1 -
[NSXPStoreConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11

1
__NSXPSTORECONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11

1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11

1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11

1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11

1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11

1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11

1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11

*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x1046b8000 - 0x104fcffff com.apple.identityservicesd 10.0 (1000)
<3B442073-09E7-3AD0-9A02-6491FC8B2D09> /System/Library/
PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/
identityservicesd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)

```

```

<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
      0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A>      /usr/lib/system/
libsystem_trace.dylib
      0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
      0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
      0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
      0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
      0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x1903c4000 - 0x1903d4fff libsystem_notify.dylib (317.120.2)
<6902E910-4F75-32C7-BBF3-D46CD6743BFA>      /usr/lib/system/
libsystem_notify.dylib
      0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
      0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
      0x19b32d000 - 0x19b34cfff com.apple.login 3.0 (3.0)
<98E37076-6BDD-3D70-B4DF-1D121CA42424>      /System/Library/
PrivateFrameworks/login.framework/Versions/A/login
      0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
      0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
      0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
      0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
      *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```



Process: idleassetsd [4070] [unique pid 697743]  
UUID: 02265B2E-F55A-3F8D-9674-F9C6730011A2  
Path: /System/Library/PrivateFrameworks/TVIdleServices.framework/  
idleassetsd  
Codesigning ID: com.apple.idleassetsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.08 MB  
Time Since Fork: 1423911s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ee812 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (idleassetsd + 14224) [0x102f5b790] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102f58000 - 0x102f63fff idleassetsd (380.60.1) <02265B2E-  
F55A-3F8D-9674-F9C6730011A2> /System/Library/PrivateFrameworks/  
TVIdleServices.framework/idleassetsd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ImageIOXPCService [5043] [unique pid 698715]  
UUID: A134C4CC-23C4-3BCA-8583-98D99E6BB2EE  
Path: /System/Library/Frameworks/ImageIO.framework/Versions/A/  
XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService  
Identifier: com.apple.ImageIOXPCService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: ImageIO  
Source Version: 2488006002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6561 KB  
Time Since Fork: 1422280s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (14.3M cycles, 16.1M instructions, 0.89c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f48cb 11 samples (1-11) priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1  
<thread QoS default, process sudden termination dirty, process unclamped, thread not  
darwinbg, process not darwinbg, process received importance donation from Safari  
[1372], IO tier 0, priority 31 (31)>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2  
<thread QoS background, process sudden termination clean, process clamped, thread

darwinbg, process darwinbg, process dropped importance donation from Safari [1372], IO tier 2, priority 4 (4)>

\*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 3-11

Thread 0x200bc5c DispatchQueue "com.apple.root.default-qos.overcommit"(14) 1 sample (2) priority 47 (base 47) cpu time 0.005s (14.3M cycles, 16.1M instructions, 0.89c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user initiated, promote user interactive, workloop servicer override user interactive), process sudden termination dirty, process unclamped, process received importance donation from Safari [1372], IO tier 0>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 2
- 1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 2
- 1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 2
- 1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 2
- 1 \_dispatch\_mach\_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8] 2
- 1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256) [0x18c980898] 2
- 1 \_dispatch\_mach\_msg\_invoke + 468 (libdispatch.dylib + 133256) [0x18c995888] 2
- 1 \_dispatch\_client\_callout4 + 20 (libdispatch.dylib + 17576) [0x18c9794a8] 2
- 1 \_xpc\_connection\_mach\_event + 1404 (libxpc.dylib + 55016) [0x18c8356e8] 2
- 1 \_xpc\_connection\_call\_event\_handler + 144 (libxpc.dylib + 61300) [0x18c836f74] 2
- 1 ??? (ImageIOXPCService + 404676) [0x100a72cc4] 2
- 1 IIOProcessEvent + 572 (ImageIOXPCService + 933928) [0x100af4028] 2
- 1 IIO\_ReaderHandler::xpclnitImage(\_xpc\_connection\_s\*, void\*) + 240 (ImageIOXPCService + 186648) [0x100a3d918] 2
- 1 IIO\_Reader::xpclnitImage(\_xpc\_connection\_s\*, void\*, void\*) + 500 (ImageIOXPCService + 944240) [0x100af6870] 2
- 1 PNGReadPlugin::InitializePluginData(IIOImageReadSession\*, IIODictionary\*, IIODictionary\*, CGImageMetadata\*, CGColorSpace\*\*, ReadPluginData&, PNGPluginData&, \_\_CFDictionary\*) + 6012 (ImageIOXPCService + 990868) [0x100b01e94] 2
- 1 PNGReadPlugin::HandlePNGMetadata(IIODictionary\*, IIODictionary\*, CGImageMetadata\*, png\_struct\_def\*, png\_info\_def\*) + 800 (ImageIOXPCService + 984012) [0x100b003cc] 2
- 1 CreateMetadataFromXMPBuffer + 88 (ImageIOXPCService + 725008) [0x100ac1010] 2
- 1 ??? (ImageIOXPCService + 726172) [0x100ac149c] 2
- 1 ??? (ImageIOXPCService + 737144) [0x100ac3f78] 2
- 1 ??? (ImageIOXPCService + 738220) [0x100ac43ac] 2
- 1 ??? (ImageIOXPCService + 735692) [0x100ac39cc] 2

```
1 TXMPMeta<std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char>>>::GetNamespaceURI(char
const*, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>*) + 52 (ImageIOXPCService + 714620) [0x100abe77c] 2
1 ??? (ImageIOXPCService + 1696752) [0x100bae3f0] 2
1 ??? (ImageIOXPCService + 2166508) [0x100c20eec]
(running) 2
```

Binary Images:

```
0x100a10000 - 0x100e03fff com.apple.ImageIOXPCService 1.0 (1)
<A134C4CC-23C4-3BCA-8583-98D99E6BB2EE> /System/Library/Frameworks/
ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/
MacOS/ImageIOXPCService
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:    imagent [923]
UUID:      8256B1A8-80F2-3285-AA21-1E54C2463EF3
Path:      /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/
Contents/MacOS/imagent
Identifier: com.apple.imagent
Version:   10.0 (1000)
Build Version: 1
Project Name: MessagesCore
Source Version: 1262700071001001
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      501
Footprint: 28.47 MB
Time Since Fork: 2760521s
```

Num samples: 11 (1-11)  
CPU Time: <0.001s (1998.8K cycles, 1975.5K instructions, 1.01c/i)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x2138 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (1635.5K cycles, 1750.2K instructions, 0.93c/i)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 40 (imagent + 452916) [0x1000e6934] 1-11  
11 ??? (imagent + 449236) [0x1000e5ad4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x205412e DispatchQueue  
"com.apple.SocialLayer.HighlightFetchQueue"(107) 11 samples (1-11) priority 31  
(base 31)  
<thread QoS default (requested default, workloop servicer override default), IO tier 0>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11  
11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 \_\_70-[SLHighlightsCache  
fetchHighlightsWithLimit:variant:completionBlock:]\_block\_invoke + 140 (SocialLayer +  
144916) [0x2452bb614] 1-11

11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 340  
(SocialLayer + 447856) [0x245305570] 1-11  
11 -[PPSocialHighlightStore  
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait  
+ 287308) [0x1b213224c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532)  
[0x18c97a034] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440)  
[0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x201faee DispatchQueue "NSPersistentStoreCoordinator  
0x147696840"(6379145) 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default, workloop servicer override default), IO tier 0>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11  
11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 1-11  
11 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 1-11  
11 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:]  
+ 28 (Contacts + 649228) [0x1a187b80c] 1-11  
11 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 1-11  
11 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 1-11  
11 -[CNContactStoreFetchExecutor  
visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 1-11  
11 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 1-11  
11 -[CNChangeHistoryFetchExecutor fetchEvents:] + 128  
(Contacts + 590664) [0x1a186d348] 1-11  
11 -[CNChangeHistoryFetchExecutor fullSync] + 344 (Contacts +  
591584) [0x1a186d6e0] 1-11

```

11 -[CNDataMapperContactStore
groupsMatchingPredicate:error:] + 284 (Contacts + 770448) [0x1a1899190] 1-11
11 -[_CNContactsLogger fetchingGroups:] + 256 (Contacts +
1128588) [0x1a18f088c] 1-11
11 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 1-11
11 __36-[_CNContactsLogger
fetchingGroups:]_block_invoke_2 + 44 (Contacts + 1128756) [0x1a18f0934] 1-11
11 __58-[CNDataMapperContactStore
groupsMatchingPredicate:error:]_block_invoke + 120 (Contacts + 770756)
[0x1a18992c4] 1-11
11 +[CNCDGroupFetcher
groupsMatchingPredicate:inPersistenceStack:allowGenericPredicate:error:] + 184
(Contacts + 940212) [0x1a18c28b4] 1-11
11 +[CNResult resultWithBlock:] + 52
(ContactsFoundation + 156008) [0x1a155d168] 1-11
11 __91+[CNCDGroupFetcher
groupsMatchingPredicate:inPersistenceStack:allowGenericPredicate:error:]_block_invo
ke + 36 (Contacts + 940436) [0x1a18c2994] 1-11
11 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 1-11
11 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 1-11
11 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 1-11
11 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
1-11
11 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 1-11
11 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 1-11
11 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 1-11
11 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 1-11
11 -[CNTask run] + 88 (ContactsFoundation
+ 40480) [0x1a1540e20] 1-11
11 -
[CNPersistentStoreCoordinatorBuildTask run:] + 44 (ContactsPersistence + 17080)
[0x1a16002b8] 1-11

```

```

11 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 1-11
11 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 40 (ContactsPersistence + 19588) [0x1a1600c84] 1-11
11 -[CNPersistentStoreBuilder
fallBackToUnpreparedStoreIfNeeded] + 216 (ContactsPersistence + 197240)
[0x1a162c278] 1-11
11 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 1-11
11 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 1-11
11 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 1-11
11 _perform + 176 (CoreData +
959920) [0x1935865b0] 1-11
11
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 1-11
11 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 1-11
11
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 1-11
11 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2516
(CoreData + 79516) [0x1934af69c] 1-11
11 -[NSXPCStore
loadMetadata:] + 268 (CoreData + 870720) [0x193570940] 1-11
11 -[NSXPCStore
sendMessage:fromContext:interrupts:error:] + 656 (CoreData + 872352) [0x193570fa0]
1-11
11 sleep + 52
(libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
11 __semwait_signal +
8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*11 ???
(kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11

```

Thread 0x2054768 1 sample (10) priority 31 (base 31) cpu time <0.001s (363.3K cycles, 225.2K instructions, 1.61c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
```



1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caaaaa4] 10  
\*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

Binary Images:

0x100078000 - 0x100137fff com.apple.imagent 10.0 (1000)  
<8256B1A8-80F2-3285-AA21-1E54C2463EF3> /System/Library/  
PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/  
Library/PrivateFrameworks/ContactsFoundation.framework/Versions/A/  
ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/  
Library/PrivateFrameworks/ContactsPersistence.framework/Versions/A/  
ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts

0x1b20ec000 - 0x1b217cff com.apple.proactive.PersonalizationPortrait 1.0  
(1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/  
PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/  
PersonalizationPortrait  
0x245298000 - 0x245387fff com.apple.SocialLayer 1.0 (1)  
<5DBF6EDD-470D-32D8-A083-687FA20A79AA> /System/Library/  
PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IMAutomaticHistoryDeletionAgent [42088]  
UUID: FD2B3E46-BBA7-3C9B-90C4-4ABD9A6CB429  
Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/  
IMAutomaticHistoryDeletionAgent.app/Contents/MacOS/  
IMAutomaticHistoryDeletionAgent  
Identifier: com.apple.IMAutomaticHistoryDeletionAgent  
Version: 10.0 (1000)  
Build Version: 1  
Project Name: MessagesCore  
Source Version: 1262700071001001  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 8129 KB  
Time Since Fork: 2723981s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xa2c04 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, process  
darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (IMAutomaticHistoryDeletionAgent + 7116) [0x100c71bcc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x100c70000 - 0x100c7bfff com.apple.IMAutomaticHistoryDeletionAgent
10.0 (1000) <FD2B3E46-BBA7-3C9B-90C4-4ABD9A6CB429> /System/Library/
PrivateFrameworks/IMDPersistence.framework/IMAutomaticHistoryDeletionAgent.app/
Contents/MacOS/IMAutomaticHistoryDeletionAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      IMDPersistenceAgent [934]
UUID:        C9DF15B9-2159-3493-89F4-E5E530D693C4
Path:        /System/Library/PrivateFrameworks/IMDPersistence.framework/
XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent
Identifier:   com.apple.imdpersistence.IMDPersistenceAgent
Version:     10.0 (1000)
Build Version: 1
Project Name: MessagesCore
Source Version: 1262700071001001
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   32.78 MB
Time Since Fork: 2760520s
```

Num samples: 11 (1-11)  
CPU Time: 0.012s (28.0M cycles, 62.4M instructions, 0.45c/i)  
Num threads: 6  
Note: 4 idle work queue threads omitted

Thread 0x223b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31) cpu time <0.001s (393.8K cycles, 219.7K instructions, 1.79c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (IMDPersistenceAgent + 13992) [0x1000e76a8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10  
<process sudden termination dirty, process received importance donation from distnoted [574], process received importance donation from imagent [923]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054cc4 DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(92) 1 sample (11) priority 31 (base 31) cpu time <0.001s (752.6K cycles, 500.9K instructions, 1.50c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], process received importance donation from imagent [923], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11

```

1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
  1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
    1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
    1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
    1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
    1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
      1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
        1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
          1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
            1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
              1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
                1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
                  1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
                    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
                      1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
                        1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
                          1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
                            1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
                              1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
                                1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
                                  1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
                                    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
                                      1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11

```

```

1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
1 __unlock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
*1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for IMDPersistenceAgent [934] thread
0x2054a87) 11

```

Thread 0x2054a87 DispatchQueue "NSPersistentStoreCoordinator 0x13242d1b0"(812232) 1 sample (11) priority 31 (base 31) cpu time 0.004s (9.5M cycles, 23.7M instructions, 0.40c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, promote default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], process received importance donation from imagent [923], IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11

```

1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] + 28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts + 147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40 (Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts + 590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts + 590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts + 592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256 (Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436) [0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276) [0x1a189c794] 11  
1 -[CNCoreDataMapperX changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext] + 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424) [0x1a1600fc8] 11  
1 -[CNCDPersistentBackend makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence + 20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac] 11  
1 -[CNPersistentStoreCoordinatorCache coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344) [0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +

```

14900) [0x1a15ffa34] 11
                                1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactPersistence + 15092) [0x1a15ffaf4] 11
                                1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactPersistence +
16676) [0x1a1600124] 11
                                1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
                                1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactPersistence + 17080) [0x1a16002b8] 11
                                1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactPersistence + 19368) [0x1a1600ba8] 11
                                1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactPersistence + 19580) [0x1a1600c7c] 11
                                1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactPersistence + 196812) [0x1a162c0cc] 11
                                1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactPersistence + 197484) [0x1a162c36c] 11
                                1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactPersistence + 197896)
[0x1a162c508] 11
                                1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
                                1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
                                1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
                                1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
                                1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
                                1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
                                1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
                                1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
                                1 -

```



```

[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

```

Thread 0x2054a87 1 sample (10) priority 31 (base 31)
<Thread in another call tree for 9 samples, thread QoS default (requested default),
process sudden termination clean, process unclamped, IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

Binary Images:

0x1000e4000 - 0x1000effff com.apple.imdpersistence.IMDPersistenceAgent  
10.0 (1000) <C9DF15B9-2159-3493-89F4-E5E530D693C4> /System/Library/  
PrivateFrameworks/IMDPersistence.framework/XPCServices/  
IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent  
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)  
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/  
Library/PrivateFrameworks/ContactsPersistence.framework/Versions/A/  
ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: imklaunchagent [873]  
UUID: A6F92CDF-341E-39C3-8174-1E1C8D7A0D6B  
Path: /System/Library/Frameworks/InputMethodKit.framework/Versions/A/  
Resources/imklaunchagent  
Codesigning ID: com.apple.imklaunchagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 11.56 MB  
Time Since Fork: 2760526s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f58 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (imklaunchagent + 31248) [0x100e1ba10] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100e14000 - 0x100e2bfff imklaunchagent (534.301)  
<A6F92CDF-341E-39C3-8174-1E1C8D7A0D6B> /System/Library/Frameworks/  
InputMethodKit.framework/Versions/A/Resources/imklaunchagent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IMTranscoderAgent [29744] [unique pid 723368]  
UUID: 648A8D25-EBD7-3547-A139-F8827C90E7FF  
Path: /System/iOSSupport/System/Library/PrivateFrameworks/  
IMTranscoding.framework/XPCServices/IMTranscoderAgent.xpc/Contents/MacOS/  
IMTranscoderAgent  
Identifier: com.apple.imtranscoding.IMTranscoderAgent  
Version: 10.0 (1000)  
Build Version: 1  
Project Name: MessagesCore\_iosmac  
Source Version: 1262700071001001  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 21.94 MB  
Time Since Fork: 1363776s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11941d9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (IMTranscoderAgent + 15320) [0x102237bd8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102234000 - 0x102243fff com.apple.imtranscoding.IMTranscoderAgent  
10.0 (1000) <648A8D25-EBD7-3547-A139-F8827C90E7FF> /System/  
iOSSupport/System/Library/PrivateFrameworks/IMTranscoding.framework/  
XPCServices/IMTranscoderAgent.xpc/Contents/MacOS/IMTranscoderAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IMTranscoderAgent [30676] [unique pid 724300]  
UUID: A5248410-A582-35D7-B502-CE404560483A  
Path: /System/Library/PrivateFrameworks/IMTranscoding.framework/  
XPCServices/IMTranscoderAgent.xpc/Contents/MacOS/IMTranscoderAgent  
Identifier: com.apple.imtranscoding.IMTranscoderAgent  
Version: 10.0 (1000)  
Build Version: 1  
Project Name: MessagesCore  
Source Version: 1262700071001001  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [923]  
UID: 501  
Sudden Term: Tracked (allows idle exit)

Footprint: 49.66 MB  
Time Since Fork: 1359727s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11a1fa8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (IMTranscoderAgent + 12300) [0x102e2f00c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102e2c000 - 0x102e3bfff com.apple.imtranscoding.IMTranscoderAgent  
10.0 (1000) <A5248410-A582-35D7-B502-CE404560483A> /System/Library/  
PrivateFrameworks/IMTranscoding.framework/XPCServices/IMTranscoderAgent.xpc/  
Contents/MacOS/IMTranscoderAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: In Translator Extension [2377]  
UUID: 871811C0-410D-3F31-B03E-386161690343  
Path: /Applications/In Translator.app/Contents/PlugIns/In Translator  
Extension.appex/Contents/MacOS/In Translator Extension  
Identifier: me.imtx.InTranslator.Extension  
Version: 2.17 (185)  
Team ID: KAQ3M6FSM7  
App Item ID: 1485156510  
Is First Party: No  
Beta Identifier: 11288BD8-592A-5482-B0DB-541893FCAD6E  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 23.42 MB  
Time Since Fork: 2759962s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (955.9K cycles, 841.1K instructions, 1.14c/i)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x76f1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (212.8K cycles, 168.9K instructions, 1.26c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

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    11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
    11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
    11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
    11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
    11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] +
152 (ViewBridge + 152636) [0x19537043c] 1-11
    11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]
1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox +
209308) [0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x770d Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

```



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11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x100e0c000 -      ??? me.imtx.InTranslator.Extension 2.17 (185)
<871811C0-410D-3F31-B03E-386161690343>      /Applications/In Translator.app/
Contents/PlugIns/In Translator Extension.appex/Contents/MacOS/In Translator
Extension
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -      0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -      0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 -      0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 -      0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 -      0x19545aff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93>      /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19737e000 -      0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x19af55000 -      0x19af94fff com.apple.pluginkit.framework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1e8710000 -      0x1e87daff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E>      /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)

```

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: installld [1092]  
UUID: 0DE797A7-6E2A-391E-A2CC-FD74EC6B52CB  
Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/  
Resources/installld  
Codesigning ID: com.apple.installld  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 27.66 MB  
Time Since Fork: 2760508s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2816 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (installld + 14580) [0x1025cf8f4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x1025cc000 - 0x1025d7fff installld (1338.140.10)  
<0DE797A7-6E2A-391E-A2CC-FD74EC6B52CB> /System/Library/  
PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installld  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IntelligencePlatformComputeService  
(IntelligencePlatformComputeService) [1822]  
UUID: 61F81D75-FECF-3BB3-9EFE-9082C7DFBBF4  
Path: /System/Library/PrivateFrameworks/  
IntelligencePlatformCompute.framework/Versions/A/XPCServices/  
IntelligencePlatformComputeService.xpc/Contents/MacOS/  
IntelligencePlatformComputeService  
Identifier: com.apple.intelligenceplatform.IntelligencePlatformComputeService  
Version: 1.0 (123.10.0.1)  
Build Version: 299  
Project Name: Biome\_leafnodes  
Source Version: 123010000001000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: BiomeAgent [847]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 22.17 MB  
Time Since Fork: 2760411s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x4e82 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10489c000 - 0x1048bbfff  
com.apple.intelligenceplatform.IntelligencePlatformComputeService 1.0 (123.10.0.1)  
<61F81D75-FECF-3BB3-9EFE-9082C7DFBBF4> /System/Library/  
PrivateFrameworks/IntelligencePlatformCompute.framework/Versions/A/XPCServices/  
IntelligencePlatformComputeService.xpc/Contents/MacOS/  
IntelligencePlatformComputeService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: intelligenceplatformd [4015] [unique pid 697688]  
UUID: B44F67AF-4A24-34DB-B547-5F025D1028E1  
Path: /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/  
Versions/A/intelligenceplatformd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10081 KB  
Time Since Fork: 1424115s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10edef8 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104ca4000 - ??? intelligenceplatformd  
<B44F67AF-4A24-34DB-B547-5F025D1028E1> /System/Library/  
PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/  
intelligenceplatformd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: intelligentroutingd [1183]  
UUID: 38123318-8CAA-3BE0-9966-AF94D2908E69  
Path: /usr/libexec/intelligentroutingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6497 KB  
Time Since Fork: 2760499s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2bce 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x1048dc000 - ??? intelligentroutingd  
<38123318-8CAA-3BE0-9966-AF94D2908E69> /usr/libexec/intelligentroutingd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Internxt Drive [83554] [unique pid 777145]  
UUID: 780E2897-B1D8-381F-9367-BE9C7569E4BD  
Path: /Applications/Internxt Drive.app/Contents/MacOS/Internxt Drive  
Identifier: internxt.InternxtDesktop  
Version: 2.4.0 (65)  
Team ID: JR4S3SY396

Is First Party: No  
Beta Identifier: D24F9412-7A13-5F3A-B02A-A9C157EEDF3F  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 4181.41 MB  
Time Since Fork: 1204480s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (3.6M cycles, 3.0M instructions, 1.21c/i)  
Num threads: 13  
Note: 6 idle work queue threads omitted

Thread 0x135b18c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Internxt Drive + 9240) [0x1023ae418] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x135b276 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Internxt Drive + 7443436) [0x102ac53ec] 1-11  
11 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 1-11  
11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x135b277 Thread name "SentryCrash Exception Handler (Secondary)" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Internxt Drive + 7354480) [0x102aaf870] 1-11  
11 thread\_suspend + 112 (libsystem\_kernel.dylib + 197780) [0x18cb18494] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x135b278 Thread name "SentryCrash Exception Handler (Primary)" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Internxt Drive + 7354524) [0x102aaf89c] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x135b2c7 Thread name "Realm notification listener" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (Internxt Drive + 4109764) [0x1027975c4] 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11

Thread 0x135b349 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (70.0K cycles, 63.4K instructions, 1.10c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x135b34c Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

0x1023ac000 - 0x102dbffff internxt.InternxtDesktop 2.4.0 (65) <780E2897-
B1D8-381F-9367-BE9C7569E4BD> /Applications/Internxt Drive.app/Contents/
MacOS/Internxt Drive
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

```



Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IOMFB\_bics\_daemon [119]  
UUID: 807D5601-800A-3DFC-AD0F-0022302D3D45  
Path: /usr/libexec/IOMFB\_bics\_daemon  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1633 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x116b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x100454000 - ??? IOMFB\_bics\_daemon  
<807D5601-800A-3DFC-AD0F-0022302D3D45> /usr/libexec/  
IOMFB\_bics\_daemon  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ioupsd [433]  
UUID: 0EE61A1B-D6AF-3194-A13D-087CF5963BE3  
Path: /usr/libexec/ioupsd  
Codesigning ID: com.apple.ioupsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2129 KB  
Time Since Fork: 2760547s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1229 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ioupsd + 15308) [0x100c0fbcc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100c0c000 - 0x100c1bfff ioupsd (1630.120.8) <0EE61A1B-  
D6AF-3194-A13D-087CF5963BE3> /usr/libexec/ioupsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: IOUserBluetoothSerialDriver [895]  
UUID: 55BBDC55-63C0-3C45-903B-842E362E6415  
Path: /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/  
IOUserBluetoothSerialDriver  
Identifier: com.apple.IOUserBluetoothSerialDriver  
Version: 1.0 (1)  
Shared Cache: 0C2DD6B0-863D-3E0A-BC10-5889134A1A45 slid base address  
0x1832c0000, slide 0x32c0000 (DriverKit)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Footprint: 1216 KB  
Time Since Fork: 2760522s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2044 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 123224) [0x183be5158] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 31752) [0x183ca6c08]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10484c000 - ??? com.apple.IOUserBluetoothSerialDriver 1.0 (1)  
<55BBDC55-63C0-3C45-903B-842E362E6415> /System/Library/  
DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver  
0x183bc7000 - 0x183c12fff libdispatch.dylib (1477.100.9)  
<A3B942C5-CC49-3339-BABB-E88452A7BD54> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x183c9f000 - 0x183cdafef libsystem\_kernel.dylib (10063.141.2)  
<68F30455-77BD-3673-9283-37EB2AA0931C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: iStat Menus Helper [34019] [unique pid 1124403]  
UUID: B1A7BF2D-E4B4-3F48-B722-DC6A2631171B

Path: /Users/USER/Library/Application Support/iStat Menus 7/iStat Menus  
Helper.app/Contents/MacOS/iStat Menus Helper  
Identifier: com.bjango.istatmenus.agent  
Version: 7.02 (2229)  
Team ID: Y93TK974AT  
Is First Party: No  
Beta Identifier: 1ABF8530-2FDC-56F5-BE2D-5B1316F9ED4B  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 19.00 MB  
Time Since Fork: 263520s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1d7aa1b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1d7aac  Thread name "com.apple.NSEventThread"  11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
11  thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11  _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11  _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11  CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11  __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11  __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11  mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11  mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11  mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11  ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x104730000 -      ???  com.bjango.istatmenus.agent 7.02 (2229)
<B1A7BF2D-E4B4-3F48-B722-DC6A2631171B>      /Users/USER/Library/
Application Support/iStat Menus 7/iStat Menus Helper.app/Contents/MacOS/iStat
Menus Helper
0x18c799000 -      0x18c822507  dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18cae8000 -      0x18cb22ffb  libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff  libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -      0x18d063fff  com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 -      0x19176bff  com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 -      0x197641fff  com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff  kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      iStat Menus Menubar [34017] [unique pid 1124401]
UUID:        A5104538-5B24-32B7-A7B1-003BBAECB3BB
Path:        /Users/USER/Library/Application Support/iStat Menus 7/iStat Menus
Menus.app/Contents/MacOS/iStat Menus Menubar

```

Identifier: com.bjango.istatmenus.status  
Version: 7.02 (2229)  
Team ID: Y93TK974AT  
Is First Party: No  
Beta Identifier: 1ABF8530-2FDC-56F5-BE2D-5B1316F9ED4B  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 53.41 MB  
Time Since Fork: 263520s  
Num samples: 11 (1-11)  
CPU Time: 0.009s (15.5M cycles, 7.6M instructions, 2.03c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x1d7aa19 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time 0.007s (12.6M cycles, 5.6M instructions, 2.26c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d7aaec Thread name "com.apple.NSEventThread" 11 samples (1-11)

priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1d7aaf5 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x1006e0000 - 0x10073ffff com.bjango.istatmenus.status 7.02 (2229)
<A5104538-5B24-32B7-A7B1-003BBAECB3BB> /Users/USER/Library/
Application Support/iStat Menus 7/iStat Menus Menubar.app/Contents/MacOS/iStat
Menus Menubar
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
```

```

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      itunescloudd [3996] [unique pid 697669]
UUID:        F58E46B3-027C-3C83-8375-0051A3F95C74
Path:        /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/
itunescloudd
Codesigning ID: com.apple.itunescloudd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   12.69 MB
Time Since Fork: 1424130s
Num samples: 11 (1-11)
Num threads: 4
Note:       1 idle work queue thread omitted

```

```

Thread 0x10edd37 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)

```

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>

```

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

```

11 ??? (itunescloudd + 344348) [0x10467c11c] 1-11

```

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11

```

```

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11

```



```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x116982a Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x11e6e12 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 ??? (CoreFP + 15333588) [0x112c078d4] 1-11
    11 sleep + 52 (libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
    11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
    *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

#### Binary Images:

```

0x104628000 - 0x1046effff itunescloudd (4023.700.7)
<F58E46B3-027C-3C83-8375-0051A3F95C74> /System/Library/
PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd
0x111d68000 - 0x113903fff com.apple.CoreFP 4.5.0 (4.5.0)

```

```

<181A04A7-473B-30D5-A115-C50E24788CF8>      /System/Library/
PrivateFrameworks/CoreFP.framework/Versions/A/CoreFP
    0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
    0x18c9c0000 -    0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B>      /usr/lib/system/
libsystem_c.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x191e46000 -    0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      kdc [568]
UUID:        4EA50E42-9250-3186-8F17-5634E6A26F93
Path:        /System/Library/PrivateFrameworks/Heimdral.framework/Helpers/kdc
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked
Footprint:   3665 KB
Time Since Fork: 2760541s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x15b7  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>

```

```

11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11

```

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1006e8000 - ??? kdc  
<4EA50E42-9250-3186-8F17-5634E6A26F93> /System/Library/  
PrivateFrameworks/Heimdal.framework/Helpers/kdc  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: KensingtonWorksHelper [1634]  
UUID: 5D805CD8-D354-3907-AA01-161906EFD84A  
Path: /Library/Application Support/Kensington/\*/KensingtonWorksHelper.app/  
Contents/MacOS/KensingtonWorksHelper  
Identifier: com.kensington.kensingtonworks2.helper2  
Version: 3.1.4 (3.1.4)  
Team ID: 293UQF7R4S  
Is First Party: No  
Beta Identifier: 1A368970-87F7-5074-80FC-7B4DC3FDB6A2  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 25.39 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (2.6M cycles, 904.8K instructions, 2.88c/i)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x448f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time <0.001s (431.9K cycles, 121.0K instructions, 3.57c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 3328 (KensingtonWorksHelper + 632504) [0x100e166b8] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)

```

[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x4839 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void (*)(void*,
std::__1::condition_variable&, int&), DeviceManager*,
std::__1::reference_wrapper<std::__1::condition_variable>,
std::__1::reference_wrapper<int>>>(void*) + 48 (KensingtonWorksHelper + 711588)
[0x100e29ba4] 1-11
    11 DeviceManager::main(std::__1::condition_variable&, int&) + 316
(KensingtonWorksHelper + 688132) [0x100e24004] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x4904  11 samples (1-11)  priority 0-20 (base 20)  cpu time 0.001s (2.2M
cycles, 783.8K instructions, 2.78c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1, priority 0
(20)>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct
, std::__1::default_delete<std::__1::__thread_struct>>, void (*)>>>(void*) + 44
(KensingtonWorksHelper + 783984) [0x100e3b670] 1-11
  11 CommandMsger::running() + 548 (KensingtonWorksHelper + 762440)
[0x100e36248] 1-11
  11 CommandMsger::receive(unsigned int, unsigned int*) + 492
(KensingtonWorksHelper + 776504) [0x100e39938] 1-11
  11 boost::interprocess::message_queue_t<boost::interprocess::offset_ptr<void,
long, unsigned long,
0ul>>::do_receive(boost::interprocess::message_queue_t<boost::interprocess::offset_pt
r<void, long, unsigned long, 0ul>>::block_t, void*, unsigned long, unsigned long&,
unsigned int&, boost::posix_time::ptime const&) + 204 (KensingtonWorksHelper +
788556) [0x100e3c84c] 1-11
  11 void
boost::interprocess::ipcdetail::spin_condition::wait<boost::interprocess::ipcdetail::interna
l_mutex_lock<boost::interprocess::scoped_lock<boost::interprocess::interprocess_mute
x>>>(boost::interprocess::ipcdetail::internal_mutex_lock<boost::interprocess::scoped_lo
ck<boost::interprocess::interprocess_mutex>>&) + 124 (KensingtonWorksHelper +
789220) [0x100e3cae4] 1-11
  11 bool
boost::interprocess::ipcdetail::spin_condition::do_timed_wait<boost::interprocess::ipcdet
ail::spin_mutex>(bool, boost::posix_time::ptime const&,
boost::interprocess::ipcdetail::spin_mutex&) + 276 (KensingtonWorksHelper + 789704)
[0x100e3ccc8] 1-11
  1 boost::interprocess::spin_wait::yield() + 160 (KensingtonWorksHelper +
341928) [0x100dcf7a8] 1
  1 swtch_pri + 8 (libsystem_kernel.dylib + 3656) [0x18cae8e48] 1
  *1 ??? (kernel.release.t6000 + 655420) [0xfffffe00085e403c] (runnable) 1
  <priority 20 (20)>
  9 boost::interprocess::spin_wait::yield() + 224 (KensingtonWorksHelper +
341992) [0x100dcf7e8] 2-10
  9 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8]
2-10
  *7 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-8
  *2 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] (runnable)
9-10
  <priority 0 (20)>
  1 boost::interprocess::spin_wait::yield() + 160 (KensingtonWorksHelper +
341928) [0x100dcf7a8] 11

```

```
1  swtch_pri + 8 (libsystem_kernel.dylib + 3656) [0x18cae8e48] 11
*1  ??? (kernel.release.t6000 + 655420) [0xffffe00085e403c] (runnable)
```

11

Thread 0x4a29 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

```
11  thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11  _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11  _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
```

```
11  CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
```

```
11  __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
```

```
11  __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
```

```
[0x18cc09680] 1-11
```

```
11  mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
```

```
11  mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
```

```
[0x18caf19c4] 1-11
```

```
11  mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
```

```
*11  ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

#### Binary Images:

```
0x100d7c000 - 0x100f1bfff com.kensington.kensingtonworks2.helper2 3.1.4  
(3.1.4) <5D805CD8-D354-3907-AA01-161906EFD84A> /Library/Application  
Support/Kensington/*/KensingtonWorksHelper.app/Contents/MacOS/  
KensingtonWorksHelper
```

```
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
```

```
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem_kernel.dylib
```

```
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem_pthread.dylib
```

```
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation
```

```
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit
```

```
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
```

```
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/  
Kernels/kernel.release.t6000
```

Process: KernelEventAgent [163]  
UUID: EDF9DE0E-4A10-3BEE-8FAF-F3593940F36C  
Path: /usr/sbin/KernelEventAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1905 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xbc8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x1047c0000 - ??? KernelEventAgent  
<EDF9DE0E-4A10-3BEE-8FAF-F3593940F36C> /usr/sbin/KernelEventAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: kernelmanager\_helper [44612] [unique pid 837482]  
UUID: F330DEAF-4E23-3F02-B2DD-CD625B137ECD  
Path: /usr/libexec/kernelmanager\_helper  
Codesigning ID: com.apple.kernelmanager\_helper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.55 MB  
Time Since Fork: 1054917s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1509e7d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1007b4000 - 0x100997fff kernelmanager\_helper (423.100.5)  
<F330DEAF-4E23-3F02-B2DD-CD625B137ECD> /usr/libexec/  
kernelmanager\_helper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: kernelmanagerd [135]  
UUID: CA1BC9A2-4A37-38F1-8E30-863857E1DDE9  
Path: /usr/libexec/kernelmanagerd  
Codesigning ID: com.apple.kernelmanagerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 14.00 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1425 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11



Binary Images:

0x100d4c000 - 0x100f43fff kernelmanagerd (423.100.5)  
<CA1BC9A2-4A37-38F1-8E30-863857E1DDE9> /usr/libexec/kernelmanagerd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: keybagd [5369] [unique pid 699040]  
UUID: 8FD231A9-C96E-39C7-A4D6-5DFC3FBDDE6C  
Path: /usr/libexec/keybagd  
Codesigning ID: com.apple.keybagd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2673 KB  
Time Since Fork: 1421336s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f771b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (keybagd + 61872) [0x104b031b0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104af4000 - 0x104b13fff keybagd (625.140.5) <8FD231A9-  
C96E-39C7-A4D6-5DFC3FBDDDE6C> /usr/libexec/keybagd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: keyboardservicesd [1711]  
UUID: ECF5612D-752E-3776-9752-7634832179ED  
Path: /usr/libexec/keyboardservicesd  
Codesigning ID: com.apple.keyboardservicesd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5777 KB  
Time Since Fork: 2760433s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x47c4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (keyboardservicesd + 13420) [0x10204f46c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x10204c000 - 0x102057fff keyboardservicesd (157.300)
<ECF5612D-752E-3776-9752-7634832179ED> /usr/libexec/keyboardservicesd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: Keychain Circle Notification [4089] [unique pid 697762]
UUID: A6DAE447-93EA-3E9E-8752-6DC5876DB4FA
Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/
MacOS/Keychain Circle Notification
Identifier: com.apple.security.Keychain-Circle-Notification
Version: 1.0 (61123.141.1)
Build Version: 1
Project Name: Security_executables
Source Version: 61123141001000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 11.70 MB
Time Since Fork: 1423873s
Num samples: 11 (1-11)
Num threads: 3
```

Note: 1 idle work queue thread omitted

Thread 0x10eeac5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10eead0 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
timers tier 3 (coalesced), IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10259c000 - ??? com.apple.security.Keychain-Circle-Notification 1.0  
(61123.141.1) <A6DAE447-93EA-3E9E-8752-6DC5876DB4FA> /System/  
Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle  
Notification  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: keychainsharingmessagingd [5707] [unique pid 699378]  
UUID: 6E2B5302-A311-3EA7-9438-4204C11FD8CF  
Path: /usr/libexec/keychainsharingmessagingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6241 KB  
Time Since Fork: 1420423s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10fa8dc 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102eb0000 - ??? keychainsharingmessagingd <6E2B5302-A311-3EA7-9438-4204C11FD8CF> /usr/libexec/keychainsharingmessagingd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: knowledge-agent [751]  
UUID: 51E21A71-B619-30FF-98B1-B608A9A8902D  
Path: /usr/libexec/knowledge-agent  
Codesigning ID: com.apple.knowledge-agent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 21.17 MB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (5.7M cycles, 9.7M instructions, 0.59c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1bbd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31) cpu time <0.001s (227.1K cycles, 121.1K instructions, 1.88c/i)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (knowledge-agent + 83964) [0x102ea87fc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```

11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<thread QoS background, process clamped, thread darwinbg, process darwinbg, IO
tier 2, priority 4 (4)>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x2054860 1 sample (10) priority 31 (base 31) cpu time 0.002s (5.1M cycles, 9.3M instructions, 0.55c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caea4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x102e94000 - 0x102ebbfff knowledge-agent (1852.22) <51E21A71-
B619-30FF-98B1-B608A9A8902D> /usr/libexec/knowledge-agent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    knowledgeconstructiond [22278]
UUID:      58781FDB-EC05-3CC3-A28F-C0C43841ECBB
Path:      /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/
Versions/A/knowledgeconstructiond
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:     launchd [1]

```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 32.28 MB  
Time Since Fork: 2748699s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (5.6M cycles, 9.7M instructions, 0.58c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x43237 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x100478000 - ??? knowledgeconstructiond <58781FDB-  
EC05-3CC3-A28F-C0C43841ECBB> /System/Library/PrivateFrameworks/  
IntelligencePlatformCore.framework/Versions/A/knowledgeconstructiond  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: launchd [1]  
UUID: 12D017E5-83D2-37A1-8D24-723F2983B539  
Path: /sbin/launchd  
Codesigning ID: com.apple.xpc.launchd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: kernel\_task [0]  
Footprint: 29.49 MB  
Time Since Fork: 2760560s  
Num samples: 11 (1-11)  
CPU Time: 0.011s (23.7M cycles, 20.0M instructions, 1.19c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x9fd 11 samples (1-11) priority 31 (base 31)



<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x2054cbf Thread name "gui/501/com.apple.AddressBook.abd throttled after exit()" 1 sample (11) priority 31 (base 31) cpu time <0.001s (53.6K cycles, 25.2K instructions, 2.13c/i)

<Thread not seen for 10 samples, thread QoS default (requested default), IO tier 0>

1 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 11  
1 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 11  
1 ??? (launchd + 20556) [0x1006ad04c] 11  
1 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532) [0x18c97a034] 11  
1 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 11  
\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

Binary Images:

0x1006a8000 - 0x10072bfff launchd (2748.140.10)  
<12D017E5-83D2-37A1-8D24-723F2983B539> /sbin/launchd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: launchservicesd [146]  
UUID: 51C40387-9B6D-30E2-8BC3-122C7029E854  
Path: /System/Library/CoreServices/launchservicesd  
Codesigning ID: com.apple.launchservicesd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 19.63 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.006s (13.2M cycles, 13.1M instructions, 1.01c/i)

Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0xc5f 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process unclamped, process received importance donation from runningboardd [183], process received importance donation from com.apple.WebKit.Networking [1509], process received importance donation from com.apple.WebKit.WebContent [14973] [unique pid 1204641], process received importance donation from com.apple.WebKit.WebContent [40340] [unique pid 1229884], process received importance donation from com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [40511] [unique pid 1230055], IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102c74000 - 0x102cd7fff launchservicesd (1300.5.22)  
<51C40387-9B6D-30E2-8BC3-122C7029E854> /System/Library/CoreServices/  
launchservicesd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: linkd [9279] [unique pid 702938]  
UUID: 50215D90-7A63-342B-A74D-76EE78AAB190  
Path: /usr/libexec/linkd  
Codesigning ID: com.apple.linkd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6657 KB  
Time Since Fork: 1413948s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x110d208 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1049ec000 - 0x104b37fff linkd (174.200.3)  
<50215D90-7A63-342B-A74D-76EE78AAB190> /usr/libexec/linkd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: LocalAuthenticationRemoteService (LocalAuthenticationRemoteService)  
[3300] [unique pid 1093980]  
UUID: 89C6E756-BF9E-3A5E-A1BF-9C2B7B3A4CEA  
Path: /System/Library/PrivateFrameworks/LocalAuthenticationUI.framework/  
Versions/A/XPCServices/LocalAuthenticationRemoteService.xpc/Contents/MacOS/  
LocalAuthenticationRemoteService  
Identifier: com.apple.LocalAuthenticationRemoteService  
Version: 1.0 (1)  
Build Version: 145  
Project Name: LocalAuthenticationUI\_Swift  
Source Version: 1394140002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.11 MB  
Time Since Fork: 339745s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1c86744 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (LocalAuthenticationRemoteService + 15720) [0x104f6fd68] 1-11
  11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11
  11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]
1-11
    11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
    11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
    11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
    11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
    11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
    11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
      11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
        11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
          11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
            11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
              11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
              11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                  11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                          11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11
```

Thread 0x1c867b1 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
 priority 4 (base 4)  
 <thread QoS user interactive (requested user interactive), process sudden termination  
 clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104f6c000 - 0x104f87fff com.apple.LocalAuthenticationRemoteService  
 1.0 (1) <89C6E756-BF9E-3A5E-A1BF-9C2B7B3A4CEA> /System/Library/  
 PrivateFrameworks/LocalAuthenticationUI.framework/Versions/A/XPCServices/  
 LocalAuthenticationRemoteService.xpc/Contents/MacOS/  
 LocalAuthenticationRemoteService  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
 <A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
 PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: localizationswitcherd [4122] [unique pid 697795]  
UUID: 7F3924F7-5066-3363-8273-4BCC52CAC410  
Path: /System/Library/PrivateFrameworks/IntlPreferences.framework/Support/  
localizationswitcherd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4017 KB  
Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eee90 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10425c000 - ??? localizationswitcherd  
<7F3924F7-5066-3363-8273-4BCC52CAC410> /System/Library/  
PrivateFrameworks/IntlPreferences.framework/Support/localizationswitcherd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: locationd [903]  
UUID: AF740DA8-0E3B-3A10-8738-786CE2287687  
Path: /usr/libexec/locationd  
Codesigning ID: com.apple.locationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 205

Sudden Term: Tracked

Footprint: 11.89 MB

Time Since Fork: 2760522s

Num samples: 11 (1-11)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x208d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from airportd [188], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (locationd + 7558940) [0x102de571c] 1-11

11 ??? (locationd + 7547020) [0x102de288c] 1-11

11 ??? (locationd + 7543416) [0x102de1a78] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20a9 Thread name "com.apple.CoreMotion.MotionThread" 11 samples  
(1-11) priority 47 (base 47)

<process sudden termination dirty, process unclamped, process received importance donation from airportd [188], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (locationd + 1884688) [0x10287c210] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3b8242 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from airportd [188], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1026b0000 - 0x1030a7fff locationd (2890.16.23)  
<AF740DA8-0E3B-3A10-8738-786CE2287687> /usr/libexec/locationd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/



Kernels/kernel.release.t6000

Process: lockdownmoded [59455] [unique pid 852301]  
UUID: 8EE8A76E-FF74-34FF-832F-E871D680EF51  
Path: /System/Library/PrivateFrameworks/LockdownMode.framework/Versions/  
A/XPCServices/lockdownmoded  
Codesigning ID: com.apple.lockdownmoded  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4417 KB  
Time Since Fork: 1009641s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1588b41 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (lockdownmoded + 16696) [0x102a14138] 1-11  
11 ??? (lockdownmoded + 28736) [0x102a17040] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102a10000 - 0x102a53fff lockdownmoded (65.100.3)  
<8EE8A76E-FF74-34FF-832F-E871D680EF51> /System/Library/  
PrivateFrameworks/LockdownMode.framework/Versions/A/XPCServices/  
lockdownmoded  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: logd [103]  
UUID: DEC7E4E6-2BFC-3B1C-8D3D-40830476FA63  
Path: /usr/libexec/logd  
Codesigning ID: com.apple.logd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 20.31 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.017s (28.8M cycles, 22.3M instructions, 1.29c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0xba8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x2054b1b DispatchQueue "com.apple.logd.store"(27) 1 sample (11)  
priority 20 (base 20) cpu time 0.003s (5.7M cycles, 4.7M instructions, 1.22c/i)  
<DispatchQueue not seen for 10 samples, thread QoS utility (requested utility,  
workloop servicer override utility), IO tier 1>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11

```
1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 11
  1 ??? (logd + 72416) [0x102ea5ae0] 11
    1 ??? (logd + 72848) [0x102ea5c90] 11
      1 ??? (logd + 74476) [0x102ea62ec] 11
        1 ??? (logd + 127680) [0x102eb32c0] 11
          1 ??? (logd + 127816) [0x102eb3348] 11
            1 ??? (logd + 146100) [0x102eb7ab4] 11
              *1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]
(runnable) 11
```

Thread 0x2054732 1 sample (11) priority 20 (base 20) cpu time 0.001s (2.6M cycles, 3.0M instructions, 0.87c/i)

<Thread in another call tree for 10 samples, thread QoS utility (requested utility), IO tier 1>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 11
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 11
```

#### Binary Images:

```
0x102e94000 - 0x102ecbfff logd (1510.140.4)
<DEC7E4E6-2BFC-3B1C-8D3D-40830476FA63> /usr/libexec/logd
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: logd_helper [4105] [unique pid 697778]
UUID: D4E62B2B-4A29-3F3E-BBCA-9F6535E6D1D3
Path: /usr/libexec/logd_helper
Codesigning ID: com.apple.logd_helper
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2897 KB
```

Time Since Fork: 1423864s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eeb88 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102afc000 - 0x102b0ffff logd\_helper (1510.140.4)  
<D4E62B2B-4A29-3F3E-BBCA-9F6535E6D1D3> /usr/libexec/logd\_helper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: logd\_reporter [33953]  
UUID: D799057E-163A-3D41-AA3D-0E41B4EE8FAF  
Path: /usr/libexec/logd\_reporter  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1808 KB  
Time Since Fork: 2732346s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x86104 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10241c000 - ??? logd\_reporter  
<D799057E-163A-3D41-AA3D-0E41B4EE8FAF> /usr/libexec/logd\_reporter  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: logind [161]  
UUID: 7DA2968B-3919-3388-8FF4-DDA15E707B39  
Path: /System/Library/CoreServices/logind  
Codesigning ID: com.apple.logind  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2865 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xb7e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (logind + 14464) [0x104243880] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104240000 - 0x10425ffff logind (121)  
<7DA2968B-3919-3388-8FF4-DDA15E707B39> /System/Library/CoreServices/  
logind  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: LOGINserver [49008] [unique pid 643283]  
UUID: 52E86512-79F5-3871-B217-C1A339A3D929  
Path: /Library/Printers/Brother/Utilities/Server/LOGINserver.app/Contents/  
MacOS/LOGINserver  
Identifier: com.brother.LOGINserver  
Version: 2.1.0 (7)  
Is First Party: No  
Beta Identifier: AD39C98A-5FB7-53A0-B13A-A597EC054EEB  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 18.11 MB  
Time Since Fork: 1625721s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0xeab953 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 52 (LOGINserver + 4492) [0x102d2718c] 1-11  
11 main + 437 (LOGINserver + 5737) [0x102d27669] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11

```
11 _DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +
189793) [0x7ff80c9a0561] 1-11
11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]
1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)
[0x7ff80c9a0a09] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849)
[0x7ff801aa7859] 1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700)
[0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d]
1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xeab956 Thread name "com.apple.rosetta.exceptionserver" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```
11 ??? (runtime + 72320) [0x7ff7ffdefa80] 1-11
11 <patched truncated backtrace> 1-11
11 ??? (runtime + 17428) [0x7ff7ffde2414] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xeabc4f Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

0x102d26000 - 0x102d2efff com.brother.LOGINserver 2.1.0 (7)  
<52E86512-79F5-3871-B217-C1A339A3D929> /Library/Printers/Brother/  
Utilities/Server/LOGINserver.app/Contents/MacOS/LOGINserver  
0x7ff7ffdde000 - 0x7ff7ffe1dfff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: loginwindow [178]  
UUID: 1443AE8D-3D83-3CFA-9561-4147E3B90E3E  
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/  
loginwindow  
Identifier: com.apple.loginwindow  
Version: 9.0 (3022.6.1)  
Build Version: 36  
Project Name: loginwindow  
Source Version: 3022006001000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 126.83 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (417.4K cycles, 142.8K instructions, 2.92c/i)  
Num threads: 7



Note: 3 idle work queue threads omitted

Thread 0xc12 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from coreauthd [652], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (loginwindow + 34072) [0x102ca0518] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1392b8 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process unclamped, process received  
importance donation from coreauthd [652], IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1392b9 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 63 (base 63)

<process unclamped, process received importance donation from coreauthd [652], IO  
tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x2047d90 Thread name "CVDisplayLink" 11 samples (1-11) priority 54  
(base 54)

<process unclamped, process received importance donation from coreauthd [652], IO  
tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 CVDisplayLink::runIOThread() + 732 (CoreVideo + 12436) [0x19560d094] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]  
1-11

#### Binary Images:

0x102c98000 - 0x102dcbfff com.apple.loginwindow 9.0 (3022.6.1)  
<1443AE8D-3D83-3CFA-9561-4147E3B90E3E> /System/Library/CoreServices/  
loginwindow.app/Contents/MacOS/loginwindow

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x19560a000 - 0x195668fff com.apple.CoreVideo 1.8 (612.8)

<017833C5-A847-39E0-95CC-05B45A9B4443> /System/Library/Frameworks/  
CoreVideo.framework/Versions/A/CoreVideo  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: LookupViewService [52821] [unique pid 845684]  
UUID: 1F5FF918-BE93-346B-A2D7-203FECF439DB  
Path: /System/Library/PrivateFrameworks/Lookup.framework/Versions/A/  
XPCServices/LookupViewService.xpc/Contents/MacOS/LookupViewService  
Identifier: com.apple.LookupViewService  
Version: 1.2 (307)  
Build Version: 2415  
Project Name: Lookup\_executables  
Source Version: 3070000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 35.61 MB  
Time Since Fork: 1036432s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x153b24c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

```

11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
  11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
    11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
      11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
        11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
          11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
            11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
              11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
                11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
                  11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
                    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                      11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                        11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                          11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                            11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                              11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                                11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                                  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                                      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                          *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x153b2b1 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

```

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x153b2f8 Thread name "LocalStorage" 11 samples (1-11) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
      11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
        11 WebCore::StorageThread::threadEntryPoint() + 440 (WebKitLegacy +
394736) [0x1a6a105f0] 1-11
          11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
            11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160
(JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
              11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
              *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

#### Binary Images:

```

0x1043ac000 -      ??? com.apple.LookupViewService 1.2 (307)
<1F5FF918-BE93-346B-A2D7-203FECF439DB>      /System/Library/
PrivateFrameworks/Lookup.framework/Versions/A/XPCServices/
LookupViewService.xpc/Contents/MacOS/LookupViewService
0x18c799000 -      0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 -      0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib

```

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
 <A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
 PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 0x1a69b0000 - 0x1a6b87fff com.apple.WebKitLegacy 19618  
 (19618.3.11.11.5) <417950BD-0E30-3CA6-9B98-E8D8EB219C80> /System/  
 Library/Frameworks/WebKit.framework/Versions/A/Frameworks/  
 WebKitLegacy.framework/Versions/A/WebKitLegacy  
 0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
 Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
 \*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: lsd [177]  
 UUID: 1DAD7A5C-6469-3938-8289-5AB6991C5D4A  
 Path: /usr/libexec/lsd  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 0  
 Sudden Term: Tracked  
 Footprint: 10.36 MB  
 Time Since Fork: 2760553s  
 Num samples: 11 (1-11)  
 Num threads: 2  
 Note: 1 idle work queue thread omitted

Thread 0xc11 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
 priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

11 _LSServerMain + 836 (LaunchServices + 1800300) [0x18d21b86c] 1-11
11 runServerMainRunLoop + 16 (LaunchServices + 1800432) [0x18d21b8f0] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x10243c000 -      ??? lsd
<1DAD7A5C-6469-3938-8289-5AB6991C5D4A>      /usr/libexec/lsd
0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18d064000 -    0x18d31efff com.apple.LaunchServices 1141.1 (1141.1)
<0D5F4D3D-A719-359D-85C4-9EB0BC650379>      /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/
A/LaunchServices
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      lsd [663]
UUID:        1DAD7A5C-6469-3938-8289-5AB6991C5D4A
Path:        /usr/libexec/lsd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        301
Sudden Term: Tracked
Footprint:   24.19 MB
Time Since Fork: 2760536s
Num samples: 11 (1-11)

```

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1905 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 \_LSServerMain + 836 (LaunchServices + 1800300) [0x18d21b86c] 1-11  
11 runServerMainRunLoop + 16 (LaunchServices + 1800432) [0x18d21b8f0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102e14000 - ??? lsd  
<1DAD7A5C-6469-3938-8289-5AB6991C5D4A> /usr/libexec/lsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18d064000 - 0x18d31eff com.apple.LaunchServices 1141.1 (1141.1)  
<0D5F4D3D-A719-359D-85C4-9EB0BC650379> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/  
A/LaunchServices  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: lsd [746]  
UUID: 1DAD7A5C-6469-3938-8289-5AB6991C5D4A  
Path: /usr/libexec/lsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address



0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 14.44 MB

Time Since Fork: 2760530s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1ba2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 \_LSServerMain + 836 (LaunchServices + 1800300) [0x18d21b86c] 1-11

11 runServerMainRunLoop + 16 (LaunchServices + 1800432) [0x18d21b8f0] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1022d4000 - ??? lsd

<1DAD7A5C-6469-3938-8289-5AB6991C5D4A> /usr/libexec/lsd

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18d064000 - 0x18d31efff com.apple.LaunchServices 1141.1 (1141.1)

<0D5F4D3D-A719-359D-85C4-9EB0BC650379> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/  
A/LaunchServices

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: lsd [2045]  
UUID: 1DAD7A5C-6469-3938-8289-5AB6991C5D4A  
Path: /usr/libexec/lsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 502  
Sudden Term: Tracked  
Footprint: 12.64 MB  
Time Since Fork: 2760285s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x5ca9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 \_LSServerMain + 836 (LaunchServices + 1800300) [0x18d21b86c] 1-11  
11 runServerMainRunLoop + 16 (LaunchServices + 1800432) [0x18d21b8f0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104adc000 - ??? lsd  
<1DAD7A5C-6469-3938-8289-5AB6991C5D4A> /usr/libexec/lsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18d064000 - 0x18d31efff com.apple.LaunchServices 1141.1 (1141.1)  
<0D5F4D3D-A719-359D-85C4-9EB0BC650379> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/  
A/LaunchServices  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: lsd [11618]  
UUID: 1DAD7A5C-6469-3938-8289-5AB6991C5D4A  
Path: /usr/libexec/lsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 503  
Sudden Term: Tracked  
Footprint: 25.88 MB  
Time Since Fork: 2755538s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x20e21 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 \_LSServerMain + 836 (LaunchServices + 1800300) [0x18d21b86c] 1-11  
11 runServerMainRunLoop + 16 (LaunchServices + 1800432) [0x18d21b8f0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1003a0000 - ??? lsd  
<1DAD7A5C-6469-3938-8289-5AB6991C5D4A> /usr/libexec/lsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18d064000 - 0x18d31efff com.apple.LaunchServices 1141.1 (1141.1)  
<0D5F4D3D-A719-359D-85C4-9EB0BC650379> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/  
A/LaunchServices  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: lskdd [26909] [unique pid 720533]  
UUID: C2900B11-7876-3F86-B2A6-9910CCFC6F94  
Path: /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/  
lskdd  
Codesigning ID: com.apple.lskdd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 265  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4161 KB  
Time Since Fork: 1375475s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (126.0K cycles, 16.3K instructions, 7.75c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x116f32d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (lskdd + 5389348) [0x10118bc24] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x116f332 11 samples (1-11) priority 4 (base 4) cpu time <0.001s (126.0K cycles, 16.3K instructions, 7.75c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (lskdd + 2573384) [0x100edc448] 1-11

11 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 1-11

11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x100c68000 - 0x101b6bfff lskdd (0)  
<C2900B11-7876-3F86-B2A6-9910CCFC6F94> /System/Library/  
PrivateFrameworks/CoreLSDK.framework/Versions/A/lskdd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: maild [22704] [unique pid 716335]

UUID: D53E45B5-8DC3-3C31-B71C-67CDB36AE938

Path: /System/Library/PrivateFrameworks/EmailDaemon.framework/Versions/A/  
maild

Codesigning ID: com.apple.email.maild

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7841 KB

Time Since Fork: 1379305s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x115ebb1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (maild + 17380) [0x1045203e4] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x10451c000 - 0x10452ffff maild (3776.700.51)

<D53E45B5-8DC3-3C31-B71C-67CDB36AE938> /System/Library/

PrivateFrameworks/EmailDaemon.framework/Versions/A/maild

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: ManagedSettingsAgent [4588] [unique pid 698260]

UUID: D65A7F96-3681-33B3-A249-91EEFED2E151

Path: /System/Library/Frameworks/ManagedSettings.framework/Versions/A/ManagedSettingsAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 13.63 MB  
Time Since Fork: 1423092s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f188b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x104678000 - ??? ManagedSettingsAgent  
<D65A7F96-3681-33B3-A249-91EEFED2E151> /System/Library/Frameworks/ManagedSettings.framework/Versions/A/ManagedSettingsAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: mapspushd [6272] [unique pid 699942]  
UUID: 817B9A8F-AFE0-39FD-8E92-3559EC109743  
Path: /System/Library/CoreServices/mapspushd  
Codesigning ID: com.apple.Maps  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501

Sudden Term: Tracked (allows idle exit)  
Footprint: 6913 KB  
Time Since Fork: 1418455s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (84.7K cycles, 36.1K instructions, 2.35c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x1100be6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mapspushd + 95500) [0x100a2b50c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100a14000 - 0x100a4bfff mapspushd (2811.26.4.18.3)  
<817B9A8F-AFE0-39FD-8E92-3559EC109743> /System/Library/CoreServices/  
mapspushd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/



Kernels/kernel.release.t6000

Process: mapssyncd [5031] [unique pid 698703]  
UUID: 62B4E30F-7995-392B-8689-96FD97443DDE  
Path: /System/Library/PrivateFrameworks/MapsSync.framework/mapssyncd  
Codesigning ID: com.apple.Maps.mapssyncd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8369 KB  
Time Since Fork: 1422317s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f460a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 184 (mapssyncd + 20112) [0x100d28e90] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100d24000 - 0x100d4ffff mapssyncd (112.26.4.18.2)  
<62B4E30F-7995-392B-8689-96FD97443DDE> /System/Library/  
PrivateFrameworks/MapsSync.framework/mapssyncd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mbuseragent [16396] [unique pid 214635]  
UUID: 2399E4D0-7BC8-3040-94E8-3AD2B9C65DAB  
Path: /System/Library/CoreServices/Setup Assistant.app/Contents/Resources/  
mbuseragent  
Codesigning ID: com.apple.mbuseragent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 2897 KB  
Time Since Fork: 2458117s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x40c79a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mbuseragent + 98524) [0x100aa40dc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100a8c000 - 0x100b13fff mbuseragent (6707.2)  
<2399E4D0-7BC8-3040-94E8-3AD2B9C65DAB> /System/Library/  
CoreServices/Setup Assistant.app/Contents/Resources/mbuseragent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdbulkimport [1008]  
UUID: 3BC27D49-758D-308F-8CD5-D6985C588BBE  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport  
Codesigning ID: com.apple.mdbulkimport  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 7361 KB  
Time Since Fork: 2760516s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x258f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x104f6c000 - 0x104febfff mdbulkimport (2274.38)  
<3BC27D49-758D-308F-8CD5-D6985C588BBE> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdbulkimport  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdbulkimport [1378]  
UUID: 3BC27D49-758D-308F-8CD5-D6985C588BBE  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport  
Codesigning ID: com.apple.mdbulkimport  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 89  
Sudden Term: Tracked  
Footprint: 5313 KB  
Time Since Fork: 2760476s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x34b2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x100a9c000 - 0x100b1bfff mdbulkimport (2274.38)  
<3BC27D49-758D-308F-8CD5-D6985C588BBE> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdbulkimport  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdbulkimport [2043]  
UUID: 3BC27D49-758D-308F-8CD5-D6985C588BBE  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport  
Codesigning ID: com.apple.mdbulkimport  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 502  
Sudden Term: Tracked  
Footprint: 6785 KB  
Time Since Fork: 2760285s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x5c9e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104900000 - 0x10497ffff mdbulkimport (2274.38)  
<3BC27D49-758D-308F-8CD5-D6985C588BBE> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdbulkimport  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdbulkimport [11614]  
UUID: 3BC27D49-758D-308F-8CD5-D6985C588BBE  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport  
Codesigning ID: com.apple.mdbulkimport

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 503

Sudden Term: Tracked

Footprint: 20.19 MB

Time Since Fork: 2755538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x20e14 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1002cc000 - 0x10034bfff mdbulkimport (2274.38)  
<3BC27D49-758D-308F-8CD5-D6985C588BBE> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdbulkimport  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mDNSResponder [182]

UUID: 4C6834DA-DB82-3AE0-913B-C656F9B083C0

Path: /usr/sbin/mDNSResponder

Codesigning ID: com.apple.mDNSResponder

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 65

Footprint: 13.67 MB

Time Since Fork: 2760553s

Num samples: 11 (1-11)

CPU Time: 0.022s (40.8M cycles, 14.7M instructions, 2.77c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0xc43 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 4360 (mDNSResponder + 16132) [0x100033f04] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xe66 11 samples (1-11) priority 31 (base 31) cpu time 0.011s (21.9M  
cycles, 3.3M instructions, 6.58c/i)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
8 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-8  
\*8 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-8  
1 KQueueLoop + 2544 (mDNSResponder + 113372) [0x10004badc] 9  
1 \_dispatch\_event\_loop\_poke + 340 (libdispatch.dylib + 157744) [0x18c99b830]  
9  
1 kevent\_id + 8 (libsystem\_kernel.dylib + 11048) [0x18caeab28] 9  
\*1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 9  
\*1 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 9  
\*1 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 9  
\*1 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 9  
\*1 ??? (kernel.release.t6000 + 5466328) [0xfffffe0008a7a8d8] 9  
\*1 ??? (kernel.release.t6000 + 5466764) [0xfffffe0008a7aa8c] 9  
\*1 ??? (kernel.release.t6000 + 5455168) [0xfffffe0008a77d40] 9  
\*1 ??? (kernel.release.t6000 + 5434764) [0xfffffe0008a72d8c] 9  
\*1 ??? (kernel.release.t6000 + 5265052) [0xfffffe0008a4969c] 9  
\*1 ??? (kernel.release.t6000 + 5246876) [0xfffffe0008a44f9c] 9  
\*1 ??? (kernel.release.t6000 + 842556) [0xfffffe0008611b3c]

(running) 9

2 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 10-11  
\*2 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 10-11

Thread 0x2054c99 1 sample (9) priority 37 (base 37) cpu time 0.002s (3.2M

cycles, 1638.5K instructions, 1.93c/i)

<Thread in another call tree for 8 samples, thread QoS user initiated (requested user initiated), IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 9

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 9

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 9

Binary Images:

0x100030000 - 0x10018ffff mDNSResponder (2200.140.11)  
<4C6834DA-DB82-3AE0-913B-C656F9B083C0> /usr/sbin/mDNSResponder

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mDNSResponderHelper [222]

UUID: 05C63F07-EB9D-3695-8D93-360BBAA8C77A

Path: /usr/sbin/mDNSResponderHelper

Codesigning ID: com.apple.mDNSResponderHelper

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Footprint: 3633 KB

Time Since Fork: 2760553s

Num samples: 11 (1-11)

CPU Time: <0.001s (43.4K cycles, 18.1K instructions, 2.40c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd9d 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (43.4K  
cycles, 18.1K instructions, 2.40c/i)



```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 idletimer + 76 (mDNSResponderHelper + 37948) [0x102a3943c] 1-11
      11 sleep + 52 (libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
        11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
          *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0xda0 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
  11 <patched truncated backtrace> 1-11
    11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

#### Binary Images:

```
0x102a30000 - 0x102a43fff mDNSResponderHelper (2200.140.11)
<05C63F07-EB9D-3695-8D93-360BBAA8C77A> /usr/sbin/
mDNSResponderHelper
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: mds [133]
UUID: 34FC4583-EE7D-3F88-A12C-1EC59F158EE7
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mds
Codesigning ID: com.apple.mds
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
```

Footprint: 1174.19 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.007s (15.1M cycles, 9.7M instructions, 1.55c/i)  
Num threads: 8  
Note: 5 idle work queue threads omitted

Thread 0xb68 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (mds + 60600) [0x100baacb8] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc48 11 samples (1-11) priority 50 (base 50) cpu time <0.001s (1629.7K  
cycles, 315.2K instructions, 5.17c/i)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 read + 8 (libsystem\_kernel.dylib + 6580) [0x18cae99b4] 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11

\*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11

\*11 ??? (kernel.release.t6000 + 2682176) [0xfffffe00087d2d40] 1-11

\*11 ??? (kernel.release.t6000 + 5711944) [0xfffffe0008ab6848] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1563 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_handleExceptions + 120 (SpotlightIndex + 14728) [0x1a6154988] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b3a DispatchQueue "MDSDiskStore - b:0 r:0 i:0 f:0 l:0 n:0 "(342) 1  
sample (11) priority 4 (base 4) cpu time <0.001s (1654.5K cycles, 1402.5K  
instructions, 1.18c/i)

<DispatchQueue not seen for 10 samples, thread QoS background (requested  
background, workloop servicer override background), thread darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_workloop\_invoke + 768 (libdispatch.dylib + 54460) [0x18c9824bc]  
11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636)  
[0x18c980a14] 11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
[0x18c988470] 11  
1 mds\_dispatch\_nocopy\_cancelable\_wrapper + 156 (SpotlightServerKit +  
20356) [0x1a6bc0f84] 11  
1 ??? (mds + 440216) [0x100c07798] 11  
1 ??? (mds + 1094532) [0x100ca7384] 11  
1 \_dispatch\_event\_loop\_poke + 340 (libdispatch.dylib + 157744)  
[0x18c99b830] 11  
1 kevent\_id + 8 (libsystem\_kernel.dylib + 11048) [0x18caeab28] 11  
\*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]  
(runnable) 11

Thread 0x2053a2e 1 sample (10) priority 20 (base 20) cpu time 0.001s (2.7M  
cycles, 1677.3K instructions, 1.61c/i)

<Thread in another call tree for 9 samples, thread QoS utility (requested utility), IO tier  
1>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 10  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

Thread 0x20545d4 1 sample (11) priority 4 (base 4) cpu time <0.001s (637.4K  
cycles, 284.2K instructions, 2.24c/i)

<Thread in another call tree for 10 samples, thread QoS background (requested  
background), thread darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 11  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 11

Binary Images:

0x100b9c000 - 0x100dcffff mds (2274.38)  
<34FC4583-EE7D-3F88-A12C-1EC59F158EE7> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mds  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a6151000 - 0x1a64e6fff com.apple.spotlight.index 1.0 (2274.38)  
<B92738A1-0FFC-31A5-B5BC-C8F070147D04> /System/Library/  
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex  
0x1a6bbc000 - 0x1a6bcffff com.apple.metadata.SpotlightServerKit 1.0  
(2274.38) <797CE35F-30C6-321E-A568-C0FAF612BC8B> /System/Library/  
PrivateFrameworks/SpotlightServerKit.framework/Versions/A/SpotlightServerKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mds\_stores [560]  
UUID: 65047D72-6517-3376-A081-01E627A678FA  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mds\_stores  
Codesigning ID: com.apple.mds\_stores  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 165.54 MB  
Time Since Fork: 2760542s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (4.7M cycles, 5.3M instructions, 0.89c/i)  
Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x1546 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mds\_stores + 16900) [0x100af0204] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1562 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_handleExceptions + 120 (SpotlightIndex + 14728) [0x1a6154988] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b24 DispatchQueue "Background: MDSSecureStore"(53) 1 sample  
(11) priority 4 (base 4) cpu time <0.001s (419.5K cycles, 326.5K instructions, 1.28c/  
i)

<DispatchQueue not seen for 10 samples, thread QoS background (requested  
background, workloop servicer override background), process sudden termination dirty,  
thread darwinbg, IO tier 3>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 11  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256) [0x18c980898]  
11  
1 \_dispatch\_mach\_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8]  
11  
1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256)  
[0x18c980898] 11

```

1 _dispatch_mach_msg_invoke + 468 (libdispatch.dylib + 133256)
[0x18c995888] 11
1 _dispatch_client_callout4 + 20 (libdispatch.dylib + 17576) [0x18c9794a8]
11
1 __53-[MDSMachSubsystem
registerPort:withCallback:rights:]_block_invoke + 160 (SpotlightServerKit + 17724)
[0x1a6bc053c] 11
1 mdsObjectMsgCallback + 148 (SpotlightServerKit + 18932)
[0x1a6bc09f4] 11
1 mach_msg_dispatch + 196 (Metadata + 69568) [0x19497dfc0] 11
1 ??? (mds_stores + 229368) [0x100b23ff8] 11
1 ??? (mds_stores + 190652) [0x100b1a8bc] 11
1 _MDPlistBytesCreate + 80 (MetadataUtilities + 35728)
[0x19492eb90] 11
1 -[_MDPlistBytes initWithByteVector:count:trusted:deallocator:] +
212 (MetadataUtilities + 15760) [0x194929d90] 11
1 _maybeSwapPlistBytes + 384 (MetadataUtilities + 16196)
[0x194929f44] 11
1 __MDPlistBytesValidate + 232 (MetadataUtilities + 86360)
[0x19493b158] 11
1 CFSetAddValue + 40 (CoreFoundation + 258396)
[0x18cbca15c] 11
1 CF_IS_OBJC + 196 (CoreFoundation + 1378276)
[0x18ccdb7e4] 11
*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]
(runnable) 11

```

Thread 0x2053ed7 DispatchQueue 428 1 sample (11) priority 4 (base 4) cpu time 0.002s (4.2M cycles, 4.9M instructions, 0.86c/i)

<DispatchQueue not seen for 10 samples, thread QoS maintenance (requested maintenance), process sudden termination dirty, thread darwinbg, IO tier 3>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 11
1 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 11
1 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8] 11
1 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 11
1 _dispatch_continuation_pop + 208 (libdispatch.dylib + 30564) [0x18c97c764]
11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 368 (libdispatch.dylib + 47256)
[0x18c980898] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578]
11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636)
[0x18c980a14] 11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]

```

```

11
    1 _dispatch_block_async_invoke2 + 148 (libdispatch.dylib + 78960)
[0x18c988470] 11
    1 work_fun + 816 (SpotlightIndex + 201284) [0x1a6182244] 11
    1 setattr_runLoop + 148 (SpotlightIndex + 547888) [0x1a61d6c30] 11
    1 setAttributesBulk + 316 (SpotlightIndex + 1520244) [0x1a62c4274]
11
    1 _setAttributes + 4268 (SpotlightIndex + 1524952) [0x1a62c54d8]
11
    1 -[__NSDictionaryI __apply:context:] + 120 (CoreFoundation +
328440) [0x18cbdb2f8] 11
    1 _InsertPreProcessContextAddDateAttr + 292 (SpotlightIndex +
1547564) [0x1a62cad2c] 11
    1 CFCalendarDecomposeAbsoluteTime + 348
(CoreFoundation + 650580) [0x18cc29d54] 11
    1 @objc _NSSwiftCalendar._components(_:from:) + 84
(Foundation + 3189744) [0x18dfeabf0] 11
    1 _NSSwiftCalendar._components(_:from:) + 60 (Foundation
+ 3189016) [0x18dfea918] 11
    1 _fromNSCalendarUnits(_:) + 176 (Foundation + 3188192)
[0x18dfea5e0] 11
    1 specialized Set._Variant.insert(_:) + 240 (Foundation +
2146864) [0x18deec230] 11
    1 specialized _NativeSet.insertNew(_:at:isUnique:) + 628
(Foundation + 2152236) [0x18deed72c] 11
    1 __swift_instantiateConcreteTypeFromMangledName
+ 28 (Foundation + 1166392) [0x18ddfcc38] 11
    *1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 11

```

Thread 0x205492b 1 sample (11) priority 4 (base 4) cpu time <0.001s (50.7K cycles, 31.0K instructions, 1.64c/i)

<Thread in another call tree for 10 samples, thread QoS background (requested background, workloop servicer override background), process sudden termination dirty, thread darwinbg, IO tier 3>

```

1 start_wqthread + 0 (libsystem_pthread.dylib + 7456) [0x18cb24d20] 11
*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4] (runnable) 11

```

#### Binary Images:

```

0x100aec000 - 0x100b47fff mds_stores (2274.38)
<65047D72-6517-3376-A081-01E627A678FA> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mds_stores
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

```

```

libdispatch.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x194926000 - 0x19496cfff com.apple.spotlight.metadata.utilities 1.0
(2274.38) <1AE5021C-CA36-3E9F-87C8-09813308420A> /System/Library/
PrivateFrameworks/MetadataUtilities.framework/Versions/A/MetadataUtilities
    0x19496d000 - 0x194a07fff com.apple.Metadata 14.6 (2274.38)
<4D2BC1EA-26B7-3469-8449-9B2E9B569ABE> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Metadata
    0x1a6151000 - 0x1a64e6fff com.apple.spotlight.index 1.0 (2274.38)
<B92738A1-0FFC-31A5-B5BC-C8F070147D04> /System/Library/
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
    0x1a6bbc000 - 0x1a6bcffff com.apple.metadata.SpotlightServerKit 1.0
(2274.38) <797CE35F-30C6-321E-A568-C0FAF612BC8B> /System/Library/
PrivateFrameworks/SpotlightServerKit.framework/Versions/A/SpotlightServerKit
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      mdworker_shared [41922] [unique pid 1231464]
UUID:        566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path:        /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   3345 KB
Time Since Fork: 174s
Num samples: 11 (1-11)
Num threads: 4
Note:       1 idle work queue thread omitted

```



Thread 0x2053dc5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x104a132c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2053dc9 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x104a14b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x104a39c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054497 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 119968) [0x104a254a0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104a08000 - 0x104a87fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/

Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [41952] [unique pid 1231494]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2801 KB  
Time Since Fork: 83s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x20543be DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x104b532c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20543c2 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x104b54b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x104b79c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20543c9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 119968) [0x104b654a0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104b48000 - 0x104bc7fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: mdworker\_shared [41953] [unique pid 1231495]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2689 KB  
Time Since Fork: 83s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x20543d7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10475f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20543da 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x104760b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x104785c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x104754000 - 0x1047d3fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [41996] [unique pid 1231538]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2769 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b28 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (mdworker\_shared + 45768) [0x102d1b2c8] 1-11

```

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054b37 11 samples (1-11) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 3>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 52092) [0x102d1cb7c] 1-11
11 ??? (mdworker_shared + 203792) [0x102d41c10] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054ba5 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 119968) [0x102d2d4a0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102d10000 - 0x102d8ffff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [41997] [unique pid 1231539]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2929 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b29 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x1048332c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b45 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 52092) [0x104834b7c] 1-11
11 ??? (mdworker_shared + 203792) [0x104859c10] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x104828000 - 0x1048a7fff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: mdworker_shared [41998] [unique pid 1231540]
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3121 KB
Time Since Fork: 9s
Num samples: 11 (1-11)
Num threads: 4
Note: 1 idle work queue thread omitted

```



Thread 0x2054b2d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10072f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b47 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x100730b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x100755c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b90 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 119968) [0x1007414a0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100724000 - 0x1007a3fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/

Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [41999] [unique pid 1231541]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2897 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b2e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x102c0f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b4a 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x102c10b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x102c35c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102c04000 - 0x102c83fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42000] [unique pid 1231542]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3073 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b31 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10472b2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b49 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x10472cb7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x104751c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104720000 - 0x10479ffff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42001] [unique pid 1231543]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2913 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b32 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x100f172c8] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b4b 11 samples (1-11) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x100f18b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x100f3dc10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054ba4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 119968) [0x100f294a0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100f0c000 - 0x100f8bfff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: mdworker\_shared [42002] [unique pid 1231544]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3329 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b46 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10099f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b57 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x1009a0b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x1009c5c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b9a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```

thread darwinbg, process darwinbg, IO tier 3>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (mdworker_shared + 119968) [0x1009b14a0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x100994000 - 0x100a13fff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: mdworker_shared [42003] [unique pid 1231545]
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2897 KB
Time Since Fork: 9s
Num samples: 11 (1-11)
Num threads: 3
Note: 1 idle work queue thread omitted

```



Thread 0x2054b48 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
 priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 3>  
 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
 11 ??? (mdworker\_shared + 45768) [0x104aaf2c8] 1-11  
 11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b5e 11 samples (1-11) priority 4 (base 4)  
 <thread QoS maintenance (requested maintenance), process sudden termination  
 clean, thread darwinbg, process darwinbg, IO tier 3>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (mdworker\_shared + 52092) [0x104ab0b7c] 1-11  
 11 ??? (mdworker\_shared + 203792) [0x104ad5c10] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104aa4000 - 0x104b23fff mdworker\_shared (2274.38)  
 <566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
 CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
 Support/mdworker\_shared  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42004] [unique pid 1231546]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3041 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b4d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x1005fb2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b60 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x1005fcb7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x100621c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054c5a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (mdworker\_shared + 119968) [0x10060d4a0] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1005f0000 - 0x10066ffff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42005] [unique pid 1231547]

UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Codesigning ID: com.apple.mdworker\_shared

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3153 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b58 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x102b0f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b70 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x102b10b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x102b35c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054ba6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 119968) [0x102b214a0] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102b04000 - 0x102b83fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42006] [unique pid 1231548]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3217 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b5f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (mdworker\_shared + 45768) [0x1048b32c8] 1-11

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11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054b71 11 samples (1-11) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 3>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 52092) [0x1048b4b7c] 1-11
11 ??? (mdworker_shared + 203792) [0x1048d9c10] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054ba0 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 119968) [0x1048c54a0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x1048a8000 - 0x104927fff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42007] [unique pid 1231549]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3201 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x2054b61 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x104ab32c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b73 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 52092) [0x104ab4b7c] 1-11
11 ??? (mdworker_shared + 203792) [0x104ad9c10] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x2054ba9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mdworker_shared + 119968) [0x104ac54a0] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104aa8000 - 0x104b27fff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: mdworker_shared [42008] [unique pid 1231550]
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared

```



Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3009 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b64 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10233f2c8] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b76 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x102340b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x102365c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102334000 - 0x1023b3fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/

Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42009] [unique pid 1231551]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2993 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b65 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x10079f2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b7e 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x1007a0b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x1007c5c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100794000 - 0x100813fff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdworker\_shared [42010] [unique pid 1231552]  
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2801 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (6.7M cycles, 6.1M instructions, 1.09c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b72 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (32.6K cycles, 26.7K instructions, 1.22c/i)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x102afb2c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<IO tier 3>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054b80 11 samples (1-11) priority 4 (base 4) cpu time 0.003s (6.6M  
cycles, 6.1M instructions, 1.09c/i)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x102afcb7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x102b21c10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<thread QoS maintenance (requested maintenance), IO tier 3>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054b79 1 sample (11) priority 4 (base 4) cpu time <0.001s (50.8K  
cycles, 44.6K instructions, 1.14c/i)  
<Thread in another call tree for 10 samples, thread QoS background (requested user

initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 11
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 11
```

Binary Images:

```
0x102af0000 - 0x102b6ffff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: mdworker_shared [42011] [unique pid 1231553]
UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2993 KB
Time Since Fork: 9s
Num samples: 11 (1-11)
Num threads: 4
Note: 1 idle work queue thread omitted
```

```
Thread 0x2054b7a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
```

```
<thread QoS background (requested default), process sudden termination clean,
```

```

thread darwinbg, process darwinbg, IO tier 3>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (mdworker_shared + 45768) [0x104c772c8] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054b8d  11 samples (1-11)  priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 3>

```

```

  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (mdworker_shared + 52092) [0x104c78b7c] 1-11
  11 ??? (mdworker_shared + 203792) [0x104c9dc10] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x2054ba7  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>

```

```

  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (mdworker_shared + 119968) [0x104c894a0] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

  0x104c6c000 - 0x104cebfff mdworker_shared (2274.38)
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)

```

```
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      mdworker_shared [42012] [unique pid 1231554]
UUID:        566845DC-8E87-3D21-92A0-EE5C3A4E11A0
Path:        /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   3185 KB
Time Since Fork: 9s
Num samples: 11 (1-11)
Num threads: 4
Note:       1 idle work queue thread omitted
```

```
Thread 0x2054b7c  DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (mdworker_shared + 45768) [0x1002572c8] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x2054b8f 11 samples (1-11) priority 4 (base 4)  
 <thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (mdworker\_shared + 52092) [0x100258b7c] 1-11  
 11 ??? (mdworker\_shared + 203792) [0x10027dc10] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054ba8 11 samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 ??? (mdworker\_shared + 119968) [0x1002694a0] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10024c000 - 0x1002cbfff mdworker\_shared (2274.38)  
 <566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: mdworker\_shared [42013] [unique pid 1231555]



UUID: 566845DC-8E87-3D21-92A0-EE5C3A4E11A0  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3089 KB  
Time Since Fork: 9s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2054b81 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mdworker\_shared + 45768) [0x1041972c8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054b8e 11 samples (1-11) priority 4 (base 4)  
<thread QoS maintenance (requested maintenance), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 3>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (mdworker\_shared + 52092) [0x104198b7c] 1-11  
11 ??? (mdworker\_shared + 203792) [0x1041bdc10] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10418c000 - 0x10420bfff mdworker\_shared (2274.38)  
<566845DC-8E87-3D21-92A0-EE5C3A4E11A0> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mdwrite [3705]  
UUID: CA966372-B94F-3929-9881-1E9F75D094E2  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdwrite  
Codesigning ID: com.apple.mdwrite  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3297 KB  
Time Since Fork: 2759081s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xbb83 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x104fbc000 - 0x104fdffff mdwrite (2274.38) <CA966372-  
B94F-3929-9881-1E9F75D094E2> /System/Library/Frameworks/

CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdwrite

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: media-indexer [5404] [unique pid 699075]  
UUID: FBCF9321-4D4B-34F4-93C0-E74EDB1CB791  
Path: /System/Library/PrivateFrameworks/AssistantServices.framework/  
Versions/A/XPCServices/media-indexer.xpc/Contents/MacOS/media-indexer  
Identifier: com.apple.siri.media-indexer  
Version: 1.0 (1)  
Build Version: 19  
Project Name: MobileAssistantDaemons  
Source Version: 3306026002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: assistantd [925]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 184.42 MB  
Time Since Fork: 1421218s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f7d63 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 136 (media-indexer + 12824) [0x10065f218] 1-11

11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048] 1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)

[0x18ddb54a4] 1-11

```

    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

    0x10065c000 - 0x10066ffff com.apple.siri.media-indexer 1.0 (1)
<FBCF9321-4D4B-34F4-93C0-E74EDB1CB791> /System/Library/
PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/media-
indexer.xpc/Contents/MacOS/media-indexer
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      mediaanalysisd [41255] [unique pid 1230799]
UUID:        ED4E6CED-A48F-3830-B810-5BEEA56DF4A0
Path:        /System/Library/PrivateFrameworks/MediaAnalysis.framework/Versions/A/
mediaanalysisd
Codesigning ID: com.apple.mediaanalysisd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]

```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8753 KB  
Time Since Fork: 1660s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x204d40b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mediaanalysisd + 10472) [0x10291a8e8] 1-11  
11 ??? (mediaanalysisd + 14840) [0x10291b9f8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102918000 - 0x102aaffff mediaanalysisd (230.2.1) <ED4E6CED-A48F-3830-B810-5BEEA56DF4A0> /System/Library/PrivateFrameworks/  
MediaAnalysis.framework/Versions/A/mediaanalysisd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mediaremoteagent [944]  
UUID: 73235164-0F12-3123-8B32-7EDA7D7359AB

Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/  
mediaremoteagent  
Codesigning ID: com.apple.mediaremoteagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 2881 KB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2243 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 248 (mediaremoteagent + 13776) [0x102f2b5d0] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x102f28000 - 0x102f33fff mediaremoteagent (4023.700.3)  
<73235164-0F12-3123-8B32-7EDA7D7359AB> /System/Library/  
PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mediaremoted [109]  
UUID: 7A03B3E4-35A4-3C77-A68D-797BADE332F0  
Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/  
mediaremoted  
Codesigning ID: com.apple.mediaremoted  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.36 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (363.3K cycles, 99.0K instructions, 3.67c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0xb8a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from contextstored [180], process  
received importance donation from ContextStoreAgent [833], process received  
importance donation from ControlCenter (Control Center) [834], process received  
importance donation from assistantd [925], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mediaremoted + 444380) [0x102f907dc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xffff Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, process unclamped, process received importance donation from contextstored [180], process received importance donation from ContextStoreAgent [833], process received importance donation from ControlCenter (Control Center) [834], process received importance donation from assistantd [925], IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
        11 <patched truncated backtrace> 1-11
            11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
                *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x1000 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination dirty, process unclamped, process received importance donation from contextstored [180], process received importance donation from ContextStoreAgent [833], process received importance donation from ControlCenter (Control Center) [834], process received importance donation from assistantd [925], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
    11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
        11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
            *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x102f24000 - 0x1031a3fff mediaremoted (4023.700.3)
<7A03B3E4-35A4-3C77-A68D-797BADE332F0> /System/Library/
```



```

PrivateFrameworks/MediaRemote.framework/Support/mediaremoted
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
  *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      mediasharingd [1346]
UUID:        6522D200-C536-3731-9388-CB799D457475
Path:        /System/Library/PrivateFrameworks/AMPSharing.framework/Versions/A/
Support/mediasharingd
Codesigning ID: com.apple.amp.mediasharingd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked
Footprint:   3057 KB
Time Since Fork: 2760480s
Num samples: 11 (1-11)
Num threads: 5
Note:        1 idle work queue thread omitted

```

```

Thread 0x4c73 Thread name "mediasharingd main" 11 samples (1-11) priority 4
(base 4)
<thread QoS background (requested background), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (mediasharingd + 100264) [0x1024747a8] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

```

```

1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x4e30  Thread name "com.apple.CFSocket.private"  11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 <patched truncated backtrace> 1-11
  11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

```

Thread 0x4eed  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ??? (mediasharingd + 36972) [0x10246506c] 1-11
  11 ??? (mediasharingd + 25316) [0x1024622e4] 1-11
  11 ??? (mediasharingd + 25712) [0x102462470] 1-11
  11 <patched truncated backtrace> 1-11
  11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
  *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
  *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
  *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
  *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
  *11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
  *11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
  *11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
  *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
  *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

```

```

Thread 0x4eee  11 samples (1-11)  priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (mediasharingd + 36972) [0x10246506c] 1-11
11 ??? (mediasharingd + 25316) [0x1024622e4] 1-11
11 ??? (mediasharingd + 25712) [0x102462470] 1-11
11 <patched truncated backtrace> 1-11
11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

#### Binary Images:

```
0x10245c000 - 0x102493fff mediasharingd (1.4.6.32) <6522D200-
C536-3731-9388-CB799D457475> /System/Library/PrivateFrameworks/
AMPSHaring.framework/Versions/A/Support/mediasharingd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: Messages [1375]
UUID: 5E714967-77AD-3FF5-ACC3-FBD135110660
Path: /System/Applications/Messages.app/Contents/MacOS/Messages
Identifier: com.apple.MobileSMS
```

Version: 14.0 (1262.700.71.1.1)  
Build Version: 3  
Project Name: Messages\_iosmac  
Source Version: 1262700071001001  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 698.37 MB  
Time Since Fork: 2760476s  
Num samples: 11 (1-11)  
CPU Time: 0.060s (134.0M cycles, 288.8M instructions, 0.46c/i)  
Num threads: 15  
Note: 7 idle work queue threads omitted

Thread 0x3481 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time <0.001s (1502.4K cycles, 873.2K instructions, 1.72c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (Messages + 6760) [0x104011a68] 1-11  
11 UIApplicationMain + 148 (UIKitCore + 14268) [0x1bc0bd7bc] 1-11  
11 UINSApplicationMain + 972 (UIKitMacHelper + 20304) [0x1a5ee5f50] 1-11  
11 \_NSApplicationMainWithInfoDictionary + 24 (AppKit + 2455124)  
[0x190684654] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]

```

1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-9
<process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<process dropped importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x20524c9 DispatchQueue
"com.apple.SocialLayer.HighlightFetchQueue"(166) 11 samples (1-11) priority 31
(base 31)
<process frontmost, thread QoS default (requested default, workloop servicer override
default), process unclamped, process received importance donation from UIKitSystem
[1186], IO tier 0>
    11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
    11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
    11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
    11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
    11 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
    11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
    11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
    11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
    11 __70-[SLHighlightsCache
fetchHighlightsWithLimit:variant:completionBlock:]_block_invoke + 132 (SocialLayer +
172176) [0x25cef3090] 1-11
    11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 324
(SocialLayer + 354928) [0x25cf1fa70] 1-11
    11 -[PPSocialHighlightStore
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait
+ 287308) [0x1b213224c] 1-11
    11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
    11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
    *9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
<process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
<process dropped importance donation from distnoted [574]>

```

\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

Thread 0x3833 Thread name "com.apple.uikit.eventfetch-thread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 -[UIEventFetcher threadMain] + 104 (UIKitCore + 19336) [0x1bc0beb88] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424) [0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9

<process received importance donation from distnoted [574]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10

<process dropped importance donation from distnoted [574]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x3907 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<process received importance donation from distnoted [574]>

```
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10
<process dropped importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

Thread 0x7d05d Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process unclamped, process received importance donation from UIKitSystem [1186], IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
```

```
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
```

<process received importance donation from distnoted [574]>

```
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
```

<process dropped importance donation from distnoted [574]>

```
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x7d05e Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process frontmost, process unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
```

```
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
```

<process received importance donation from distnoted [574]>

```
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
```

<process dropped importance donation from distnoted [574]>

```
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0xead743 Thread name "caulk::deferred\_logger" 11 samples (1-11)  
priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10
<process dropped importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x2054c24 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

```
<process frontmost, thread QoS user initiated (requested user initiated), process
unclamped, process received importance donation from UIKitSystem [1186], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1500 (JavaScriptCore + 23637844) [0x1d09f9f54]
1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1-9
<process received importance donation from distnoted [574]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
10
<process dropped importance donation from distnoted [574]>
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
11
```

Thread 0x2054a83 1 sample (10) priority 31 (base 31) cpu time 0.002s (5.0M cycles, 4.6M instructions, 1.08c/i)

```
<Thread in another call tree for 9 samples, process frontmost, thread QoS default
(requested default), process unclamped, process received importance donation from
distnoted [574], process received importance donation from UIKitSystem [1186], IO tier
0>
```

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 10
*1 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 10
*1 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 10
*1 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 10
*1 ??? (kernel.release.t6000 + 5268204) [0xfffffe0008a4a2ec] 10
*1 ??? (kernel.release.t6000 + 5251248) [0xfffffe0008a460b0] 10
*1 ??? (kernel.release.t6000 + 5255988) [0xfffffe0008a47334] 10
```



```
*1 ??? (kernel.release.t6000 + 1776020) [0xfffffe00086f5994] 10
*1 ??? (kernel.release.t6000 + 330180) [0xfffffe00085949c4] 10
*1 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 10
*1 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] (runnable)
```

10

Thread 0x2054ac9 1 sample (10) priority 31 (base 31) cpu time 0.027s (64.3M cycles, 155.4M instructions, 0.41c/i)

<Thread in another call tree for 9 samples, process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from distnoted [574], process received importance donation from UIKitSystem [1186], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10
```

#### Binary Images:

```
0x104010000 - 0x10404ffff com.apple.MobileSMS 14.0 (1262.700.71.1.1)
<5E714967-77AD-3FF5-ACC3-FBD135110660> /System/Applications/
Messages.app/Contents/MacOS/Messages
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x1a5ee1000 - 0x1a5ff4fff com.apple.UIKitMacHelper 1.0 (7605)
```

<DCEE2523-2E56-3BFB-994E-1899F0C91CB0> /System/Library/  
PrivateFrameworks/UIKitMacHelper.framework/Versions/A/UIKitMacHelper  
0x1b20ec000 - 0x1b217cfff com.apple.proactive.PersonalizationPortrait 1.0  
(1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/  
PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/  
PersonalizationPortrait  
0x1bc0ba000 - 0x1bda4afff com.apple.UIKitCore 1.0 (7605)  
<ED661C3F-1DA0-3E80-ACED-894DAF8C3AA2> /System/iOSSupport/  
System/Library/PrivateFrameworks/UIKitCore.framework/Versions/A/UIKitCore  
0x1cf36f000 - 0x1d0bd0f3f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <B38F7A0C-0083-33F4-BBA7-6797DF71E75A> /  
System/iOSSupport/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/  
JavaScriptCore  
0x25cec9000 - 0x25cfb0fff com.apple.SocialLayer 1.0 (1)  
<FCA38D36-37B5-3550-8438-63C775354A55> /System/iOSSupport/System/  
Library/PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: MessagesBlastDoorService [22594] [unique pid 716225]  
UUID: C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 21  
Project Name: BlastDoor  
Source Version: 149700081000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [923]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5905 KB  
Time Since Fork: 1379328s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x115e773 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100e1c000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MessagesBlastDoorService [28433] [unique pid 722057]  
UUID: C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 21  
Project Name: BlastDoor  
Source Version: 149700081000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [923]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4593 KB  
Time Since Fork: 1369771s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1182fb6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100678000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MessagesBlastDoorService [59588] [unique pid 753192]  
UUID: C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 21  
Project Name: BlastDoor  
Source Version: 149700081000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [923]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 63.17 MB  
Time Since Fork: 1281849s  
Num samples: 11 (1-11)  
Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x129997b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104a90000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MessagesBlastDoorService [60536] [unique pid 754140]  
UUID: C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 21  
Project Name: BlastDoor  
Source Version: 149700081000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: photolibraryd [989]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7249 KB  
Time Since Fork: 1278180s  
Num samples: 11 (1-11)

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x12a4917 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100510000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MessagesBlastDoorService [85604] [unique pid 779195]  
UUID: C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 21  
Project Name: BlastDoor  
Source Version: 149700081000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [923]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8689 KB  
Time Since Fork: 1196522s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1374f54 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1048f0000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<C7DB2ECA-DAC0-3EF9-ADE4-27F74E7EE551> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: metrickitd [6667] [unique pid 700337]  
UUID: 7A3FC386-5385-3422-9A97-A02FEDB2126A  
Path: /usr/libexec/metrickitd  
Codesigning ID: com.apple.metrickitd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3361 KB  
Time Since Fork: 1416993s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1104181 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (metricketd + 12952) [0x100bb3298] 1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)
[0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

0x100bb0000 - 0x100bbbfff metricketd (250.100.2)
<7A3FC386-5385-3422-9A97-A02FEDB2126A> /usr/libexec/metricketd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      Microsoft SharePoint [44027] [unique pid 936063]
UUID:        7675A687-FFE3-326E-BD96-4DA384A1D4B0
Path:        /Applications/OneDrive.app/Contents/Microsoft SharePoint.app/Contents/
MacOS/Microsoft SharePoint
Identifier:   com.microsoft.SharePoint-mac
Version:     24.161.0811 (24161.0811.0001)
Team ID:     UBF8T346G9
Is First Party: No
Beta Identifier: FE8BB242-1798-5628-A19C-2EA2956412D1
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64

```



Parent: launchd [1]  
UID: 501  
Footprint: 39.57 MB  
Time Since Fork: 772971s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (166.7K cycles, 31.6K instructions, 5.27c/i)  
Num threads: 15  
Note: 2 idle work queue threads omitted

Thread 0x17fe1a7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 116 (Microsoft SharePoint + 12280) [0x10251eff8] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

11 -[NSApplication(NSEventRouting)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11

11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11

11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x17fe266 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 exception\_server\_thread + 180 (Microsoft SharePoint + 264200) [0x10255c808]  
1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x17fe268 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 -[AppDelegate nucleusMainBackgroundThreadWorker:] + 1124 (Microsoft  
SharePoint + 21876) [0x102521574] 1-11

11

Nucleus::System::NucleusOperatingEnvironment::Run(Nucleus::Application::Application  
StartupSettings&&) + 3384 (NucleusCore + 467000) [0x10705e038] 1-11

11 EventBase<(EventTypes)0>::WaitIndefinitely() + 80 (NucleusCore + 479052)  
[0x107060f4c] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&)  
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x17fe269 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x17fe26a 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\*

std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct  
, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (\*) (void\*), void\*>>(void\*) +  
44 (OneDriveTelemetryStableMac + 653820) [0x10f41f9fc] 1-11

11

```
Microsoft::Applications::Events::PlatformAbstraction::WorkerThread::threadFunc(void*)
+ 424 (MSP2P + 4395412) [0x1046a1194] 1-11
  11 Microsoft::Applications::Events::PlatformAbstraction::Event::wait(unsigned int)
const + 104 (MSP2P + 4397020) [0x1046a17dc] 1-11
  11 std::__1::cv_status
std::__1::condition_variable::wait_until<std::__1::chrono::steady_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l,
1000000000l>>>(std::__1::unique_lock<std::__1::mutex>&,
std::__1::chrono::time_point<std::__1::chrono::steady_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>> const&) + 244
(MSP2P + 4397444) [0x1046a1984] 1-11
  11
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x17fe26b 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__
_thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(LogUploader2::*), LogUploader2*>>(void*) + 88 (NucleusCore + 5516512)
[0x10752ece0] 1-11
  11 LogUploader2::MainLoopWorker() + 544 (NucleusCore + 5464848)
[0x107522310] 1-11
  11 WallclockEvent::Wait(unsigned int) + 212 (NucleusCore + 5422108)
[0x107517c1c] 1-11
  11 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x17fe286 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 ThreadProc + 28 (OneAuth + 2681836) [0x10c41ebec] 1-11
  11 Msai::ThreadWorkLoopImpl::WaitForWork() + 88 (OneAuth + 3633624)
[0x10c5071d8] 1-11
```

```
11 neosmart::WaitForEvent(neosmart::neosmart_event_t*, unsigned long long)
+ 248 (OneAuth + 3144792) [0x10c48fc58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x17fe28c Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1b85d34 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ThreadProc + 28 (OneAuth + 2681836) [0x10c41ebec] 1-11
11 Msai::ThreadWorkLoopImpl::WaitForWork() + 88 (OneAuth + 3633624)
[0x10c5071d8] 1-11
11 neosmart::WaitForEvent(neosmart::neosmart_event_t*, unsigned long long)
+ 248 (OneAuth + 3144792) [0x10c48fc58] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1faba40 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__
_thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
Beast::Transport::TransportWebServer::Start(wchar_t const*, unsigned long, bool)::
$_0>>(void*) + 84 (NucleusHttpSvr + 735880) [0x10400fa88] 1-11
```

```
11 boost::asio::detail::scheduler::run(boost::system::error_code&) + 264
(NucleusHttpSvr + 42604) [0x103f6666c] 1-11
11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 284 (NucleusHttpSvr + 43176) [0x103f668a8] 1-11
11 kevent + 8 (libsystem_kernel.dylib + 28480) [0x18caeef40] 1-11
*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368] 1-11
```

```
Thread 0x1faba41 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__
_thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
Beast::Transport::TransportWebServer::Start(wchar_t const*, unsigned long, bool)::
$_0>>(void*) + 84 (NucleusHttpSvr + 735880) [0x10400fa88] 1-11
11 boost::asio::detail::scheduler::run(boost::system::error_code&) + 264
(NucleusHttpSvr + 42604) [0x103f6666c] 1-11
11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 220 (NucleusHttpSvr + 43112) [0x103f66868] 1-11
11 void
boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::s
coped_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 72
(NucleusHttpSvr + 45040) [0x103f66ff0] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1faba42 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__
_thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
Beast::Transport::TransportWebServer::Start(wchar_t const*, unsigned long, bool)::
$_0>>(void*) + 84 (NucleusHttpSvr + 735880) [0x10400fa88] 1-11
11 boost::asio::detail::scheduler::run(boost::system::error_code&) + 264
(NucleusHttpSvr + 42604) [0x103f6666c] 1-11
11
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mu
tex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 220 (NucleusHttpSvr + 43112) [0x103f66868] 1-11
```

```
11 void
boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::s
coped_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 72
(NucleusHttpSvr + 45040) [0x103f66ff0] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x205490c Thread name "Nucleus Shared Worker Thread" 11 samples
(1-11) priority 20 (base 20)
```

```
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
```

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
```

```
11 void*
```

```
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__
_thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
WorkerThreadPool::SpawnThread()::$_2>>(void*) + 68 (MSP2P + 3542420)
[0x1045d0d94] 1-11
```

```
11 WorkerThreadPool::WorkerMainLoop(unsigned long long) + 300 (MSP2P +
3529480) [0x1045cdb08] 1-11
```

```
11
```

```
WorkerThreadPool::WaitForWork(std::__1::optional<WorkerThreadPool::ScenarioWorkl
em>&) + 200 (MSP2P + 3530340) [0x1045cde64] 1-11
```

```
11 EventBase<(EventTypes)1>::Wait(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000l>>) + 76 (MSP2P + 3541912) [0x1045d0b98] 1-11
```

```
11 bool std::__1::condition_variable::wait_for[abi:v160006]<long long,
std::__1::ratio<1l, 1000l>,
```

```
EventBase<(EventTypes)1>::Wait(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000l>>):'lambda'>(std::__1::unique_lock<std::__1::mutex>&,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l>> const&,
```

```
EventBase<(EventTypes)1>::Wait(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000l>>):'lambda'()) + 252 (MSP2P + 3542260) [0x1045d0cf4] 1-11
```

```
11
```

```
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&
, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100 (libc+
+.1.dylib + 68520) [0x18ca4fba8] 1-11
```

```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
```

```
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Binary Images:
```

```
0x10251c000 - 0x10259bfff com.microsoft.SharePoint-mac 24.161.0811
(24161.0811.0001) <7675A687-FFE3-326E-BD96-4DA384A1D4B0> /
Applications/OneDrive.app/Contents/Microsoft SharePoint.app/Contents/MacOS/
Microsoft SharePoint
```

0x103f5c000 - 0x10408bfff com.microsoft.NucleusHttpSvr 24.156.0804  
 (24156.0804.0002) <8D91AC5D-DB63-391D-BBE9-F820E5F07151> /  
 Applications/OneDrive.app/Contents/Microsoft SharePoint.app/Contents/Frameworks/  
 NucleusHttpSvr.framework/Versions/A/NucleusHttpSvr  
 0x104270000 - 0x10484ffff com.microsoft.MSP2P 24.161.0811  
 (24161.0811.0001) <86A4EDE3-  
 FFFE-330A-8542-506B1169FB90> /Applications/OneDrive.app/Contents/  
 PlugIns/OneDrive File Provider.appex/Contents/Frameworks/MSP2P.framework/  
 Versions/A/MSP2P  
 0x106fec000 - 0x1077affff com.microsoft.NucleusCore 24.161.0811  
 (24161.0811.0001) <68C797EB-B47A-352C-B57D-9C9B263021D7> /  
 Applications/OneDrive.app/Contents/Microsoft SharePoint.app/Contents/Frameworks/  
 NucleusCore.framework/Versions/A/NucleusCore  
 0x10c190000 - 0x10c76bfff org.cocoapods.OneAuth 1.101.2 (1)  
 <A6372DF0-3F08-382E-A690-D79AF33E8251> /Applications/OneDrive.app/  
 Contents/PlugIns/OneDrive File Provider.appex/Contents/Frameworks/  
 MSP2P.framework/Versions/A/Frameworks/OneAuth.framework/Versions/A/OneAuth  
 0x10f380000 - 0x10f46bfff com.microsoft.OneDriveTelemetryStableMac  
 24.156.0804 (24156.0804.0002) <D65AE712-C43D-34E8-8681-  
 FCBC817DCA53> /Applications/OneDrive.app/Contents/PlugIns/OneDrive File  
 Provider.appex/Contents/Frameworks/OneDriveTelemetryStableMac.framework/  
 Versions/A/OneDriveTelemetryStableMac  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)  
 <AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
 <33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: microstackshot [14061] [unique pid 707708]  
UUID: E1176FDB-D95A-3754-AFC3-986FB617A6E8  
Path: /usr/libexec/microstackshot  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1889 KB  
Time Since Fork: 1409871s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x111afaf 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x1003c8000 - ??? microstackshot <E1176FDB-  
D95A-3754-AFC3-986FB617A6E8> /usr/libexec/microstackshot  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mlhostd [5125] [unique pid 698797]



UUID: BC52F8BF-722B-3A7F-90CC-59D4682F5374  
Path: /usr/libexec/mlhostd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8274 KB  
Time Since Fork: 1422263s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x10f4c4f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1008a8000 - ??? mlhostd  
<BC52F8BF-722B-3A7F-90CC-59D4682F5374> /usr/libexec/mlhostd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mlruntimed [3994] [unique pid 697667]  
UUID: D7E9B7F9-D93A-31C9-BFF5-9589B9CB1619  
Path: /usr/libexec/mlruntimed  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6017 KB  
Time Since Fork: 1424131s  
Num samples: 11 (1-11)

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10edd03 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100b38000 - ??? mlruntimed <D7E9B7F9-  
D93A-31C9-BFF5-9589B9CB1619> /usr/libexec/mlruntimed  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mmaintenanced [34050] [unique pid 727671]  
UUID: B73F8B06-020E-3DE9-9B21-7B4FAAC57EDB  
Path: /usr/libexec/mmaintenanced  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2017 KB  
Time Since Fork: 1346799s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11cc351 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]

1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x100834000 - ??? mmaintenanced  
<B73F8B06-020E-3DE9-9B21-7B4FAAC57EDB> /usr/libexec/mmaintenanced  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mobileactivationd [4116] [unique pid 697789]  
UUID: 42336A7C-4C44-36EC-9FBF-0F1790EA8BDC  
Path: /usr/libexec/mobileactivationd  
Codesigning ID: com.apple.mobileactivationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5601 KB  
Time Since Fork: 1423825s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10eee34 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 8796 (mobileactivationd + 173468) [0x10008659c] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1902a36 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10005c000 - 0x1000e3fff mobileactivationd (921.140.2)  
<42336A7C-4C44-36EC-9FBF-0F1790EA8BDC> /usr/libexec/mobileactivationd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mobileassetd [252]  
UID: A3CAED32-C113-3A01-8C0C-FF4067CAF68E  
Path: /usr/libexec/mobileassetd  
Codesigning ID: com.apple.mobileassetd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 47.78 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xdb4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (mobileassetd + 18864) [0x104d149b0] 1-11  
11 ??? (mobileassetd + 33988) [0x104d184c4] 1-11  
11 ??? (mobileassetd + 31416) [0x104d17ab8] 1-11  
11 mobileassetd\_main + 1896 (libmobileassetd.dylib + 1191724) [0x253b3ef2c]  
1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2458 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

```

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104d10000 - 0x104d23fff mobileassetd (1022.141.1) <A3CAED32-
C113-3A01-8C0C-FF4067CAF68E> /usr/libexec/mobileassetd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x253a1c000 - 0x253c9ffff libmobileassetd.dylib (1022.141.1) <178F25BE-
E215-3315-93FA-54C53F8FCE9B> /usr/lib/libmobileassetd.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      MobileSMSSpotlightImporterCatalyst
(MobileSMSSpotlightImporterCatalyst) [5039] [unique pid 698711] (suspended)
UUID:        E27D6962-8A96-382A-90A7-D7E48A890E79
Path:        /System/Applications/Messages.app/Contents/PlugIns/
MobileSMSSpotlightImporterCatalyst.appex/Contents/MacOS/
MobileSMSSpotlightImporterCatalyst
Identifier:   com.apple.MobileSMS.spotlight

```

Version: 14.0 (6000)  
Build Version: 3  
Project Name: Messages\_iosmac  
Source Version: 1262700071001001  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: corespotlightd [975]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.10 MB  
Time Since Fork: 1422282s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 6  
Note: 1 idle work queue thread omitted

Thread 0x10f482e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212  
(Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)

[0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8]  
(suspended) 1-11

Thread 0x1ef9daf 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start\_wqthread + 0 (libsystem\_thread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1ef9db0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default, workloop servicer override default),  
process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 start\_wqthread + 0 (libsystem\_thread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fdf18a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start\_wqthread + 0 (libsystem\_thread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x2012897 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default, workloop servicer override default),  
process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 start\_wqthread + 0 (libsystem\_thread.dylib + 7456) [0x18cb24d20] 1-11  
\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

#### Binary Images:

0x102c14000 - ??? com.apple.MobileSMS.spotlight.14.0 (6000)  
<E27D6962-8A96-382A-90A7-D7E48A890E79> /System/Applications/  
Messages.app/Contents/PlugIns/MobileSMSSpotlightImporterCatalyst.appex/Contents/  
MacOS/MobileSMSSpotlightImporterCatalyst  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_thread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_thread.dylib



```

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: mobiletimerd [5823] [unique pid 699494]
UUID: 99C2D119-72E7-32E4-93F1-A1F5DB204C6B
Path: /System/Library/PrivateFrameworks/MobileTimer.framework/Executables/
mobiletimerd
Codesigning ID: com.apple.mobiletimerd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4065 KB
Time Since Fork: 1419999s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted

```

```

Thread 0x10fbcff DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (mobiletimerd + 12568) [0x104463118] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104460000 - 0x10446bfff mobiletimerd (2200.5.4)  
<99C2D119-72E7-32E4-93F1-A1F5DB204C6B> /System/Library/  
PrivateFrameworks/MobileTimer.framework/Executables/mobiletimerd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mscamerad-xpc [60937] [unique pid 853777]  
UUID: 7717B728-112E-372F-BCC2-B50780437283  
Path: /System/Library/Frameworks/ImageCaptureCore.framework/Versions/A/  
XPCServices/mscamerad-xpc.xpc/Contents/MacOS/mscamerad-xpc  
Identifier: com.apple.mscamerad-xpc  
Version: 1.0 (1)  
Build Version: 300  
Project Name: ImageCapture  
Source Version: 1873006001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2785 KB  
Time Since Fork: 1004274s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x159925e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102138000 - ??? com.apple.mscamerad-xpc 1.0 (1)  
<7717B728-112E-372F-BCC2-B50780437283> /System/Library/Frameworks/  
ImageCaptureCore.framework/Versions/A/XPCServices/mscamerad-xpc.xpc/Contents/  
MacOS/mscamerad-xpc  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: mscamerad-xpc [13369] [unique pid 1103888]  
UUID: 7717B728-112E-372F-BCC2-B50780437283  
Path: /System/Library/Frameworks/ImageCaptureCore.framework/Versions/A/  
XPCServices/mscamerad-xpc.xpc/Contents/MacOS/mscamerad-xpc  
Identifier: com.apple.mscamerad-xpc  
Version: 1.0 (1)  
Build Version: 300  
Project Name: ImageCapture  
Source Version: 1873006001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Google Drive [1673]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2753 KB  
Time Since Fork: 297455s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1d058ca 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x10265c000 - ??? com.apple.mscamerad-xpc 1.0 (1)  
<7717B728-112E-372F-BCC2-B50780437283> /System/Library/Frameworks/  
ImageCaptureCore.framework/Versions/A/XPCServices/mscamerad-xpc.xpc/Contents/  
MacOS/mscamerad-xpc  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLAssetUpgraderD [9278] [unique pid 702937]  
UUID: 77CAB15E-2599-3473-8E8E-D5ABA78E077A  
Path: /usr/libexec/MTLAssetUpgraderD  
Codesigning ID: com.apple.MTLAssetUpgraderD  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3809 KB  
Time Since Fork: 1413948s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x110d23b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_\_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104d04000 - 0x104d2bfff MTLAssetUpgraderD (343.21)

<77CAB15E-2599-3473-8E8E-D5ABA78E077A> /usr/libexec/  
MTLAssetUpgraderD  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [27397] [unique pid 721021]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WindowServer [173]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 24.49 MB  
Time Since Fork: 1374053s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11756ae 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x1000a0000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/

Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [18771] [unique pid 811774]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 34.61 MB  
Time Since Fork: 1115376s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x145bb90 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x100908000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [34023] [unique pid 1124407]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: iStat Menus Menubar [34017] [unique pid 1124401]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8753 KB  
Time Since Fork: 263519s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1d7aac1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10247c000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [34132] [unique pid 1124515]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SoftRAID [27271] [unique pid 720895]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8801 KB  
Time Since Fork: 263450s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1d7b4f6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10204c000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService



0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [35524] [unique pid 1125906]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SoftRAID\_Monitor [27318] [unique pid 720942]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8321 KB  
Time Since Fork: 259040s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1d8d33c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1040d0000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [72475] [unique pid 1162746]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Calendar [1393]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9585 KB  
Time Since Fork: 175477s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e80e53 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1028d4000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [88470] [unique pid 1178726]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.60 MB  
Time Since Fork: 121106s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1f23096 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x102ae8000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [40484] [unique pid 1230028]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SpamSieve [9928] [unique pid 1199625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7889 KB  
Time Since Fork: 2270s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2049d7d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102c70000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [40485] [unique pid 1230029]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SpamSieve [9928] [unique pid 1199625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7521 KB  
Time Since Fork: 2270s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2049d7a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1044ec000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: MTLCompilerService [40518] [unique pid 1230062]  
UUID: EA7F1BBC-D263-3C01-9904-2D023937090C  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 343.21 (343.21)  
Build Version: 197  
Project Name: Metal  
Source Version: 343021000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SpamSieve [9928] [unique pid 1199625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9073 KB  
Time Since Fork: 2189s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x204a3a3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104e6c000 - ??? com.apple.MTLCompilerService 343.21 (343.21)  
<EA7F1BBC-D263-3C01-9904-2D023937090C> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/

libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: naturallanguaged [20793] [unique pid 714426]  
UUID: 91B70BC4-135D-3E83-8C7D-A27F1532DE81  
Path: /usr/libexec/naturallanguaged  
Codesigning ID: com.apple.naturallanguaged  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.39 MB  
Time Since Fork: 1383004s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1151cc8 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (naturallanguaged + 12628) [0x100863154] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100860000 - 0x10086bfff naturallanguaged (59.2)  
<91B70BC4-135D-3E83-8C7D-A27F1532DE81> /usr/libexec/naturallanguaged  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: nbagent [36196] [unique pid 729817]  
UUID: 884781FF-354A-37FE-8BE0-EF71D7ACE2F5  
Path: /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/  
Resources/nbagent.app/Contents/MacOS/nbagent  
Identifier: com.apple.nbagent  
Version: 1.0 (1)  
Build Version: 4600  
Project Name: Noticeboard  
Source Version: 26000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.16 MB  
Time Since Fork: 1339855s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x11e762d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]



```

1-11
    11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 209308) [0x1973b119c]
1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x11e765b Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102648000 -      ??? com.apple.nbagent 1.0 (1)
<884781FF-354A-37FE-8BE0-EF71D7ACE2F5>      /System/Library/
PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbagent.app/
Contents/MacOS/nbagent
0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)

```

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: nbstated [36198] [unique pid 729819]  
UUID: 8D541104-6135-3180-9FA8-FBAF7DE8AED9  
Path: /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/  
Resources/nbstated  
Codesigning ID: com.apple.nbstated  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2609 KB  
Time Since Fork: 1339853s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e76a8 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (nbstated + 12932) [0x10473b284] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x104738000 - 0x104743fff nbstated (26)  
<8D541104-6135-3180-9FA8-FBAF7DE8AED9> /System/Library/  
PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbstated  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ndoagent [56466] [unique pid 750073]  
UUID: 544C602A-C15C-3431-A36C-695BFB303CED  
Path: /System/Library/PrivateFrameworks/NewDeviceOutreach.framework/  
ndoagent  
Codesigning ID: com.apple.ndoagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7329 KB  
Time Since Fork: 1297166s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1269da9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ndoagent + 21852) [0x10020955c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1269dc6 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x100204000 - 0x10022ffff ndoagent (407.105) <544C602A-
C15C-3431-A36C-695BFB303CED> /System/Library/PrivateFrameworks/
NewDeviceOutreach.framework/ndoagent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
```

<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: neagent [2003] [unique pid 695692]  
UUID: AC71D61F-0BDA-3FCD-ABE6-1C9184A6BCB1  
Path: /usr/libexec/neagent  
Codesigning ID: com.apple.neagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5249 KB  
Time Since Fork: 1429043s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10db51e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (neagent + 14756) [0x10493b9a4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104938000 - 0x10494bfff neagent (1838.140.5.0.1)  
<AC71D61F-0BDA-3FCD-ABE6-1C9184A6BCB1> /usr/libexec/neagent

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: nearby [907]  
UUID: C69D513E-6AA0-3238-9899-43743B3D0DDD  
Path: /usr/libexec/nearby  
Codesigning ID: com.apple.nearby  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 268  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5345 KB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
Num threads: 7  
Note: 5 idle work queue threads omitted

Thread 0x20bc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from UniversalControl [985], IO tier  
0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (nearby + 290468) [0x102636ea4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)  
[0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20e6 Thread name "RoseCommunicationMgrQueue" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from UniversalControl [985], IO tier 0>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (nearbyd + 3375456) [0x102928160] 1-11  
11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) +  
28 (libc++.1.dylib + 68372) [0x18ca4fb14] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Binary Images:

0x1025f0000 - 0x102d4bfff nearbyd (422.0.4)  
<C69D513E-6AA0-3238-9899-43743B3D0DDD> /usr/libexec/nearbyd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18ca3f000 - 0x18cacbff7 libc++.1.dylib (1700.255.5)  
<AAA5636D-6F3F-3FA7-9F4A-CF966F0308FE> /usr/lib/libc++.1.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_thread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_thread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: nehelper [1879] [unique pid 695571]  
UUID: 280473A6-2A13-328B-88AD-162B9674E5FD

Path: /usr/libexec/nehelper  
Codesigning ID: com.apple.nehelper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4081 KB  
Time Since Fork: 1429305s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10da486 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (nehelper + 133304) [0x1003f08b8] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1003d0000 - 0x100403fff nehelper (1838.140.5.0.1)  
<280473A6-2A13-328B-88AD-162B9674E5FD> /usr/libexec/nehelper  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation



0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: netbiosd [987]  
UUID: B63C869F-DBC5-3490-B48F-AA8DA7A5DCB5  
Path: /usr/sbin/netbiosd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 222  
Sudden Term: Tracked  
Footprint: 2305 KB  
Time Since Fork: 2760518s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x26a4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x100674000 - ??? netbiosd <B63C869F-  
DBC5-3490-B48F-AA8DA7A5DCB5> /usr/sbin/netbiosd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: NETserver [49032] [unique pid 643307]  
UUID: 43A3FE7F-9DAC-31BC-8809-3265447A0D60  
Path: /Library/Printers/Brother/Utilities/Server/NETserver.app/Contents/MacOS/

NETserver

Identifier: com.brother.utility.NETserver

Version: 2.0.1 (19)

Is First Party: No

Beta Identifier: 9ACF34C2-117E-5DE3-9D89-342FCD178A19

Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)

Architecture: x86\_64 (translated)

Parent: launchd [1]

UID: 501

Footprint: 17.14 MB

Time Since Fork: 1625690s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0xeabc41 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 1909 (dyld + 25413) [0x20058b345] 1-11

11 main + 76 (NETserver + 39117) [0x1002dc8cd] 1-11

11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11

11 -[NSApplication(NSEventRouting)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +  
189793) [0x7ff80c9a0561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]  
1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)  
[0x7ff80c9a0a09] 1-11

11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)  
[0x7ff801aa837c] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d]  
1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0xeabc43 Thread name "com.apple.rosetta.exceptionserver" 11 samples

(1-11) priority 31 (base 31)

<IO tier 0>

11 ??? (runtime + 72320) [0x7ff7fff00a80] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (runtime + 17428) [0x7ff7ffef3414] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeabc4d 11 samples (1-11) priority 62 (base 62)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 350460) [0x7ff8029b38fc] 1-11

11 +[BRRodem processOnOtherThread] + 199 (NETserver + 54028)

[0x1002e030c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 914539)

[0x7ff802a3d46b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 378481) [0x7ff8029ba671] 1-11

11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)

[0x7ff801aa7859] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]

1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)

[0x7ff801aa9909] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)

[0x7ff801993178] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)

[0x7ff80198c08e] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeabc4e Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11

11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]

1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)

[0x7ff801aa9909] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)

[0x7ff801993178] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238) [0x7ff80198c08e]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeabc7b Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 40754) [0x7ff801994f32] 1-11

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1002d3000 - 0x1002ebfff com.brother.utility.NETserver 2.0.1 (19)  
<43A3FE7F-9DAC-31BC-8809-3265447A0D60> /Library/Printers/Brother/  
Utilities/Server/NETserver.app/Contents/MacOS/NETserver  
0x200585000 - 0x200620fff dyld (1165.3)  
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
0x7ff7ffeef000 - 0x7ff7fff2efff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)  
<2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: networkserviceproxy [921]

UUID: 6C107307-910F-31EB-8FA3-C860EF5D6A49

Path: /usr/libexec/networkserviceproxy

Codesigning ID: com.apple.networkserviceproxy

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 270.88 MB

Time Since Fork: 2760521s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x2189 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (networkserviceproxy + 663644) [0x10292a05c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2fa6 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102888000 - 0x102997fff networkserviceproxy (702.120.2)
<6C107307-910F-31EB-8FA3-C860EF5D6A49> /usr/libexec/
networkserviceproxy
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: newsd [6230] [unique pid 699900]
UUID: 5E93627C-CD5B-34DE-85D2-F943C40A3B88
Path: /System/Library/PrivateFrameworks/NewsDaemon.framework/newsd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 11.80 MB
Time Since Fork: 1418603s
Num samples: 11 (1-11)
Num threads: 3
Note: 1 idle work queue thread omitted
```

Thread 0x11003da 11 samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
 11 <patched truncated backtrace> 1-11  
 11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x11003f2 Thread name "com.apple.NSURLConnectionLoader" 11  
 samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10028c000 - ??? newsd <5E93627C-  
 CD5B-34DE-85D2-F943C40A3B88> /System/Library/PrivateFrameworks/  
 NewsDaemon.framework/newsd  
 0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
 <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
 libdispatch.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: nfc d [3195] [unique pid 696871]  
UUID: 9E336B82-8F32-3D93-8A5A-7BA582EDAF2B  
Path: /usr/libexec/nfcd  
Codesigning ID: com.apple.nfcd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 260  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4545 KB  
Time Since Fork: 1425725s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e7b36 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 50 (base 50)  
<process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (nfcd + 500336) [0x100b86270] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x100b0c000 - 0x100d6bfff nfcd (346.4)  
<9E336B82-8F32-3D93-8A5A-7BA582EDAF2B> /usr/libexec/nfcd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/



libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: NotificationCenter (Notification Center) [908]  
UUID: D1AFED64-BABF-3733-B5C3-22429BCAD866  
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/  
NotificationCenter  
Identifier: com.apple.notificationcenterui  
Version: 1.0 (1341.300)  
Build Version: 646  
Project Name: NotificationCenter  
Source Version: 1341300000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 101.96 MB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
CPU Time: 0.008s (15.9M cycles, 19.5M instructions, 0.81c/i)  
Num threads: 11  
Note: 4 idle work queue threads omitted

Thread 0x20cb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (428.1K cycles, 135.0K instructions, 3.17c/i)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from VTDecoderXPCService  
(VTDecoderXPCService) [1162] [unique pid 100705], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (NotificationCenter + 54176) [0x102f493a0] 1-11  
11 ??? (NotificationCenter + 55128) [0x102f49758] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 ??? (NotificationCenter + 413448) [0x102fa0f08] 1-11  
11 ??? (NotificationCenter + 413372) [0x102fa0ebc] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11

```

    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
      11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
        11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
          11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
            11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
              11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                        *9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
1-9
                          <process received importance donation from distnoted [574]>
                            *2 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584]
10-11

```

```

Thread 0x2b68  11 samples (1-11)  priority 46 (base 46)
<thread QoS user interactive (requested user interactive, workloop servicer override
user interactive), process unclamped, process received importance donation from
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>
  11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
    11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
      11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
        11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
          11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
            11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
              11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
                11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
                  11 ??? (NotificationCenter + 1128900) [0x10304f9c4] 1-11
                    11 ??? (NotificationCenter + 2136192) [0x103145880] 1-11
                      11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

```

1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<process received importance donation from distnoted [574]>  
\*2 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
10-11

Thread 0x2ccc Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from VTDecoderXPCService  
(VTDecoderXPCService) [1162] [unique pid 100705], IO tier 0>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<process received importance donation from distnoted [574]>  
\*2 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10-11

Thread 0x1b5f21 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process unclamped, process received  
importance donation from VTDecoderXPCService (VTDecoderXPCService) [1162]  
[unique pid 100705], IO tier 1>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)

[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9  
<process received importance donation from distnoted [574]>  
\*2 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10-11

Thread 0x1b5f22 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)  
<process unclamped, process received importance donation from  
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-9  
<process received importance donation from distnoted [574]>  
\*2 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10-11

Thread 0x1b5f54 Thread name  
"com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11)  
priority 54 (base 54)  
<process unclamped, process received importance donation from  
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11  
11 ??? (MediaToolbox + 4419696) [0x19c2e2070] 1-11  
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11  
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-9  
<process received importance donation from distnoted [574]>  
\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 10-11

Thread 0x166c0a2 Thread name "com.apple.coremedia.videomediaconverter" 11

samples (1-11) priority 49 (base 49)  
<process unclamped, process received importance donation from  
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11  
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11  
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11  
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-9  
<process received importance donation from distnoted [574]>  
\*2 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 10-11

Thread 0x2054a6e DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(1495) 1 sample (10) priority 31 (base 31) cpu time <0.001s  
(1163.0K cycles, 452.3K instructions, 2.57c/i)  
<DispatchQueue not seen for 9 samples, thread QoS default (requested default,  
workloop servicer override default), process unclamped, process received importance  
donation from distnoted [574], process received importance donation from  
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 10  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 10  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 10  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
10  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 10  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 10  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 10  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 10  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 10  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 10

```

1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 10
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 10
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 10
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 10
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 10
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 10
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 10
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 10
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 56 (Contacts + 784212)
[0x1a189c754] 10
1 -[CNDataMapperContactStore
_requestDataMapperAccessType:error:] + 48 (Contacts + 786828) [0x1a189d18c] 10
1 SASSessionStateForUser + 212 (login + 8860)
[0x19b32f29c] 10
1 notify_register_check + 1148 (libsystem_notify.dylib +
5424) [0x1903c5530] 10
1 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 10
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib
+ 39364) [0x18caf19c4] 10
1 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 10
*1 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] (blocked by turnstile waiting for notifyd [167] thread 0x2042496
send port name "com.apple.system.notification_center" in domain 1 after 4 hops) 10

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Thread 0x2054a6e DispatchQueue "NSPersistentStoreCoordinator
0x600000a87700"(478841) 1 sample (11) priority 31 (base 31) cpu time 0.006s
(12.9M cycles, 18.2M instructions, 0.71c/i)
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process unclamped, process received importance
donation from distnoted [574], process received importance donation from
VTDecoderXPService (VTDecoderXPService) [1162] [unique pid 100705], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)

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[0x18c98c2d0] 11  
    1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
    1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
    1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
    1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
    1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
    1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
    1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
    1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
    1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
    1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
    1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
    1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
    1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
    1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
    1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
    1 -[CNCDPersistentBackend

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makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
    1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
    1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
    1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
    1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
    1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
    1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
    1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
    1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
    1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
    1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
    1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
    1

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gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1

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mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 11

\*1 ???

(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for this process after 2 hops) 11

Binary Images:

0x102f3c000 - 0x1032bffff com.apple.notificationcenterui 1.0 (1341.300)  
<D1AFED64-BABF-3733-B5C3-22429BCAD866> /System/Library/  
CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1903c4000 - 0x1903d4fff libsystem\_notify.dylib (317.120.2)  
<6902E910-4F75-32C7-BBF3-D46CD6743BFA> /usr/lib/system/  
libsystem\_notify.dylib  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x1970d0000 - 0x197218fff com.apple.CoreMedia 1.0 (3115.7.1)  
<22844A73-1E2D-3900-B371-F844CA54540A> /System/Library/Frameworks/  
CoreMedia.framework/Versions/A/CoreMedia  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)

```

<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x19b32d000 -    0x19b34cfff com.apple.login 3.0 (3.0)
<98E37076-6BDD-3D70-B4DF-1D121CA42424>      /System/Library/
PrivateFrameworks/login.framework/Versions/A/login
    0x19beab000 -    0x19c79cfff com.apple.MediaToolbox 1.0 (3115.7.1)
<A2A261F9-D574-398D-8B61-32FD5E8AADCD>      /System/Library/Frameworks/
MediaToolbox.framework/Versions/A/MediaToolbox
    0x1a1537000 -    0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 -    0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 -    0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 -    0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      notifyd [167]
UUID:        6A7D6FB2-F804-365A-B094-65FED0881E42
Path:        /usr/sbin/notifyd
Codesigning ID: com.apple.notifyd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        0
Sudden Term: Tracked
Footprint:   5328 KB
Time Since Fork: 2760554s
Num samples: 11 (1-11)
CPU Time:    0.006s (12.2M cycles, 12.1M instructions, 1.01c/i)
Num threads: 3
Note:        2 idle work queue threads omitted

```

```

Thread 0xb6a  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

```
11 <truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Thread 0x2042496 1 sample (10) priority 31 (base 31) cpu time 0.004s (9.7M cycles, 10.8M instructions, 0.90c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default, promote default), process sudden termination clean, IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10
```

Binary Images:

```
0x100074000 - 0x10008bfff notifyd (317.120.2) <6A7D6FB2-
F804-365A-B094-65FED0881E42> /usr/sbin/notifyd
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: nsurlsessiond [186]
UUID: BB851888-1608-328C-A0C9-E1EC58BE5592
Path: /usr/libexec/nsurlsessiond
Codesigning ID: com.apple.nsurlsessiond
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 242
Sudden Term: Tracked (allows idle exit)
Footprint: 6897 KB
Time Since Fork: 2760553s
Num samples: 11 (1-11)
Num threads: 5
Note: 2 idle work queue threads omitted
```

Thread 0xc4c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
```

```
11 ??? (nsurlsessiond + 17832) [0x1004f05a8] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x14f4f8b Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x14f4f8c Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Binary Images:

0x1004ec000 - 0x100577fff nsurlsessiond (1498.700.2)  
<BB851888-1608-328C-A0C9-E1EC58BE5592> /usr/libexec/nsurlsessiond  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: nsurlsessiond [758]  
UUID: BB851888-1608-328C-A0C9-E1EC58BE5592  
Path: /usr/libexec/nsurlsessiond  
Codesigning ID: com.apple.nsurlsessiond  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9825 KB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (682.2K cycles, 250.7K instructions, 2.72c/i)  
Num threads: 7  
Note: 3 idle work queue threads omitted

Thread 0x1be3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from cloudd [742], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

11 ??? (nsurlsessiond + 17832) [0x100a485a8] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
      11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
          11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x4139 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [742], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
              11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x4189 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [742], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
      *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Binary Images:

```

0x100a44000 - 0x100acfff nsurlsessiond (1498.700.2)
<BB851888-1608-328C-A0C9-E1EC58BE5592> /usr/libexec/nsurlsessiond
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    oahd [481]
UUID:      98468E0E-7C2B-3AFC-8C71-CDC1468F96BF
Path:      /usr/libexec/rosetta/oahd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      441
Footprint: 2481 KB
Time Since Fork: 2760543s
Num samples: 11 (1-11)
Num threads: 2
Note:     1 idle work queue thread omitted

```

```

Thread 0x14ea 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

```

Binary Images:

```

0x104bd8000 - ??? oahd
<98468E0E-7C2B-3AFC-8C71-CDC1468F96BF> /usr/libexec/rosetta/oahd

```



0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ODSAgent [110]  
UUID: C8EB8BDD-CBF9-37AD-AC0D-050219AFF0E9  
Path: /System/Library/CoreServices/ODSAgent.app/Contents/MacOS/  
ODSAgent  
Identifier: com.apple.ODSAgent  
Version: 1.9 (190.2)  
Build Version: 5806  
Project Name: ODSAgent  
Source Version: 1900020000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2337 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xb58 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ODSAgent + 15076) [0x102f73ae4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

```
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xb9a Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 <patched truncated backtrace> 1-11
  11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

#### Binary Images:

```
0x102f70000 - 0x102f8bfff com.apple.ODSAgent 1.9 (190.2)
<C8EB8BDD-CBF9-37AD-AC0D-050219AFF0E9> /System/Library/
CoreServices/ODSAgent.app/Contents/MacOS/ODSAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: ON1 Application Manager [1392]
UUID: CA3D82C0-3BBF-357E-8928-899ADABFC1AE
Path: /Applications/ON1 Application Manager/ON1 Application Manager.app/
Contents/MacOS/ON1 Application Manager
Identifier: com.ononesoftware.ON1AppMgr
Version: 18.0.3 (14689)
Team ID: 89NNJ6B52Z
Is First Party: No
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
```

UID: 501  
Footprint: 83.44 MB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (7.3M cycles, 3.0M instructions, 2.42c/i)  
Num threads: 7  
Note: 1 idle work queue thread omitted

Thread 0x3514 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.004s (6.8M cycles, 2.9M instructions, 2.36c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 92 (ON1 Application Manager + 226852) [0x1045e3624] 1-11  
11 AMApplication::run() + 136 (ON1 Application Manager + 200468) [0x1045dcf14]  
1-11  
11 QCoreApplication::exec() + 128 (QtCore + 424972) [0x105e7fc0c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532  
(QtCore + 461204) [0x105e88994] 1-11  
11 ??? (libqcocoa.dylib + 86232) [0x1051410d8] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
1-11

Thread 0x38f7 Thread name "AMDownloadMgr" 11 samples (1-11) priority 31  
(base 31) cpu time <0.001s (504.7K cycles, 133.1K instructions, 3.79c/i)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (QtCore + 1893236) [0x105fe6374] 1-11  
11 AMDownloadMgr::run() + 148 (ON1 Application Manager + 16116)  
[0x1045afef4] 1-11  
11 QWaitCondition::wait(QMutex\*, unsigned long) + 200 (QtCore + 1932752)  
[0x105fefdd0] 1-11  
11 ??? (QtCore + 1933228) [0x105feffac] 1-11  
11 ??? (QtCore + 1934068) [0x105ff02f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x4342 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 exception\_server\_thread + 180 (ONToolboxLite + 673148) [0x1065f057c] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x43e2 Thread name "AMInstallMgr" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (25.6K cycles, 12.3K instructions, 2.08c/i)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (QtCore + 1893236) [0x105fe6374] 1-11  
11 AMInstallMgr::run() + 112 (ON1 Application Manager + 40436) [0x1045b5df4]  
1-11  
11 QWaitCondition::wait(QMutex\*, unsigned long) + 200 (QtCore + 1932752)  
[0x105fefdd0] 1-11  
11 ??? (QtCore + 1933228) [0x105feffac] 1-11  
11 ??? (QtCore + 1934068) [0x105ff02f4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x43ec Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x4c47 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x1045ac000 - 0x104e43fff com.ononesoftware.ON1AppMgr 18.0.3 (14689)
<CA3D82C0-3BBF-357E-8928-899ADABFC1AE> /Applications/ON1 Application
Manager/ON1 Application Manager.app/Contents/MacOS/ON1 Application Manager
0x10512c000 - 0x1051d3fff libqcocoa.dylib (0) <D3D12A1E-
D996-3265-885A-A8E474F79F50> /Applications/ON1 Application Manager/ON1
Application Manager.app/Contents/PlugIns/platforms/libqcocoa.dylib
0x105e18000 - 0x10629ffff org.qt-project.QtCore 6.4 (6.4.2)
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/
QtCore
0x10654c000 - 0x10666bfff com.ononesoftware.ONToolbox 1.0 (1)
<FCBCE88A-A266-3D07-8195-21C3FDE9F20B> /Applications/ON1 Application
Manager/ON1 Application Manager.app/Contents/Frameworks/
ONToolboxLite.framework/Versions/A/ONToolboxLite
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)

```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19042d000 -    0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x191e46000 -    0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x19737e000 -    0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      ON1 Effects 2023 Helper [1646]
UUID:        07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304
Path:        /Applications/ON1 Effects 2023/ON1 Effects 2023.app/Contents/Library/
LoginItems/ON1 Effects 2023 Helper.app/Contents/MacOS/ON1 Effects 2023 Helper
Identifier:   com.ononesoftware.PerfectEffects17.premium.helper
Version:     17.5.1 (0)
Team ID:     89NNJ6B52Z
Is First Party: No
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:   5889 KB
Time Since Fork: 2760438s
Num samples: 11 (1-11)
CPU Time:    <0.001s (142.8K cycles, 14.0K instructions, 10.19c/i)

```

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x441c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (142.8K cycles, 14.0K instructions, 10.19c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 68 (ON1 Effects 2023 Helper + 11644) [0x102f1ed7c] 1-11  
11 UIApplication::exec() + 128 (QtCore + 424972) [0x103ed3c0c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532 (QtCore  
+ 461204) [0x103edc994] 1-11

11  
QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +  
748 (QtCore + 1877048) [0x104036438] 1-11  
11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x4564 11 samples (1-11) priority 15 (base 15)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 60 (ONCore17 + 111780) [0x1043bb4a4]  
1-11  
11 CBaseThreadPool::ThreadPoolProc(\_\_ONThread\*, void\*) + 16 (ONCore17 +  
112512) [0x1043bb780] 1-11  
11 CBaseThreadPool::Run() + 120 (ONCore17 + 113044) [0x1043bb994] 1-11  
11 CBaseCondition::Wait(\_\_ONMutex\*, unsigned int) + 156 (ONCore17 +  
39568) [0x1043a9a90] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x4565 11 samples (1-11) priority 15 (base 15)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 60 (ONCore17 + 111780) [0x1043bb4a4]  
1-11  
11 CBaseThreadPool::MonitorIdleThreadsProc(\_\_ONThread\*, void\*) + 16

```

(ONCore17 + 112528) [0x1043bb790] 1-11
  11 CBaseThreadPool::MonitorIdleThreads() + 24 (ONCore17 + 113080)
[0x1043bb9b8] 1-11
  11 ONThreadSleep + 64 (ONCore17 + 191408) [0x1043cebb0] 1-11
  11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x4692  11 samples (1-11)  priority 15 (base 15)
<process sudden termination clean, IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 CBaseThread::sThreadProc(void*) + 76 (ONCore17 + 111796) [0x1043bb4b4]
1-11
  11 CBaseThread::RunWorkItem() + 44 (ONCore17 + 111876) [0x1043bb504] 1-11
  11 CBaseServer::Listen() + 64 (ONCore17 + 142472) [0x1043c2c88] 1-11
  11 <patched truncated backtrace> 1-11
  11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
  *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
  *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
  *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
  *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
  *11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
  *11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
  *11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
  *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
  *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

```

#### Binary Images:

```

0x102f1c000 - 0x102f27fff
com.ononesoftware.PerfectEffects17.premium.helper 17.5.1 (0) <07466A3B-
D2AA-36C2-8D8B-ACD2C4DA2304> /Applications/ON1 Effects 2023/ON1
Effects 2023.app/Contents/Library/LoginItems/ON1 Effects 2023 Helper.app/Contents/
MacOS/ON1 Effects 2023 Helper
0x103e6c000 - 0x1042f3fff org.qt-project.QtCore 6.4 (6.4.2)
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/
QtCore
0x1043a0000 - 0x104533fff com.ononesoftware.ONCore17 17.5.1 (0)
<5E31230F-DE6C-3C11-B49C-835D27F2960D> /Applications/ON1 Portrait AI
2023/ON1 Portrait AI 2023.app/Contents/Frameworks/ONCore17.framework/Versions/
A/ONCore17
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib

```



0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: ON1 NoNoise AI 2023 Helper [1622]  
UUID: 07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304  
Path: /Applications/ON1 NoNoise AI 2023/ON1 NoNoise AI 2023.app/Contents/  
Library/LoginItems/ON1 NoNoise AI 2023 Helper.app/Contents/MacOS/ON1 NoNoise AI  
2023 Helper  
Identifier: com.ononesoftware.nonoise17.premium.helper  
Version: 17.5.1 (0)  
Team ID: 89NNJ6B52Z  
Is First Party: No  
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 4961 KB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (59.2K cycles, 14.8K instructions, 4.01c/i)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x4487 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (59.2K cycles, 14.8K instructions, 4.01c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 68 (ON1 NoNoise AI 2023 Helper + 11644) [0x1022aad7c] 1-11  
11 QCoreApplication::exec() + 128 (QtCore + 424972) [0x10325fc0c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532 (QtCore  
+ 461204) [0x103268994] 1-11  
11  
QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +  
748 (QtCore + 1877048) [0x1033c2438] 1-11  
11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

```
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11
*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x459b 11 samples (1-11) priority 15 (base 15)

<process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 60 (ONCore17 + 111780) [0x1037474a4]
1-11
11 CBaseThreadPool::ThreadPoolProc(__ONThread*, void*) + 16 (ONCore17 +
112512) [0x103747780] 1-11
11 CBaseThreadPool::Run() + 120 (ONCore17 + 113044) [0x103747994] 1-11
11 CBaseCondition::Wait(__ONMutex*, unsigned int) + 156 (ONCore17 +
39568) [0x103735a90] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x459c 11 samples (1-11) priority 15 (base 15)

<process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 60 (ONCore17 + 111780) [0x1037474a4]
1-11
11 CBaseThreadPool::MonitorIdleThreadsProc(__ONThread*, void*) + 16
(ONCore17 + 112528) [0x103747790] 1-11
11 CBaseThreadPool::MonitorIdleThreads() + 24 (ONCore17 + 113080)
[0x1037479b8] 1-11
11 ONThreadSleep + 64 (ONCore17 + 191408) [0x10375abb0] 1-11
11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x459d 11 samples (1-11) priority 15 (base 15)

<process sudden termination clean, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 76 (ONCore17 + 111796) [0x1037474b4]
1-11
11 CBaseThread::RunWorkItem() + 44 (ONCore17 + 111876) [0x103747504] 1-11
11 CBaseServer::Listen() + 64 (ONCore17 + 142472) [0x10374ec88] 1-11
11 <patched truncated backtrace> 1-11
```

```
11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Binary Images:

```
0x1022a8000 - 0x1022b3fff com.ononesoftware.nonoise17.premium.helper
17.5.1 (0) <07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304> /Applications/ON1
NoNoise AI 2023/ON1 NoNoise AI 2023.app/Contents/Library/LoginItems/ON1 NoNoise
AI 2023 Helper.app/Contents/MacOS/ON1 NoNoise AI 2023 Helper
0x1031f8000 - 0x10367ffff org.qt-project.QtCore 6.4 (6.4.2)
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/
QtCore
0x10372c000 - 0x1038bffff com.ononesoftware.ONCore17 17.5.1 (0)
<5E31230F-DE6C-3C11-B49C-835D27F2960D> /Applications/ON1 Portrait AI
2023/ON1 Portrait AI 2023.app/Contents/Frameworks/ONCore17.framework/Versions/
A/ONCore17
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread
```

```
Process: ON1 Photo RAW 2024 Helper [1613]
UUID: 9584D36C-32A7-3346-9D5F-C13F8F63F472
Path: /Applications/ON1 Photo RAW 2024/ON1 Photo RAW 2024.app/Contents/
Library/LoginItems/ON1 Photo RAW 2024 Helper.app/Contents/MacOS/ON1 Photo
RAW 2024 Helper
Identifier: com.ononesoftware.ON1PhotoRAWMax2024.premium.helper
```

Version: 18.5.1 (0)  
Team ID: 89NNJ6B52Z  
Is First Party: No  
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 5681 KB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (186.2K cycles, 15.1K instructions, 12.33c/i)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x4416 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (186.2K cycles, 15.1K instructions, 12.33c/i)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 68 (ON1 Photo RAW 2024 Helper + 11724) [0x10021adcc] 1-11

11 QCoreApplication::exec() + 128 (QtCore + 424972) [0x1011cfc0c] 1-11

11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532 (QtCore + 461204) [0x1011d8994] 1-11

11

QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 748 (QtCore + 1877048) [0x101332438] 1-11

11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11

\*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x455e 11 samples (1-11) priority 15 (base 15)

<process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 CBaseThread::sThreadProc(void\*) + 60 (ONCore18 + 114008) [0x1016b7d58] 1-11

11 CBaseThreadPool::ThreadPoolProc(\_\_ONThread\*, void\*) + 16 (ONCore18 + 114740) [0x1016b8034] 1-11

11 CBaseThreadPool::Run() + 48 (ONCore18 + 115200) [0x1016b8200] 1-11

11 CBaseCondition::Wait(\_\_ONMutex\*, unsigned int) + 164 (ONCore18 + 31932) [0x1016a3cbc] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x455f 11 samples (1-11) priority 15 (base 15)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 60 (ONCore18 + 114008) [0x1016b7d58] 1-11  
11 CBaseThreadPool::MonitorIdleThreadsProc(\_\_ONThread\*, void\*) + 16 (ONCore18 + 114756) [0x1016b8044] 1-11  
11 CBaseThreadPool::MonitorIdleThreads() + 52 (ONCore18 + 115364) [0x1016b82a4] 1-11  
11 ONThreadSleep + 64 (ONCore18 + 223580) [0x1016d295c] 1-11  
11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x456a 11 samples (1-11) priority 15 (base 15)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 76 (ONCore18 + 114024) [0x1016b7d68] 1-11  
11 CBaseThread::RunWorkItem() + 44 (ONCore18 + 114104) [0x1016b7db8] 1-11  
11 CBaseServer::Listen() + 64 (ONCore18 + 153140) [0x1016c1634] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_accept + 8 (libsystem\_kernel.dylib + 38612) [0x18caf16d4] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

#### Binary Images:

0x100218000 - 0x100223fff  
com.ononesoftware.ON1PhotoRAWMax2024.premium.helper 18.5.1 (0)  
<9584D36C-32A7-3346-9D5F-C13F8F63F472> /Applications/ON1 Photo RAW  
2024/ON1 Photo RAW 2024.app/Contents/Library/LoginItems/ON1 Photo RAW 2024

Helper.app/Contents/MacOS/ON1 Photo RAW 2024 Helper  
0x101168000 - 0x1015effff org.qt-project.QtCore 6.4 (6.4.2)  
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW  
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/  
QtCore  
0x10169c000 - 0x101853fff com.ononesoftware.ONCore18 18.5.1 (0)  
<06A1D1A0-4F5D-3612-944B-211A108FD2DB> /Applications/ON1 Photo RAW  
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/ONCore18.framework/Versions/  
A/ONCore18  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: ON1 Portrait AI 2023 Helper [1625]  
UUID: 07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304  
Path: /Applications/ON1 Portrait AI 2023/ON1 Portrait AI 2023.app/Contents/  
Library/LoginItems/ON1 Portrait AI 2023 Helper.app/Contents/MacOS/ON1 Portrait AI  
2023 Helper  
Identifier: com.ononesoftware.perfectportrait17.premium.helper  
Version: 17.5.1 (0)  
Team ID: 89NNJ6B52Z  
Is First Party: No  
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 5649 KB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (44.8K cycles, 17.6K instructions, 2.55c/i)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x44c9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 68 (ON1 Portrait AI 2023 Helper + 11644) [0x100e0ad7c] 1-11  
11 QCoreApplication::exec() + 128 (QtCore + 424972) [0x101dbfc0c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532 (QtCore  
+ 461204) [0x101dc8994] 1-11  
11  
QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +  
748 (QtCore + 1877048) [0x101f22438] 1-11  
11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x45ed 11 samples (1-11) priority 15 (base 15)  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 60 (ONCore17 + 111780) [0x1022a74a4]  
1-11  
11 CBaseThreadPool::ThreadPoolProc(\_\_ONThread\*, void\*) + 16 (ONCore17 +  
112512) [0x1022a7780] 1-11  
11 CBaseThreadPool::Run() + 120 (ONCore17 + 113044) [0x1022a7994] 1-11  
11 CBaseCondition::Wait(\_\_ONMutex\*, unsigned int) + 156 (ONCore17 +  
39568) [0x102295a90] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x45ee 11 samples (1-11) priority 15 (base 15) cpu time <0.001s (44.8K  
cycles, 17.6K instructions, 2.55c/i)>  
<process sudden termination clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 CBaseThread::sThreadProc(void\*) + 60 (ONCore17 + 111780) [0x1022a74a4]  
1-11  
11 CBaseThreadPool::MonitorIdleThreadsProc(\_\_ONThread\*, void\*) + 16  
(ONCore17 + 112528) [0x1022a7790] 1-11

```

11 CBaseThreadPool::MonitorIdleThreads() + 24 (ONCore17 + 113080)
[0x1022a79b8] 1-11
  11 ONThreadSleep + 64 (ONCore17 + 191408) [0x1022babb0] 1-11
    11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
      *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x45ef  11 samples (1-11)  priority 15 (base 15)
<process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 CBaseThread::sThreadProc(void*) + 76 (ONCore17 + 111796) [0x1022a74b4]
1-11
    11 CBaseThread::RunWorkItem() + 44 (ONCore17 + 111876) [0x1022a7504] 1-11
    11 CBaseServer::Listen() + 64 (ONCore17 + 142472) [0x1022aec88] 1-11
    11 <patched truncated backtrace> 1-11
    11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
    *11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
    *11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
    *11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
    *11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
    *11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
    *11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
    *11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
      *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
      *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

```

Binary Images:

```

0x100e08000 - 0x100e13fff
com.ononesoftware.perfectportrait17.premium.helper 17.5.1 (0) <07466A3B-
D2AA-36C2-8D8B-ACD2C4DA2304> /Applications/ON1 Portrait AI 2023/ON1
Portrait AI 2023.app/Contents/Library/LoginItems/ON1 Portrait AI 2023 Helper.app/
Contents/MacOS/ON1 Portrait AI 2023 Helper
0x101d58000 - 0x1021dfff org.qt-project.QtCore 6.4 (6.4.2)
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/
QtCore
0x10228c000 - 0x10241fff com.ononesoftware.ONCore17 17.5.1 (0)
<5E31230F-DE6C-3C11-B49C-835D27F2960D> /Applications/ON1 Portrait AI
2023/ON1 Portrait AI 2023.app/Contents/Frameworks/ONCore17.framework/Versions/
A/ONCore17
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)

```



<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: ON1 Sky Swap AI 2023 Helper [1641]  
UUID: 07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304  
Path: /Applications/ON1 Sky Swap AI 2023/ON1 Sky Swap AI 2023.app/  
Contents/Library/LoginItems/ON1 Sky Swap AI 2023 Helper.app/Contents/MacOS/ON1  
Sky Swap AI 2023 Helper  
Identifier: com.ononesoftware.skyswap17.premium.helper  
Version: 17.5.1 (0)  
Team ID: 89NNJ6B52Z  
Is First Party: No  
Beta Identifier: DEB75045-7F31-58B9-A207-3EC56B9A45BB  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 5841 KB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x44c6 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 68 (ON1 Sky Swap AI 2023 Helper + 11644) [0x104f7ad7c] 1-11  
11 QCoreApplication::exec() + 128 (QtCore + 424972) [0x105f2fc0c] 1-11  
11 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 532 (QtCore  
+ 461204) [0x105f38994] 1-11  
11  
QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +  
748 (QtCore + 1877048) [0x106092438] 1-11  
11 poll + 8 (libsystem\_kernel.dylib + 38656) [0x18caf1700] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xffffe0008bd3bf4] 1-11

```
*11 ??? (kernel.release.t6000 + 5860160) [0xfffffe0008adab40] 1-11
*11 ??? (kernel.release.t6000 + 5464100) [0xfffffe0008a7a024] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

```
Thread 0x45f8 11 samples (1-11) priority 15 (base 15)
<process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 60 (ONCore17 + 111780) [0x1064174a4]
1-11
11 CBaseThreadPool::ThreadPoolProc(__ONThread*, void*) + 16 (ONCore17 +
112512) [0x106417780] 1-11
11 CBaseThreadPool::Run() + 120 (ONCore17 + 113044) [0x106417994] 1-11
11 CBaseCondition::Wait(__ONMutex*, unsigned int) + 156 (ONCore17 +
39568) [0x106405a90] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x45f9 11 samples (1-11) priority 15 (base 15)
<process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 60 (ONCore17 + 111780) [0x1064174a4]
1-11
11 CBaseThreadPool::MonitorIdleThreadsProc(__ONThread*, void*) + 16
(ONCore17 + 112528) [0x106417790] 1-11
11 CBaseThreadPool::MonitorIdleThreads() + 24 (ONCore17 + 113080)
[0x1064179b8] 1-11
11 ONThreadSleep + 64 (ONCore17 + 191408) [0x10642abb0] 1-11
11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x45fa 11 samples (1-11) priority 15 (base 15)
<process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CBaseThread::sThreadProc(void*) + 76 (ONCore17 + 111796) [0x1064174b4]
1-11
11 CBaseThread::RunWorkItem() + 44 (ONCore17 + 111876) [0x106417504] 1-11
11 CBaseServer::Listen() + 64 (ONCore17 + 142472) [0x10641ec88] 1-11
11 <patched truncated backtrace> 1-11
11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
```

```
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

#### Binary Images:

```
0x104f78000 - 0x104f83fff com.ononesoftware.skyswap17.premium.helper
17.5.1 (0) <07466A3B-D2AA-36C2-8D8B-ACD2C4DA2304> /Applications/ON1
Sky Swap AI 2023/ON1 Sky Swap AI 2023.app/Contents/Library/LoginItems/ON1 Sky
Swap AI 2023 Helper.app/Contents/MacOS/ON1 Sky Swap AI 2023 Helper
0x105ec8000 - 0x10634ffff org.qt-project.QtCore 6.4 (6.4.2)
<0039ED8F-97D9-3555-A1FB-C8281B2A9E1C> /Applications/ON1 Photo RAW
2024/ON1 Photo RAW 2024.app/Contents/Frameworks/QtCore.framework/Versions/A/
QtCore
0x1063fc000 - 0x10658ffff com.ononesoftware.ONCore17 17.5.1 (0)
<5E31230F-DE6C-3C11-B49C-835D27F2960D> /Applications/ON1 Portrait AI
2023/ON1 Portrait AI 2023.app/Contents/Frameworks/ONCore17.framework/Versions/
A/ONCore17
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread
```

```
Process: online-auth-agent [3258] [unique pid 696934]
UUID: 4F56FF89-C3E7-39FA-9E1C-D34B44410254
Path: /usr/libexec/online-auth-agent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
```

Footprint: 2721 KB  
Time Since Fork: 1425657s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e80f8 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104e3c000 - ??? online-auth-agent <4F56FF89-C3E7-39FA-9E1C-D34B44410254> /usr/libexec/online-auth-agent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: opendirectoryd [144]  
UUID: E47C67E0-A4C0-345F-AB5A-C60CEDDBCD98  
Path: /usr/libexec/opendirectoryd  
Codesigning ID: com.apple.opendirectoryd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 18.39 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 9  
Note: 6 idle work queue threads omitted

Thread 0xbf2 DispatchQueue  
"com.apple.opendirectoryd.module.SystemCache.kauth\_workq"(1196) 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```

11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-11
11 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11
11 _dispatch_root_queue_drain + 392 (libdispatch.dylib + 89768) [0x18c98aea8]
1-11
11 _dispatch_async_redirect_invoke + 584 (libdispatch.dylib + 28424)
[0x18c97bf08] 1-11
11 _dispatch_continuation_pop + 600 (libdispatch.dylib + 30956) [0x18c97c8ec]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __identitysvc + 8 (libsystem_kernel.dylib + 57184) [0x18caf5f60] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Thread 0xbfc DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 31 (base 31)

```

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 228 (libsystem_pthread.dylib + 12240) [0x18cb25fd0] 1-11
11 _dispatch_worker_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11
11 _dispatch_root_queue_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __systemcache_mig_initialize_block_invoke + 64 (SystemCache + 188692)
[0x1032ba114] 1-11
11 mach_msg_server + 356 (libsystem_kernel.dylib + 36344) [0x18caf0df8]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (blocked by
turnstile UNKNOWN waiting for receive port name
"com.apple.system.DirectoryService.libinfo_v1" in domain 1, mach_msg receive on port
name "com.apple.system.DirectoryService.libinfo_v1" in domain 1 name 0x5903) 1-11

```

Thread 0xc00 11 samples (1-11) priority 31 (base 31)

```

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Binary Images:

```

    0x102ff4000 - 0x10308ffff opendirectoryd (897.100.4)
<E47C67E0-A4C0-345F-AB5A-C60CEDDBCD98> /usr/libexec/opendirectoryd
    0x10328c000 - 0x1032dbfff
com.apple.opendirectoryd.module.SystemCache 14.6 (897.100.4)
<7B628671-8D9E-3A3D-A5EB-BDE697E0E2AC> /System/Library/
OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
    0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      osanalyticshelper [3912] [unique pid 697585]
UUID:        7347AF21-90B0-3609-9C3F-692E40A1C4F5
Path:        /System/Library/CoreServices/osanalyticshelper
Codesigning ID: com.apple.osanalyticshelper
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   4913 KB
Time Since Fork: 1424285s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x10ed225 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (osanalyticshelper + 54748) [0x1029e55dc] 1-11
  11 ??? (osanalyticshelper + 80244) [0x1029eb974] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11

```

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x1029d8000 - 0x1029fbfff osanalyticshelper (656.140.4)
<7347AF21-90B0-3609-9C3F-692E40A1C4F5> /System/Library/CoreServices/
osanalyticshelper
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    OSDUIHelper [21194] [unique pid 714827]
UUID:      130B9F9A-A525-3E60-A4BF-E3859EB86697
Path:      /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/
OSDUIHelper
Identifier: com.apple.OSDUIHelper
Version:   1.1 (1)
Build Version: 9410
Project Name: OSDFramework_OSUIHelper
Source Version: 41000000000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]

```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 24.41 MB  
Time Since Fork: 1381971s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1154dd1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (OSDUIHelper + 12864) [0x102b1b240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1154de6 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11



```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102b18000 - 0x102b2ffff com.apple.OSDUIHelper 1.1 (1)
<130B9F9A-A525-3E60-A4BF-E3859EB86697> /System/Library/CoreServices/
OSDUIHelper.app/Contents/MacOS/OSDUIHelper
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      ospredictiond [4058] [unique pid 697731]
UUID:        FC5A0B68-87D2-3C1C-A8FF-8D0E41FA67DA
Path:        /usr/libexec/ospredictiond
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   4865 KB
Time Since Fork: 1423955s
Num samples: 11 (1-11)
Num threads: 2
```

Note: 1 idle work queue thread omitted

Thread 0x10ee694 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1009c8000 - ??? ospredictiond  
<FC5A0B68-87D2-3C1C-A8FF-8D0E41FA67DA> /usr/libexec/ospredictiond  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PAH\_Extension (com.apple.PressAndHold) [11925]  
UUID: A522BB46-2570-354A-9AC2-42C4DA2BB5A4  
Path: /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/  
PAH\_Extension.appex/Contents/MacOS/PAH\_Extension  
Identifier: com.apple.PressAndHold  
Version: 1.3 (65)  
Build Version: 1736  
Project Name: PressAndHold  
Source Version: 68000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imklaunchagent [873]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 23.64 MB  
Time Since Fork: 2755291s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

```

Thread 0x22984  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
    11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11
      11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11
        11 ??? (PlugInKit + 119168) [0x19af72180] 1-11
          11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11
            11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11
              11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11
                11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]
1-11
                11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
                  11 __xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
                    11 __xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
                      11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
                        11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
                          11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
                            11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
                                11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] +
152 (ViewBridge + 152636) [0x19537043c] 1-11
                                    11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
                                        11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
                                            11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]
1-11
                                                11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                                                    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                                                        11 RunCurrentEventLoopInMode + 292 (HIToolbox +
209308) [0x1973b119c] 1-11
                                                            11 CFRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-11
                                                                11 __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-11
                                                                    11 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-11
                                                                        11 mach_msg + 24 (libsystem_kernel.dylib + 4472)

```

[0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476  
(libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib +  
3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788)  
[0xfffffe000857c584] 1-11

Thread 0x229b1 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104dec000 - ??? com.apple.PressAndHold 1.3 (65)  
<A522BB46-2570-354A-9AC2-42C4DA2BB5A4> /System/Library/Input  
Methods/PressAndHold.app/Contents/PlugIns/PAH\_Extension.appex/Contents/MacOS/  
PAH\_Extension  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)

```

<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
    0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x19af55000 - 0x19af94fff com.apple.pluginframework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
    0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: Parallels Toolbox [1654]
UUID: B1951FEC-6DF1-341B-8501-04076E7943BC
Path: /Applications/Parallels Toolbox.app/Contents/MacOS/Parallels Toolbox
Identifier: com.parallels.toolbox
Version: 6.7.0 (5122)
Team ID: 4C6364ACXT
Is First Party: No
Beta Identifier: CD4D58F2-5691-5F88-A5DF-E0B73D0729EC
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent: launchd [1]
UID: 501
Footprint: 73.83 MB
Time Since Fork: 2760438s
Num samples: 11 (1-11)
CPU Time: <0.001s (274.5K cycles, 70.9K instructions, 3.87c/i)
Num threads: 7
Note: 3 idle work queue threads omitted

```

```

Thread 0x447e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 46 (base 46) cpu time <0.001s (274.5K cycles, 70.9K instructions, 3.87c/i)
<thread QoS user interactive (requested user interactive), IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)

```

```

[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x457c Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 <patched truncated backtrace> 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Thread 0x4588 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x45dc Thread name "com.apple.NSURLConnectionLoader" 11 samples

```

(1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
  11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104e10000 - ??? com.parallels.toolbox 6.7.0 (5122)
<B1951FEC-6DF1-341B-8501-04076E7943BC> /Applications/Parallels
Toolbox.app/Contents/MacOS/Parallels Toolbox
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

Process: parsecd [3995] [unique pid 697668]  
UUID: B9686E42-3221-3C64-A78E-4B0BC2723F9F  
Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd  
Codesigning ID: com.apple.parsecd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.94 MB  
Time Since Fork: 1424131s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x10edd21 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100868000 - 0x100aa7fff parsecd (3306.7.1)  
<B9686E42-3221-3C64-A78E-4B0BC2723F9F> /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: passd [1284]  
UUID: 09CBD3AE-7A0A-3BCD-99DC-4491D88C309C  
Path: /System/Library/PrivateFrameworks/PassKitCore.framework/passd  
Codesigning ID: com.apple.passd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)



Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 24.03 MB  
Time Since Fork: 2760488s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (163.2K cycles, 73.9K instructions, 2.21c/i)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x307e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (163.2K cycles, 73.9K instructions, 2.21c/i)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (passwd + 61576) [0x1040f3088] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x787ec Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1040e4000 - 0x10482ffff passd (1552.7.5.1)  
<09CBD3AE-7A0A-3BCD-99DC-4491D88C309C> /System/Library/  
PrivateFrameworks/PassKitCore.framework/passd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PasswordBreachAgent [2379]  
UUID: 25BE3605-F5E0-3AAA-9F4C-C793DF1694B4  
Path: /Volumes/VOLUME/\*/PasswordBreachAgent  
Codesigning ID: com.apple.Safari.PasswordBreachAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4001 KB  
Time Since Fork: 2759962s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x7722 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (PasswordBreachAgent + 11680) [0x102986da0] 1-11  
11 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 502756)  
[0x1b386bbe4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102984000 - 0x10298fff PasswordBreachAgent (7618.3.11.11.5)  
<25BE3605-F5E0-3AAA-9F4C-C793DF1694B4> /Volumes/VOLUME/\*/  
PasswordBreachAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1b37f1000 - 0x1b3900fff com.apple.Safari.Core 19618 (19618.3.11.11.5)  
<588B7EED-6E02-3403-87AE-72DC2850E022> /System/Library/  
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: pboard [743]  
UUID: 5D675797-F843-334E-B993-FC8C480D2DF6  
Path: /usr/libexec/pboard  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 9137 KB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
Num threads: 8  
Note: 7 idle work queue threads omitted

Thread 0x1b87 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1043c8000 - ??? pboard <5D675797-F843-334E-B993-FC8C480D2DF6> /usr/libexec/pboard  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: pbs [4716] [unique pid 698388]  
UUID: 94786494-ECB2-30EF-B4B6-752D0D29AD5C  
Path: /System/Library/CoreServices/pbs  
Codesigning ID: com.apple.pbs  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.85 MB  
Time Since Fork: 1422959s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f2266 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104c58000 - 0x104c73fff pbs (353) <94786494-ECB2-30EF-B4B6-752D0D29AD5C> /System/Library/CoreServices/pbs  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: peopled [1575]  
UUID: 06C9E217-FE28-39F1-BE4D-B5DCB7D9EA34  
Path: /System/Library/PrivateFrameworks/People.framework/peopled  
Codesigning ID: com.apple.peopled  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.58 MB  
Time Since Fork: 2760454s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (10.6M cycles, 23.4M instructions, 0.45c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x4028 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (531.1K cycles, 216.5K instructions, 2.45c/i) <thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (peopled + 16144) [0x104323f10] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process sudden termination dirty, process received importance donation from
distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x2054cb9 DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(596207) 1 sample (11) priority 31 (base 31) cpu time <0.001s (548.7K cycles, 509.0K instructions, 1.08c/i)

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, process received importance donation from distnoted [574], IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11

```

```

1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
*1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for peopled [1575] thread 0x2054a7f)
11

```

```

Thread 0x2054a7f DispatchQueue "NSPersistentStoreCoordinator
0x124207c20"(625100) 1 sample (11) priority 31 (base 31) cpu time 0.004s (8.2M

```

cycles, 21.7M instructions, 0.38c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, promote default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
    1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
      1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
        1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
          1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
            1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
              1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
                1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
                  1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
                    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
                      1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
                        1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
                          1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
                            1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
                              1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
                                1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
                                  1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
                                    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
                                      1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
                                        1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
                                          1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
```



```

[0x1a189c794] 11
                1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
                1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
                1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
                1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
                1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
                1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
                1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
                1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
                1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
                1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
                1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
                1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
                1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
                1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
                1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
                1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
                1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
                1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
                1 -[NSPersistentStoreCoordinator

```

```

addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1

```

```

dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x104320000 - 0x10438ffff peopled (84.16)
<06C9E217-FE28-39F1-BE4D-B5DCB7D9EA34> /System/Library/
PrivateFrameworks/People.framework/peopled
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData

```

0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PerfPowerServices [18620] [unique pid 1208279]  
UUID: 06AC46D3-C357-3826-B6F5-4C0B109B10E4  
Path: /usr/libexec/PerfPowerServices  
Codesigning ID: com.apple.PerfPowerServices  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 14.47 MB  
Time Since Fork: 51018s  
Num samples: 11 (1-11)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x1fd1575 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (PerfPowerServices + 15872) [0x104dcfe00] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888)  
[0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1fd15a4 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1fd15a5 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x104dcc000 - 0x104dd7fff PerfPowerServices (1851.140.4)  
<06AC46D3-C357-3826-B6F5-4C0B109B10E4> /usr/libexec/  
PerfPowerServices  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: periodic-wrapper [35695] [unique pid 729316]  
UUID: ACAB722A-151A-3D83-A428-017618935B0F  
Path: /usr/libexec/periodic-wrapper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1713 KB  
Time Since Fork: 1341537s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e08a2 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 3>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x102100000 - ??? periodic-wrapper  
<ACAB722A-151A-3D83-A428-017618935B0F> /usr/libexec/periodic-wrapper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: periodic-wrapper [66054] [unique pid 759658]  
UUID: ACAB722A-151A-3D83-A428-017618935B0F  
Path: /usr/libexec/periodic-wrapper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1745 KB  
Time Since Fork: 1248539s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x12e7469 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 3>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10428c000 - ??? periodic-wrapper  
<ACAB722A-151A-3D83-A428-017618935B0F> /usr/libexec/periodic-wrapper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: photoanalysisd [1832]  
UUID: D7A15AF3-A231-34E7-8723-DB68983021D3  
Path: /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/  
Support/photoanalysisd  
Codesigning ID: com.apple.photoanalysisd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 51.64 MB

Time Since Fork: 2760404s

Num samples: 11 (1-11)

CPU Time: 0.005s (10.7M cycles, 23.7M instructions, 0.45c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x4f40 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31) cpu time <0.001s (549.6K cycles, 205.1K instructions, 2.68c/  
i)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (photoanalysisd + 19976) [0x1042cce08] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10

<thread QoS default, process sudden termination dirty, process unclamped, thread not  
darwinbg, process not darwinbg, process received importance donation from distnoted  
[574], IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x44251d Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4-31 (base 4-31)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)



[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
    <thread QoS default, process sudden termination dirty, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from distnoted [574], IO tier 0, priority 31 (31)>  
    \*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054c82 DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(166) 1 sample (11) priority 31 (base 31) cpu time <0.001s (880.5K cycles, 505.5K instructions, 1.74c/i)  
    <DispatchQueue not seen for 10 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from distnoted [574], IO tier 0>  
    1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
    1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
    1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
    1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
    1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
    1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
    1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
    1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
    1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore + 301608) [0x1a16c4a28] 11  
    1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] + 28 (Contacts + 649228) [0x1a187b80c] 11  
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts + 147608) [0x1a1801098] 11  
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40 (Contacts + 693052) [0x1a188633c] 11  
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 11  
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts + 590412) [0x1a186d24c] 11  
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +

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590624) [0x1a186d320] 11
      1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
      1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
      1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
      1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
      1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
      1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
      1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
      1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
      1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
      1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
      1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
      1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
      1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
      1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
      1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
      1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
      *1 ??? (kernel.release.t6000 + 5890896)
[0xffffe0008ae2350] (blocked by turnstile waiting for photoanalysisd [1832] thread
0x205460a) 11

```

```

Thread 0x205460a DispatchQueue "NSPersistentStoreCoordinator
0x13f15be20"(1335822) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.5M
cycles, 21.5M instructions, 0.35c/i)

```

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
promote default, workloop servicer override default), process sudden termination dirty,

```

process unclamped, process received importance donation from distnoted [574], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
    1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
      1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
        1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
          1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
            1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
              1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
                1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
                  1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
                    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
                      1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
                        1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
                          1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
                            1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
                              1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
                                1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
                                  1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
                                    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
                                      1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
                                        1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
                                          1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
                                            1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
```

```

1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +

```

```

959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1

```

```

_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

Binary Images:

```

0x1042c8000 - 0x1042d7fff photoanalysisd (661.0.111)
<D7A15AF3-A231-34E7-8723-DB68983021D3> /System/Library/
PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation

```

8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: photolibraryd [989]  
UUID: BEA1C056-E871-3EEF-A413-2A9B4A9D2FCC  
Path: /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd  
Codesigning ID: com.apple.photolibraryd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 53.42 MB  
Time Since Fork: 2760518s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (8.6M cycles, 22.8M instructions, 0.38c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x244e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (211.5K cycles, 131.9K instructions, 1.60c/i)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (photolibraryd + 31576) [0x102d1fb58] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <process sudden termination dirty>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

Thread 0x2054a76 DispatchQueue "NSPersistentStoreCoordinator  
0x12932c5b0"(960940) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.4M  
cycles, 22.0M instructions, 0.34c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
```



```

1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -

```

```

[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactPersistence + 19368) [0x1a1600ba8] 11
    1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactPersistence + 19580) [0x1a1600c7c] 11
    1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactPersistence + 196812) [0x1a162c0cc] 11
    1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactPersistence + 197484) [0x1a162c36c] 11
    1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactPersistence + 197896)
[0x1a162c508] 11
    1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
    1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
    1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
    1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
    1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
    1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
    1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
    1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
    1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
    1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
    1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactPersistence + 73592) [0x1a160df78] 11
    1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
    1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)

```

```

[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

```

Thread 0x2054a76 1 sample (10) priority 31 (base 31)
<Thread in another call tree for 9 samples, thread QoS default (requested default),
process sudden termination clean, process unclamped, IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x102d18000 - 0x102d5ffff photolibraryd (661.0.111)
<BEA1C056-E871-3EEF-A413-2A9B4A9D2FCC> /System/Library/
PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)

```

```

<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19349c000 -    0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1>      /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
    0x1a1537000 -    0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949>      /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
    0x1a15fc000 -    0x1a167aff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF>      /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
    0x1a167b000 -    0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33>      /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
    0x1a17dd000 -    0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5>      /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      pkd [2081] [unique pid 695767]
UUID:        E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24
Path:        /usr/libexec/pkd
Codesigning ID:  com.apple.pluginkit.pkd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:         501
Sudden Term:  Tracked (allows idle exit)
Footprint:    10.02 MB
Time Since Fork:  1428897s
Num samples:   11 (1-11)

```

Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10dbe57 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (pkd + 14824) [0x104b479e8] 1-11  
11 -[PKDServer run] + 108 (PlugInKitDaemon + 71324) [0x10505969c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104b44000 - 0x104b4ffff pkd (473.120.3)  
<E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24> /usr/libexec/pkd  
0x105048000 - 0x10507fff PlugInKitDaemon (473.120.3)  
<A126C0DE-AF1A-3766-9342-8B2C41FAAA8D> /Volumes/VOLUME/\*/  
PlugInKitDaemon.framework/Versions/A/PlugInKitDaemon  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: pkd [3998] [unique pid 697671]  
UUID: E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24  
Path: /usr/libexec/pkd  
Codesigning ID: com.apple.pluginkit.pkd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 503

Sudden Term: Tracked (allows idle exit)

Footprint: 9617 KB

Time Since Fork: 1424130s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10edd61 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (pkd + 14824) [0x100b639e8] 1-11

11 -[PKDServer run] + 108 (PlugInKitDaemon + 71324) [0x10107569c] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100b60000 - 0x100b6bfff pkd (473.120.3)  
<E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24> /usr/libexec/pkd  
0x101064000 - 0x10109bfff PlugInKitDaemon (473.120.3)  
<A126C0DE-AF1A-3766-9342-8B2C41FAAA8D> /Volumes/VOLUME/\*/  
PlugInKitDaemon.framework/Versions/A/PlugInKitDaemon  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: pkd [3999] [unique pid 697672]  
UUID: E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24  
Path: /usr/libexec/pkd  
Codesigning ID: com.apple.pluginkit.pkd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 502  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3953 KB  
Time Since Fork: 1424130s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10edd6a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (pkd + 14824) [0x10052b9e8] 1-11

11 -[PKDServer run] + 108 (PlugInKitDaemon + 71324) [0x100a3d69c] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100528000 - 0x100533fff pkd (473.120.3)  
<E997DF8F-09AC-3AD6-9B5F-5F47B3ECFF24> /usr/libexec/pkd  
0x100a2c000 - 0x100a63fff PlugInKitDaemon (473.120.3)  
<A126C0DE-AF1A-3766-9342-8B2C41FAAA8D> /Volumes/VOLUME/\*/  
PlugInKitDaemon.framework/Versions/A/PlugInKitDaemon  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [5065] [unique pid 698737]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: sharingd [785]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2337 KB  
Time Since Fork: 1422278s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f4a54 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x102830000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService



0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [5373] [unique pid 699044]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: mds [133]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2321 KB  
Time Since Fork: 1421324s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f77bd 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104ea4000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [5421] [unique pid 699092]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Default Folder X [1653]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2289 KB  
Time Since Fork: 1421185s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8027 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104c60000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [5503] [unique pid 699174]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Typinator [1658]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2273 KB  
Time Since Fork: 1420937s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8d7d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104170000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [5504] [unique pid 699175]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: PopChar [1693]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2289 KB  
Time Since Fork: 1420937s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f8d81 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104c8c000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [35505] [unique pid 729126]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: socketfilterfw [343]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2145 KB  
Time Since Fork: 1342203s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11ddd4b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104200000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [74378] [unique pid 1164647]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1777 KB  
Time Since Fork: 167659s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e9a4f6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x100748000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [74517] [unique pid 1164784]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: ScopedBookmarkAgent [1007]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2001 KB  
Time Since Fork: 167066s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e9cff0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10255c000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [80845] [unique pid 1171108]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Finder [42331] [unique pid 934370]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2241 KB  
Time Since Fork: 141047s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1edf617 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104c20000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService



0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PlugInLibraryService [81525] [unique pid 1171788]  
UUID: C57C910B-0DF8-34D7-9289-8BE77474B8CD  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 260  
Project Name: NetFSFramework  
Source Version: 58120002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Dock [1400]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1889 KB  
Time Since Fork: 140078s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1ee3f5c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1042b8000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <C57C910B-0DF8-34D7-9289-8BE77474B8CD> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: PopChar [1693]  
UUID: 8151026E-E4EE-3967-BAC6-4B166080D0B5  
Path: /Applications/PopChar.app/Contents/MacOS/PopChar  
Identifier: com.macility.popchar3  
Version: 10.2 (10.2)  
Team ID: TU7D9Y7GTQ  
Is First Party: No  
Beta Identifier: 6727085D-C408-50F2-AD92-6B97E533F07D  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 129.82 MB  
Time Since Fork: 2760434s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (233.6K cycles, 65.7K instructions, 3.55c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x46ca DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (233.6K cycles, 65.7K instructions, 3.55c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11

```

    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x482f Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104780000 - ??? com.macity.popchar3 10.2 (10.2) <8151026E-
E4EE-3967-BAC6-4B166080D0B5> /Applications/PopChar.app/Contents/
MacOS/PopChar
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: powerd [118]  
UUID: 9C3466B5-9902-3550-B6B0-875734A28E37  
Path: /System/Library/CoreServices/powerd.bundle/powerd  
Codesigning ID: com.apple.powerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 6641 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: 0.001s (1979.4K cycles, 694.6K instructions, 2.85c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xccd 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1025fc000 - 0x10267ffff powerd (1630.120.8)  
<9C3466B5-9902-3550-B6B0-875734A28E37> /System/Library/CoreServices/  
powerd.bundle/powerd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: powerdatad [2208]  
UUID: 53E28F97-D889-3190-B7A2-9C6183ACDA50

Path: /usr/libexec/powerdatad  
Codesigning ID: com.apple.powerdatad  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6513 KB  
Time Since Fork: 2760148s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x6784 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (powerdatad + 14256) [0x1041177b0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104114000 - 0x10412bfff powerdatad (1630.120.8) <53E28F97-  
D889-3190-B7A2-9C6183ACDA50> /usr/libexec/powerdatad  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: powermetrics [34085] [unique pid 1124468]  
UUID: 78438A47-88B4-3E8A-83B6-D5242AB2CF77  
Path: /usr/bin/powermetrics  
Codesigning ID: com.apple.powermetrics  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: com.bjango.istatmenus.daemon [34075] [unique pid 1124458]  
Responsible: com.bjango.istatmenus.daemon [34075] [unique pid 1124458]  
UID: 0  
Footprint: 9889 KB  
Time Since Fork: 263505s  
Num samples: 11 (1-11)  
CPU Time: 0.044s (97.7M cycles, 41.3M instructions, 2.36c/i)  
Num threads: 1

Thread 0x1d7ae20 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20-46 (base 20) cpu time 0.044s (97.7M cycles, 41.3M instructions, 2.36c/i)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 1, priority 46 (20)>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
1 ??? (powermetrics + 33920) [0x104410480] 1  
1 ??? (powermetrics + 35796) [0x104410bd4] 1  
1 ??? (powermetrics + 54372) [0x104415464] 1  
1 ??? (powermetrics + 62872) [0x104417598] 1  
1 IOReportCreateSamples + 48 (libIOReport.dylib + 13432) [0x19adf1478] 1  
1 \_updateKernelBuffer + 68 (libIOReport.dylib + 13688) [0x19adf1578] 1  
1 IOConnectCallMethod + 176 (IOKit + 13620) [0x1902e4534] 1  
1 io\_connect\_method + 528 (IOKit + 14252) [0x1902e47ac] 1  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1  
\*1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1  
\*1 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1  
\*1 ??? (kernel.release.t6000 + 1739600) [0xfffffe00086ecb50] 1  
\*1 ??? (kernel.release.t6000 + 1695188) [0xfffffe00086e1dd4] 1  
\*1 ??? (kernel.release.t6000 + 313192) [0xfffffe0008590768] 1  
\*1 ??? (kernel.release.t6000 + 312076) [0xfffffe000859030c] 1  
\*1 ??? (kernel.release.t6000 + 225976) [0xfffffe000857b2b8] 1  
\*1 ??? (kernel.release.t6000 + 397224) [0xfffffe00085a4fa8] 1  
\*1 ??? (kernel.release.t6000 + 1527780) [0xfffffe00086b8fe4] 1  
\*1 ??? (kernel.release.t6000 + 8202720) [0xfffffe0008d169e0]  
1  
\*1 ??? (kernel.release.t6000 + 8201888)  
[0xfffffe0008d166a0] 1  
\*1 IOReportUserClient::\_getValues(unsigned long long) +  
212 (com.apple.iokit.IOReportFamily + 10484) [0xfffffe000ad62ec4] 1  
\*1 IOReportHub::getValues(OSDictionary\*,  
IOBufferMemoryDescriptor\*) + 412 (com.apple.iokit.IOReportFamily + 3712)  
[0xfffffe000ad61450] 1

\*1 ApplePMGR::updateReport(IOReportChannelList\*, unsigned int, void\*, void\*) + 184 (com.apple.driver.ApplePMGR + 25156) [0xfffffe0009b61594] 1

\*1

ApplePMGR::\_snapshotCPUStats(ApplePMGR::CPUComplex\*, bool) + 1488 (com.apple.driver.ApplePMGR + 27212) [0xfffffe0009b61d9c] (running) 1

<priority 20 (20)>

10 ??? (powermetrics + 34036) [0x1044104f4] 2-11

10 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 2-11

\*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-11

#### Binary Images:

0x104408000 - 0x104427fff powermetrics (283)  
<78438A47-88B4-3E8A-83B6-D5242AB2CF77> /usr/bin/powermetrics  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1902e1000 - 0x1903c3fff com.apple.framework.IOKit 2.0.2  
(100076.120.9) <34C164ED-8DC0-3EC5-AA47-BE0DB1121990> /System/  
Library/Frameworks/IOKit.framework/Versions/A/IOKit  
0x19adee000 - 0x19adf6ffb libIOReport.dylib (106)  
<67DC461D-DBA0-3D0D-BDF9-2F235C349442> /usr/lib/libIOReport.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe0009b5b350 - 0xfffffe0009bac8af com.apple.driver.ApplePMGR (1374.140.2)  
<079F392D-C32F-38E9-AAE3-9EF8952D6990> \_\_TEXT\_EXEC  
com.apple.driver.ApplePMGR  
\*0xfffffe000ad605d0 - 0xfffffe000ad635e3 com.apple.iokit.IOReportFamily (106)  
<1C7E94EA-C1DD-3617-B228-227559227E76> \_\_TEXT\_EXEC  
com.apple.iokit.IOReportFamily

Process: PowerUIAgent [197]  
UUID: 2CBE5B50-4E5A-392F-A217-3EAFD00C68D9  
Path: /usr/libexec/PowerUIAgent  
Codesigning ID: com.apple.PowerUIAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2465 KB  
Time Since Fork: 2760553s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xce5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (PowerUIAgent + 14308) [0x100d8f7e4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100d8c000 - 0x100d97fff PowerUIAgent (525.140.2)  
<2CBE5B50-4E5A-392F-A217-3EAFD00C68D9> /usr/libexec/PowerUIAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: printtool [1943] [unique pid 695632]  
UUID: 7FAC7094-1E8B-3925-8E32-5C864759B128  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/PrintCore.framework/Versions/A/printtool  
Codesigning ID: com.apple.print.daemon.printtool  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)



Footprint: 12.95 MB  
Time Since Fork: 1429221s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10dab5b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (printtool + 27652) [0x1027c6c04] 1-11  
11 ??? (printtool + 20328) [0x1027c4f68] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10dab76 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x1027c0000 - 0x1027dffff printtool (582.2)
<7FAC7094-1E8B-3925-8E32-5C864759B128> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/
A/printtool
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      PrintUITool [74513] [unique pid 1164780]
UUID:        21DD3434-0636-33DC-B5FE-1B6F3B1A72B8
Path:        /System/Library/PrivateFrameworks/PrintingPrivate.framework/Versions/A/
PrintUITool
Codesigning ID:  com.apple.printuitool
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:         501
Sudden Term:  Tracked (allows idle exit)

```

Footprint: 2897 KB  
Time Since Fork: 167071s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e9cf01 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (PrintUITool + 46960) [0x10024f770] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100244000 - 0x10026bfff PrintUITool (232.2)  
<21DD3434-0636-33DC-B5FE-1B6F3B1A72B8> /System/Library/  
PrivateFrameworks/PrintingPrivate.framework/Versions/A/PrintUITool  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: proactived [1250] [unique pid 695039]  
UUID: EDBCDD35-9AD1-32BA-8EC1-909D413ACCE9  
Path: /usr/libexec/proactived  
Codesigning ID: com.apple.proactived  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5505 KB  
Time Since Fork: 1431064s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10d4e60 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (proactived + 11236) [0x100faebe4] 1-11  
11 ??? (proactived + 10624) [0x100fae980] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100fac000 - 0x100fb7fff proactived (541.18.0.1)  
<EDBCDD35-9AD1-32BA-8EC1-909D413ACCE9> /usr/libexec/proactived  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: proactiveeventtrackerd [15802] [unique pid 709447]  
UUID: 1FC5AF7F-6EF2-3131-A4FD-C8E9AB46A511  
Path: /usr/libexec/proactiveeventtrackerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4241 KB  
Time Since Fork: 1399600s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x112f33c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x1041fc000 - ??? proactiveeventtrackerd  
<1FC5AF7F-6EF2-3131-A4FD-C8E9AB46A511> /usr/libexec/  
proactiveeventtrackerd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: progressd [27627] [unique pid 721251]  
UUID: AA2CB335-2346-3B53-8DD9-69562D033AED  
Path: /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd  
Codesigning ID: com.apple.progressd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5233 KB

Time Since Fork: 1373420s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x117834e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (progressd + 1163412) [0x103074094] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102f58000 - 0x1031b7fff progressd (149.6.1)  
<AA2CB335-2346-3B53-8DD9-69562D033AED> /System/Library/Frameworks/  
ClassKit.framework/Versions/A/progressd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: promiseutil\_bgpmain [463]  
UUID: E4C94BA9-81CD-35C7-B87B-DC21DD402AE3  
Path: /Applications/Promise Utility.app/Contents/Resources/XMLBase/  
promiseutil\_bgpmain  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 0  
Footprint: 267.59 MB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 2

Thread 0x135e 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 1909 (dyld + 25413) [0x2033b1345] 1-11  
11 main + 332 (promiseutil\_bgpmain + 4508) [0x102fb319c] 1-11  
11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff80188bf0a] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11

Thread 0x14d1 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>  
11 ??? (runtime + 72320) [0x7ff7fff5fa80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7fff52414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x102fb2000 - 0x102fbffff promiseutil\_bgpmain (0)  
<E4C94BA9-81CD-35C7-B87B-DC21DD402AE3> /Applications/Promise  
Utility.app/Contents/Resources/XMLBase/promiseutil\_bgpmain  
0x2033ab000 - 0x203446fff dyld (1165.3)  
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
0x7ff7fff4e000 - 0x7ff7fff8dfff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff801872000 - 0x7ff8018f9ff7 libsystem\_c.dylib (1592.100.35)  
<D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/  
libsystem\_c.dylib

0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: promotedcontentd [3979] [unique pid 697652]  
UUID: 3018D79E-AB8D-3AD0-B3BD-5D5634C800E8  
Path: /usr/libexec/promotedcontentd  
Codesigning ID: com.apple.ap.promotedcontentd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9857 KB  
Time Since Fork: 1424180s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (125.0K cycles, 40.4K instructions, 3.09c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10edaa3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x117b702 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11



11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100598000 - 0x100933fff promotedcontentd (512.6) <3018D79E-  
AB8D-3AD0-B3BD-5D5634C800E8> /usr/libexec/promotedcontentd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ProtectedCloudKeySyncing [14888] [unique pid 708533]  
UUID: AD5DD60D-BC7D-3FA4-B868-3B5A86630ECA  
Path: /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/  
Helpers/ProtectedCloudKeySyncing  
Codesigning ID: com.apple.protectedcloudstorage.protectedcloudkeysyncing  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5521 KB  
Time Since Fork: 1404774s  
Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1123b3b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (ProtectedCloudKeySyncing + 159164) [0x1048eedbc] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1048c8000 - 0x10490bfff ProtectedCloudKeySyncing (981.120.4)  
<AD5DD60D-BC7D-3FA4-B868-3B5A86630ECA> /System/Library/  
PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/  
ProtectedCloudKeySyncing

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ptpcamerad [97753] [unique pid 791344]

UUID: 02701B8E-3F98-3A06-B223-64489491594F  
Path: /usr/libexec/ptpcamerad  
Codesigning ID: com.apple.ptpcamerad  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2753 KB  
Time Since Fork: 1162783s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x13d4c8e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ptpcamerad + 168780) [0x10473d34c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x104714000 - 0x10476fff ptpcamerad (1873.6.1)  
<02701B8E-3F98-3A06-B223-64489491594F> /usr/libexec/ptpcamerad  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: QuickLookSatellite [27523] [unique pid 721147]  
UUID: 66C364F6-AD9C-3288-88C7-F7E458F7438C  
Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/  
XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite  
Identifier: com.apple.quicklook.satellite  
Version: 5.0 (521.1)  
Build Version: 602  
Project Name: QuickLook\_executables  
Source Version: 986005002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: com.apple.quicklook.ThumbnailsAgent [4148] [unique pid 697821]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 49.11 MB  
Time Since Fork: 1373656s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x1177022 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (QuickLookSatellite + 11912) [0x1048fae88] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1177027 Thread name "com.apple.CFNetwork.CustomProtocols" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x12b461a Thread name "com.apple.CFStream.LegacyThread" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _legacyStreamRunLoop_workThread + 300 (CoreFoundation + 997192)
[0x18cc7e748] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

0x1048f8000 - 0x104907fff com.apple.quicklook.satellite 5.0 (521.1)  
<66C364F6-AD9C-3288-88C7-F7E458F7438C> /System/Library/Frameworks/  
QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/  
MacOS/QuickLookSatellite  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: QuickLookUIService [61956] [unique pid 755560]  
UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E  
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
Identifier: com.apple.quicklook.QuickLookUIService  
Version: 1.0 (1)  
Build Version: 602  
Project Name: QuickLook\_executables  
Source Version: 986005002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.08 MB  
Time Since Fork: 1270211s

Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x12b7cea DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (QuickLookUIService + 19604) [0x10083cc94] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x12b7d71 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100838000 - 0x10084ffff com.apple.quicklook.QuickLookUIService 1.0 (1) <CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4) <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105) <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740) <A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/



PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: QuickLookUIService [18829] [unique pid 811832]  
UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E  
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
Identifier: com.apple.quicklook.QuickLookUIService  
Version: 1.0 (1)  
Build Version: 602  
Project Name: QuickLook\_executables  
Source Version: 986005002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.94 MB  
Time Since Fork: 1115107s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x145cc47 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (QuickLookUIService + 19604) [0x100f58c94] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)

```

[0x19535c9c0] 1-11
    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
    11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
    11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x145cc56 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)

```

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100f54000 - 0x100f6bfff com.apple.quicklook.QuickLookUIService 1.0 (1)  
<CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/Frameworks/  
QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/  
MacOS/QuickLookUIService

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: QuickLookUIService [53053] [unique pid 845916]

UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 602

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e  
Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 44.39 MB  
Time Since Fork: 1035291s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (308.7K cycles, 76.8K instructions, 4.02c/i)  
Num threads: 11  
Note: 5 idle work queue threads omitted

Thread 0x15403db DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (QuickLookUIService + 19604) [0x1009b0c94] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11

```

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x1540444 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x183846d Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 4 (base 4)
<thread QoS utility (requested utility), process sudden termination clean, process
suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11

```

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x183846e Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 4 (base 4)

<process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\* )(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664) [0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432) [0x1970a84d8] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1838491 Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11)  
priority 4 (base 4)

<process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11

11 ??? (MediaToolbox + 4419696) [0x19c2e2070] 1-11

11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11

11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68] 1-11

Thread 0x18384fa Thread name "caulk::deferred\_logger" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\* )(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664) [0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432) [0x1970a84d8] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-11

Binary Images:

0x1009ac000 - 0x1009c3fff com.apple.quicklook.QuickLookUIService 1.0  
(1) <CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/  
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/  
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x1970d0000 - 0x197218fff com.apple.CoreMedia 1.0 (3115.7.1)  
<22844A73-1E2D-3900-B371-F844CA54540A> /System/Library/Frameworks/  
CoreMedia.framework/Versions/A/CoreMedia  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19beab000 - 0x19c79cfff com.apple.MediaToolbox 1.0 (3115.7.1)  
<A2A261F9-D574-398D-8B61-32FD5E8AADCD> /System/Library/Frameworks/  
MediaToolbox.framework/Versions/A/MediaToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: QuickLookUIService [60990] [unique pid 853830]  
UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E  
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
Identifier: com.apple.quicklook.QuickLookUIService  
Version: 1.0 (1)  
Build Version: 602  
Project Name: QuickLook\_executables  
Source Version: 986005002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.25 MB  
Time Since Fork: 1004117s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1599f65 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 56 (QuickLookUIService + 19604) [0x100904c94] 1-11

11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11

11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11

11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11

11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

11 -[NSViewServiceApplication

nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11

11 -[NSViewServiceApplication

vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11

11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11

11 \_\_77-[NSViewServiceApplication

vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136



```

(ViewBridge + 153308) [0x1953706dc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x1599f7d Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x100900000 - 0x100917fff com.apple.quicklook.QuickLookUIService 1.0
(1) <CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/

```

QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
 <7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
 <A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
 PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
 0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
 <4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: QuickLookUIService [42332] [unique pid 934371]  
 UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E  
 Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
 XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
 Identifier: com.apple.quicklook.QuickLookUIService  
 Version: 1.0 (1)  
 Build Version: 602  
 Project Name: QuickLook\_executables  
 Source Version: 986005002000000  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
 0x18c6e0000, slide 0xc6e0000 (System Primary)  
 Architecture: arm64e  
 Parent: launchd [1]  
 Responsible: Finder [42331] [unique pid 934370]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 25.14 MB  
 Time Since Fork: 779757s  
 Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x17e6d2a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (QuickLookUIService + 19604) [0x1020b4c94] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76  
(HIToolbox + 208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)  
[0x1973b0fd8] 1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib +

```

39364) [0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

Thread 0x17e6d7c Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x1020b0000 - 0x1020c7fff com.apple.quicklook.QuickLookUIService 1.0
(1) <CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

```

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: QuickLookUIService [40512] [unique pid 1230056]  
UUID: CE70AE5A-AAC0-3B4C-945B-7AC6E411007E  
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/  
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
Identifier: com.apple.quicklook.QuickLookUIService  
Version: 1.0 (1)  
Build Version: 602  
Project Name: QuickLook\_executables  
Source Version: 986005002000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SpamSieve [9928] [unique pid 1199625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8577 KB  
Time Since Fork: 2190s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x204a2ef DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 56 (QuickLookUIService + 19604) [0x100474c94] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11

```

    11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
        11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
            11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
                11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
                    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
                        11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                            11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                                11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                                        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                                            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                                                11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                                                    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                                                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                                            *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x204a311 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11

```

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100470000 - 0x100487fff com.apple.quicklook.QuickLookUIService 1.0  
(1) <CE70AE5A-AAC0-3B4C-945B-7AC6E411007E> /System/Library/  
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/  
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)  
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: raidman-httpsd [455]  
UUID: C49AA0D9-00E7-35A1-9894-394192692B26  
Path: /Applications/RAID Manager Pro\*/raidman-httpsd  
Codesigning ID: raidman-httpsd  
Team ID: DX6G69M9N2  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 0  
Footprint: 4661 KB  
Time Since Fork: 2760543s

Num samples: 11 (1-11)  
Num threads: 4

Thread 0x1353 DispatchQueue 140704283717112 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 <truncated backtrace> 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34]

1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x150a Thread name "com.apple.rosetta.exceptionsserver" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

11 ??? (runtime + 72320) [0x7ff7ffdaea80] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (runtime + 17428) [0x7ff7ffda1414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x18a6 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 polleventthread(void\*) + 108 (raidman-httpd + 15148) [0x104c5db2c] 1-11  
11 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff801881994] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06]

1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x18a7 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 mailmonitor(void\*) + 697 (raidman-httpd + 26686) [0x104c6083e] 1-11  
11 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff801881994] 1-11  
11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15110) [0x7ff80198eb06]

1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:



```

    0x104c5a000 - 0x104f6ffff raidman-httpsd (0)
<C49AA0D9-00E7-35A1-9894-394192692B26> /Applications/RAID Manager
Pro*/raidman-httpsd
    0x7ff7ffd9d000 - 0x7ff7ffddcfff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
    0x7ff801872000 - 0x7ff8018f9ff7 libsystem_c.dylib (1592.100.35)
<D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/
libsystem_c.dylib
    0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
    0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      rapportd [761]
UUID:        CF1AE1CA-AEA1-356D-B387-27BA264A0E3C
Path:        /usr/libexec/rapportd
Codesigning ID: com.apple.rapportd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   12.00 MB
Time Since Fork: 2760530s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x1be9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (rapportd + 303888) [0x100686310] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

```

11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x10063c000 - 0x10074ffff rapportd (580.4) <CF1AE1CA-
AEA1-356D-B387-27BA264A0E3C> /usr/libexec/rapportd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      recentsd [4139] [unique pid 697812]
UUID:        DED89ABB-9779-3BE1-B432-30C7F248147B
Path:        /System/Library/PrivateFrameworks/CoreRecents.framework/Versions/A/
Support/recentsd
Codesigning ID: com.apple.corerecents.recentsd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   7377 KB
Time Since Fork: 1423785s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x10ef132  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)

```

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (recentsd + 22620) [0x10096585c] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100960000 - 0x100997fff recentsd (1211.1)
<DED89ABB-9779-3BE1-B432-30C7F248147B> /System/Library/
PrivateFrameworks/CoreRecents.framework/Versions/A/Support/recentsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    related [57187] [unique pid 750794]
UUID:      035C22C9-7B68-3498-B1BC-D842470665A0
Path:      /usr/libexec/related
Codesigning ID: com.apple.related
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4385 KB  
Time Since Fork: 1294122s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1274be2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (relatived + 65804) [0x10421c10c] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1274bfd Thread name "com.apple.CoreMotion.MotionThread" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background, process sudden termination clean, thread darwinbg,  
process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (CoreMotion + 2874984) [0x1b146ee68] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

```

0x10420c000 - 0x10422fff relatived (196.0.10)
<035C22C9-7B68-3498-B1BC-D842470665A0> /usr/libexec/relatived
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x1b11b1000 - 0x1b15c2fff com.apple.coremotion 2890.16.23 (2890.16.23)
<C3880B3B-F748-37DE-89F7-63E90ACBE3C1> /System/Library/Frameworks/
CoreMotion.framework/Versions/A/CoreMotion
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      remindd [39711] [unique pid 1229255]
UUID:        97E705A1-7CD1-38F8-B6A5-B97A54432039
Path:        /usr/libexec/remindd
Codesigning ID:  com.apple.remindd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:         501
Sudden Term:  Tracked (allows idle exit)
Footprint:    15.74 MB
Time Since Fork: 5276s
Num samples:   11 (1-11)
CPU Time:     0.004s (9.2M cycles, 23.4M instructions, 0.39c/i)
Num threads:   4
Note:        3 idle work queue threads omitted

```

```

Thread 0x204263b  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4-31 (base 4-31)  cpu time <0.001s (209.2K cycles, 143.6K instructions, 1.46c/
i)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
11  start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11  ??? (remindd + 626468) [0x100410f24] 1-11
11  ??? (remindd + 628108) [0x10041158c] 1-11
11  CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

```

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<thread QoS default, process sudden termination dirty, process unclamped, thread not
darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

```

Thread 0x205439e DispatchQueue "NSPersistentStoreCoordinator
0x12ae0a8d0"(3222) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.8M
cycles, 22.4M instructions, 0.35c/i)

```

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, process
unclamped, IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +

```

590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11  
1 -[CNPersistentStoreCoordinatorBuildTask  
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11

```

1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -

```



```

[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -

[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1

__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1

xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1

dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1

_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1

+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1 mach_msg

mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1

mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???

(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

#### Binary Images:

```

0x100378000 - 0x100cdbfff remindd (1046)
<97E705A1-7CD1-38F8-B6A5-B97A54432039> /usr/libexec/remindd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/

```

```

libsystem_pthread.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
  0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
  0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
  0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
  0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
  *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    remoted [124]
UUID:      D9618BF8-4522-3B6E-B8D1-B5AE831F3CD1
Path:      /usr/libexec/remoted
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 2897 KB
Time Since Fork: 2760554s
Num samples: 11 (1-11)
Num threads: 2
Note:     1 idle work queue thread omitted

```

```

Thread 0xbc2  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

```

Binary Images:  
0x102154000 - ??? remoted  
<D9618BF8-4522-3B6E-B8D1-B5AE831F3CD1> /usr/libexec/remoted  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: RemoteManagementAgent [35715] [unique pid 729336]  
UUID: 879550AF-6B91-3908-8E24-FCEA6EA878FD  
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/  
RemoteManagementAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3425 KB  
Time Since Fork: 1341533s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0b7f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x10025c000 - ??? RemoteManagementAgent  
<879550AF-6B91-3908-8E24-FCEA6EA878FD> /System/Library/  
PrivateFrameworks/RemoteManagement.framework/RemoteManagementAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: remotemanagementd [35716] [unique pid 729337]  
UUID: D22A80E4-647B-3F30-9719-9CCF6D0AE497  
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/  
remotemanagementd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 277  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3425 KB  
Time Since Fork: 1341533s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0b84 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104038000 - ??? remotemanagementd  
<D22A80E4-647B-3F30-9719-9CCF6D0AE497> /System/Library/  
PrivateFrameworks/RemoteManagement.framework/remotemanagementd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: remotepairingd [1546]  
UUID: E8806413-D350-3B1D-AB37-9C4E101AF1D8  
Path: /Library/Apple/\*/RemotePairing.framework/Versions/A/XPCServices/  
remotepairingd.xpc/Contents/MacOS/remotepairingd  
Identifier: com.apple.CoreDevice.remotepairingd  
Version: 1.0 (117.100.41)  
Build Version: 617  
Project Name: RemotePairing\_host  
Source Version: 117100041000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6385 KB  
Time Since Fork: 2760460s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x3d82 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 3368 (remotepairingd + 43404) [0x10455298c] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3e09 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104548000 - 0x1045dffff com.apple.CoreDevice.remotepairingd 1.0  
(117.100.41) <E8806413-D350-3B1D-AB37-9C4E101AF1D8> /Library/Apple/\*/  
RemotePairing.framework/Versions/A/XPCServices/remotepairingd.xpc/Contents/  
MacOS/remotepairingd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: replayd [4096] [unique pid 697769]  
UUID: 1EF8F589-A654-38EF-9A19-E005AE3E0FB7  
Path: /usr/libexec/replayd  
Codesigning ID: com.apple.replayd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.49 MB  
Time Since Fork: 1423870s

Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10eeb21 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (replayd + 365636) [0x100379444] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10eeb23 DispatchQueue "com.apple.root.user-initiated-qos"(16) 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11  
11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11  
11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 ??? (replayd + 434020) [0x100389f64] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

```

0x100320000 - 0x100417fff replayd (536.1) <1EF8F589-
A654-38EF-9A19-E005AE3E0FB7> /usr/libexec/replayd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      ReportCrash [5418] [unique pid 699089]
UUID:        7D3CCE8F-B20C-3F1F-B8EA-C988207F0254
Path:        /System/Library/CoreServices/ReportCrash
Codesigning ID: com.apple.CrashReporter
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   6513 KB
Time Since Fork: 1421207s
Num samples: 11 (1-11)
Num threads: 5
Note:        1 idle work queue thread omitted

```

```

Thread 0x10f7f4f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (ReportCrash + 135296) [0x10444d080] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

```



```

1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x1709051  Thread name "ExceptionSafeThread"  11 samples (1-11)
priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 thread_runloop_init(CSCppExceptionSafeThread*) + 32 (CoreSymbolication +
1058312) [0x1a2cf0608] 1-11
  11 CSCppExceptionSafeThread::runloop() + 68 (CoreSymbolication + 1060004)
[0x1a2cf0ca4] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

```

Thread 0x1709054  11 samples (1-11)  priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 SpotlightQueryThread(void*) + 580 (DebugSymbols + 6856) [0x1a2baaac8] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11

```

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x204a397 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (ReportCrash + 126624) [0x10444aea0] 1-11

11 mach\_msg\_server\_once + 304 (libsystem\_kernel.dylib + 49552) [0x18caf4190]  
1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (blocked by  
turnstile UNKNOWN waiting for receive port name "com.apple.ReportCrash" in domain  
2, mach\_msg receive on port name "com.apple.ReportCrash" in domain 2 name  
0x180b) 1-11

#### Binary Images:

0x10442c000 - 0x10446ffff ReportCrash (656.140.4)  
<7D3CCE8F-B20C-3F1F-B8EA-C988207F0254> /System/Library/  
CoreServices/ReportCrash  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a2ba9000 - 0x1a2bedff8 com.apple.DebugSymbols 195.1 (195.1)  
<906CCA2A-B442-303F-8612-49F92CB4451A> /System/Library/  
PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols  
0x1a2bee000 - 0x1a2d1bfff com.apple.CoreSymbolication 15.3 (64565.82)  
<728269D9-ADE1-31B8-8DB2-9C61129AD49C> /System/Library/  
PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC

com.apple.kec.pthread

Process: ReportCrash [22036] [unique pid 715668]  
UUID: 7D3CCE8F-B20C-3F1F-B8EA-C988207F0254  
Path: /System/Library/CoreServices/ReportCrash  
Codesigning ID: com.apple.CrashReporter  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6129 KB  
Time Since Fork: 1379741s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 1 idle work queue thread omitted

Thread 0x115c546 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ReportCrash + 135296) [0x1045f1080] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1d7ad71 Thread name "ExceptionSafeThread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```
11 thread_runloop_init(CSCppExceptionSafeThread*) + 32 (CoreSymbolication +
1058312) [0x1a2cf0608] 1-11
11 CSCppExceptionSafeThread::runloop() + 68 (CoreSymbolication + 1060004)
[0x1a2cf0ca4] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

Thread 0x1d7af5b 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 SpotlightQueryThread(void*) + 580 (DebugSymbols + 6856) [0x1a2baaac8] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f9a238 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (ReportCrash + 126624) [0x1045e0000] 1-11
11 mach_msg_server_once + 304 (libsystem_kernel.dylib + 49552) [0x18caf4190]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] (blocked by
turnstile UNKNOWN waiting for receive port name
"com.apple.ReportCrash.DirectoryService" in domain 1, mach_msg receive on port
name "com.apple.ReportCrash.DirectoryService" in domain 1 name 0xe07) 1-11
```

Binary Images:

```
0x1045d0000 - 0x104613fff ReportCrash (656.140.4)
```

```

<7D3CCE8F-B20C-3F1F-B8EA-C988207F0254>      /System/Library/
CoreServices/ReportCrash
    0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1a2ba9000 -    0x1a2bedff8 com.apple.DebugSymbols 195.1 (195.1)
<906CCA2A-B442-303F-8612-49F92CB4451A>      /System/Library/
PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols
    0x1a2bee000 -    0x1a2d1bfff com.apple.CoreSymbolication 15.3 (64565.82)
<728269D9-ADE1-31B8-8DB2-9C61129AD49C>      /System/Library/
PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
    *0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>__TEXT_EXEC
com.apple.kec.pthread

```

```

Process:      reversetemplated [49161] [unique pid 842024]
UUID:        290DE124-1274-339D-9BCF-D766E4574393
Path:        /System/Library/PrivateFrameworks/CoreSuggestions.framework/
Versions/A/Support/reversetemplated
Codesigning ID: com.apple.reversetemplated
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   18.64 MB
Time Since Fork: 1053085s
Num samples: 11 (1-11)
Num threads: 2
Note:       1 idle work queue thread omitted

```

Thread 0x1512ef6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (reversetemplated + 11652) [0x102146d84] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x102144000 - 0x10214ffff reversetemplated (1226.5.2)  
<290DE124-1274-339D-9BCF-D766E4574393> /System/Library/  
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/reversetemplated  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: revisiond [162]  
UUID: E4451E3D-1345-35AF-9EB0-EA4E5AAF7BD8  
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/  
Versions/A/Support/revisiond  
Codesigning ID: com.apple.revisiond

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 6577 KB

Time Since Fork: 2760554s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb8b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (revisiond + 92688) [0x10231aa10] 1-11

11 ??? (revisiond + 91528) [0x10231a588] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11d5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 <patched truncated backtrace> 1-11

11 read + 8 (libsystem\_kernel.dylib + 6580) [0x18cae99b4] 1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11

```

*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
*11 ??? (kernel.release.t6000 + 2596164) [0xfffffe00087bdd44] 1-11
*11 ??? (kernel.release.t6000 + 2597020) [0xfffffe00087be09c] 1-11
*11 spec_read + 968 (kernel.release.t6000 + 2712932)
[0xfffffe00087da564] 1-11
*11 ???
(com.apple.AppleFSCompression.AppleFSCompressionTypeDataless + 4284)
[0xfffffe00096ce3cc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]

```

1-11

Binary Images:

```

0x102304000 - 0x102367fff revisiond (365.100.2)
<E4451E3D-1345-35AF-9EB0-EA4E5AAF7BD8> /System/Library/
PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe00096cd310 - 0xfffffe00096ce4e3
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (163.140.2)
<82E089D6-2A7B-3BC8-BE1B-01C596D3A77C>__TEXT_EXEC
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless

```

```

Process: RoutePickerViewService [61542] [unique pid 755146]
UUID: EC8AAEF1-66E1-3270-BDCE-4BD47391EC4B
Path: /System/Library/Frameworks/AVKit.framework/Versions/A/XPCServices/
RoutePickerViewService.xpc/Contents/MacOS/RoutePickerViewService
Identifier: com.apple.AVKit.RoutePickerViewService

```



Version: 1.0 (1168.4)  
Build Version: 103  
Project Name: AVKit  
Source Version: 1168004000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 29.49 MB  
Time Since Fork: 1272769s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x12b056e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (RoutePickerViewService + 37712) [0x104039350] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76

```

(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

```

Thread 0x12b05e4 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x104030000 - 0x10404ffff com.apple.AVKit.RoutePickerViewService 1.0
(1168.4) <EC8AAEF1-66E1-3270-BDCE-4BD47391EC4B> /System/Library/
Frameworks/AVKit.framework/Versions/A/XPCServices/RoutePickerViewService.xpc/
Contents/MacOS/RoutePickerViewService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)

```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x19042d000 -    0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19534b000 -    0x19545afff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93>      /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
    0x19737e000 -    0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      routined [906]
UUID:        D41D3A83-C7FC-39B3-9220-765433C4691C
Path:        /usr/libexec/routined
Codesigning ID: com.apple.routined
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   23.39 MB
Time Since Fork: 2760521s
Num samples: 11 (1-11)
CPU Time:    0.005s (10.3M cycles, 18.9M instructions, 0.55c/i)
Num threads: 5
Note:       4 idle work queue threads omitted

```

```

Thread 0x20b3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4-31 (base 4-31) cpu time <0.001s (414.5K cycles, 192.3K instructions, 2.16c/
i)

```

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
```

```
11 ??? (routined + 13396) [0x100253454] 1-11
```

```
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
```

```

1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9
  <thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
  *1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10
  <thread QoS background, process clamped, thread darwinbg, process darwinbg, IO
tier 2, priority 4 (4)>
  *1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

```

Thread 0x2050e8a 1 sample (10) priority 31 (base 31) cpu time 0.002s (5.2M cycles, 9.3M instructions, 0.55c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x100250000 - 0x10025bfff routined (900.0.25) <D41D3A83-
C7FC-39B3-9220-765433C4691C> /usr/libexec/routined
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)

```

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: rtcreportingd [372]  
UUID: 99F58D04-EDAA-3E39-A6D5-417188CC74B4  
Path: /usr/libexec/rtcreportingd  
Codesigning ID: com.apple.rtcreportingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9937 KB  
Time Since Fork: 2760549s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x1114 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x51ae Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102808000 - 0x1028c7fff rtcreportingd (74.6) <99F58D04-EDAA-3E39-A6D5-417188CC74B4> /usr/libexec/rtcreportingd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: runningboardd [183]  
UUID: 6A11139F-CFA2-345B-B4B5-2867EBF623DB  
Path: /usr/libexec/runningboardd  
Codesigning ID: com.apple.runningboardd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.27 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: 0.017s (28.6M cycles, 19.2M instructions, 1.49c/i)  
Num threads: 7  
Note: 6 idle work queue threads omitted

Thread 0xc3e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

```

<thread QoS default (requested default), process sudden termination dirty, process
unclamped, process received importance donation from loginwindow [178], IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (runningboardd + 16128) [0x1027dbf00] 1-11
    11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
      11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
          11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                  *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process received importance donation from WindowServer [173]>
                  *2 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-3
<process dropped importance donation from WindowServer [173]>
                  *7 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 4-10
<process received importance donation from AddressBookSourceSync [41995]
[unique pid 1231537]>
                  *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x20548eb 1 sample (10) priority 20 (base 20) cpu time 0.005s (8.3M cycles, 5.2M instructions, 1.60c/i)

```

<Thread in another call tree for 9 samples, thread QoS utility (requested utility),
process sudden termination dirty, process unclamped, process received importance
donation from loginwindow [178], IO tier 1>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x1027d8000 - 0x1027e3fff runningboardd (874.140.4) <6A11139F-
CFA2-345B-B4B5-2867EBF623DB> /usr/libexec/runningboardd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

Process: Safari [1372]  
UUID: 87571A11-6DAE-3E65-8583-13DFF1826479  
Path: /Volumes/VOLUME/\*/Safari.app/Contents/MacOS/Safari  
Identifier: com.apple.Safari  
Version: 17.6 (19618.3.11.11.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7618003011011005  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 1437.35 MB  
Time Since Fork: 2760476s  
Num samples: 11 (1-11)  
CPU Time: 0.095s (225.7M cycles, 277.4M instructions, 0.81c/i)  
Num threads: 21  
Note: 7 idle work queue threads omitted

Thread 0x3471 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47) cpu time 0.078s (190.9M cycles, 243.1M instructions, 0.79c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
unclamped, process received importance donation from WindowServer [173], process  
received importance donation from distnoted [574], process received importance  
donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 SafariMain + 468 (Safari + 4703936) [0x1bb85f6c0] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[BrowserApplication nextEventMatchingMask:untilDate:inMode:dequeue:] +  
228 (Safari + 944916) [0x1bb4c9b14] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
1 ReceiveNextEventCommon + 220 (HIToolbox + 208428) [0x1973b0e2c]  
1  
1 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1



```

    1 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1
    1 __CFRunLoopRun + 776 (CoreFoundation + 511380) [0x18cc07d94]
1
    1 __CFRunLoopDoObservers + 536 (CoreFoundation + 513896)
[0x18cc08768] 1
    1
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__
+ 36 (CoreFoundation + 514172) [0x18cc0887c] 1
    1 ___NSRunLoopObserverCreateWithHandler_block_invoke + 64
(AppKit + 11678948) [0x190f504e4] 1
    1 __62+[CATransaction(NSCATransaction)
NS_setFlushesWithDisplayLink_block_invoke + 272 (AppKit + 1452744) [0x19058fac8]
1
    1 CA::Transaction::commit() + 648 (QuartzCore + 10356)
[0x194dfd874] 1
    1 CA::Context::commit_transaction(CA::Transaction*, double,
double*) + 176 (QuartzCore + 1723288) [0x194f9fb98] 1
    1 CA::Context::retain_all_contexts(bool, CA::Context**,
unsigned long&, __CFArray const*) + 660 (QuartzCore + 1718760) [0x194f9e9e8]
(running) 1
    <process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
    10 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
2-11
    10 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 2-11
    10 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 2-11
    1 __CFRunLoopRun + 828 (CoreFoundation + 511432) [0x18cc07dc8]
2
    1 __CFRunLoopDoSources0 + 244 (CoreFoundation + 516572)
[0x18cc091dc] 2
    1 __CFRunLoopDoSource0 + 176 (CoreFoundation + 517228)
[0x18cc0946c] 2
    1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ +
28 (CoreFoundation + 517336) [0x18cc094d8] 2
    1 WTF::RunLoop::performWork(void*) + 36 (JavaScriptCore +
1715748) [0x1a911ee24] 2
    1 WTF::RunLoop::performWork() + 204 (JavaScriptCore +
1711868) [0x1a911defc] 2
    1 IPC::Connection::dispatchIncomingMessages() + 520 (WebKit
+ 13778576) [0x1b0d93e90] 2
    1
IPC::Connection::dispatchMessage(std::__1::unique_ptr<IPC::Decoder,
std::__1::default_delete<IPC::Decoder>>) + 324 (WebKit + 13777452) [0x1b0d93a2c] 2

```

```

1
WebKit::WebProcessProxy::didReceiveMessage(IPC::Connection&, IPC::Decoder&) +
92 (WebKit + 8238948) [0x1b084b764] 2
1
IPC::MessageReceiverMap::dispatchMessage(IPC::Connection&, IPC::Decoder&) +
264 (WebKit + 13797248) [0x1b0d98780] 2
1 void
IPC::handleMessage<Messages::RemoteObjectRegistry::InvokeMethod,
WebKit::RemoteObjectRegistry, WebKit::RemoteObjectRegistry, void
(WebKit::RemoteObjectInvocation const&)>(IPC::Connection&, IPC::Decoder&,
WebKit::RemoteObjectRegistry*, void (WebKit::RemoteObjectRegistry::*
(WebKit::RemoteObjectInvocation const&))) + 56 (WebKit + 3097568) [0x1b03643e0] 2
1 -[_WKRemoteObjectRegistry _invokeMethod:] + 252
(WebKit + 3673188) [0x1b03f0c64] 2
1 -[NSInvocation invoke] + 428 (CoreFoundation +
386324) [0x18cbe9514] 2
1 ___invoking___ + 148 (CoreFoundation + 386708)
[0x18cbe9694] 2
1 -[WBSWebExtensionsController
setIconPathDictionary:iconImageDataDictionary:forTab:extensionIdentifier:completionH
andler:] + 464 (SafariSharedUI + 1603836) [0x1ca0c48fc] 2
1 -[WBSWebExtensionData
imageForBestIconInIconsDictionary:idealPointSize:] + 100 (SafariSharedUI + 1307516)
[0x1ca07c37c] 2
1 -[WBSWebExtensionData
imageForBestIconInIconsDictionary:idealPointSize:withBaseURI:validateAndReadReso
urceHandler:] + 128 (SafariSharedUI + 1307748) [0x1ca07c464] 2
1 -[WBSWebExtensionData
imageForPath:validateAndReadResourceHandler:] + 480 (SafariSharedUI + 1305608)
[0x1ca07bc08] 2
1 -[NSImage initWithData:] + 76 (AppKit +
2358816) [0x19066ce20] 2
1 +[NSBitmapImageRep imageRepsWithData:]
+ 68 (AppKit + 2360656) [0x19066d550] 2
1 +[NSBitmapImageRep
_imagesWithData:hfsFileType:extension:zone:expandImageContentNow:includeAllRep
s:] + 428 (AppKit + 1216228) [0x190555ee4] 2
1
ImageSourceOptionsForCGImageSource_index_ + 64 (AppKit + 1216612)
[0x190556064] 2
1 CGImageSourceCopyPropertiesAtIndex +
332 (ImageIO + 54212) [0x1976a83c4] 2
1
IIOImageSource::copyPropertiesAtIndex(unsigned long, IIODictionary*) + 24 (ImageIO
+ 54560) [0x1976a8520] 2
1
IIOImageSource::getPropertiesAtIndexInternal(unsigned long, IIODictionary*) + 72

```

```

(ImageIO + 54788) [0x1976a8604] 2
                                     1
IIOImageSource::makeImagePlus(unsigned long, IIODictionary*) + 816 (ImageIO +
56624) [0x1976a8d30] 2
                                     1
IIO_Reader::callInitializeImageAtOffset(CGImagePlugin*, unsigned long, unsigned long,
unsigned long, IIORequest) + 568 (ImageIO + 63908) [0x1976aa9a4] 2
                                     1
IIOXPCClient::send_message_with_reply(_xpc_connection_s*, dispatch_queue_s*,
void*) + 88 (ImageIO + 602712) [0x19772e258] 2
                                     1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 2
                                     1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 2
                                     1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 2
                                     1 mach_msg + 24
(libsystem_kernel.dylib + 4472) [0x18cae9178] 2
                                     1 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 2
                                     1 mach_msg2_trap + 8
(libsystem_kernel.dylib + 3572) [0x18cae8df4] 2
                                     *1 ??? (kernel.release.t6000
+ 230788) [0xffffe000857c584] (blocked by turnstile waiting for ImageIOXPCService
[5043] [unique pid 698715] thread 0x200bc5c after 2 hops) 2
9 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
3-11
9 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 3-11
9 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
3-11
9 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 3-11
9 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 3-11
*8 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 3-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 11

Thread 0x2051e1e DispatchQueue
"com.apple.SocialLayer.HighlightFetchQueue"(2956) 11 samples (1-11) priority 31
(base 31)
<process frontmost, thread QoS default (requested default, workloop servicer override
default), process unclamped, process received importance donation from

```

WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
11 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __70-[SLHighlightsCache
fetchHighlightsWithLimit:variant:completionBlock:]_block_invoke + 140 (SocialLayer +
144916) [0x2452bb614] 1-11
11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 340
(SocialLayer + 447856) [0x245305570] 1-11
11 -[PPSocialHighlightStore
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait
+ 287308) [0x1b213224c] 1-11
11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1
<process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x3d21 DispatchQueue  
"com.apple.WebInspector.RWIManager.mobileDeviceNotificationQueue"(2235) 11  
samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated, workloop  
servicer override user initiated), process unclamped, process received importance  
donation from WindowServer [173], process received importance donation from  
distnoted [574], process received importance donation from  
com.apple.Safari.SandboxBroker [1537], IO tier 0>

```
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
```

```

    11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
    11 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
    11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
    11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
    11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
    11 -[RWIManager _startMobileDeviceNotificationQueueRunLoop] + 188
(WebInspector + 112436) [0x1cb8e6734] 1-11
    11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
    <process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
    *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
    <process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x3b09 Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 31 (base 31)

<process frontmost, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```

    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
    11 CA::Render::Server::server_thread(void*) + 580 (QuartzCore + 293760)
[0x194e42b80] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11

```

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1  
<process dropped importance donation from WindowServer [173], process dropped importance donation from distnoted [574]>

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10  
<process received importance donation from distnoted [574]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x3d02 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 33632) [0x1a8f84360] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 244 (JavaScriptCore + 1858988) [0x1a9141dac] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::\$\_1, void>::call() + 52 (JavaScriptCore + 1714464) [0x1a911e920] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1  
<process dropped importance donation from WindowServer [173], process dropped importance donation from distnoted [574]>

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10  
<process received importance donation from distnoted [574]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x3d1b Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 47 (base 47) cpu time <0.001s (186.4K cycles, 110.4K instructions, 1.69c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

Thread 0x3d6d Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1
<process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11
```

Thread 0x1ce96 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1
<process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

```
Thread 0x1ce97 Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 55 (base 55)
<process frontmost, process unclamped, process received importance donation from
WindowServer [173], process received importance donation from distnoted [574],
process received importance donation from com.apple.Safari.SandboxBroker [1537], IO
tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1
<process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-10
<process received importance donation from distnoted [574]>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

```
Thread 0xaa7239 Thread name "com.apple.CFNetwork.CustomProtocols" 11
samples (1-11) priority 31 (base 31)
```

```
<process frontmost, thread QoS default (requested default), process unclamped,
process received importance donation from WindowServer [173], process received
importance donation from distnoted [574], process received importance donation from
com.apple.Safari.SandboxBroker [1537], IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
```

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
```



[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1  
<process dropped importance donation from WindowServer [173], process dropped  
importance donation from distnoted [574]>  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10  
<process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0xbd3476 Thread name "H11ANEServicesThread" 11 samples (1-11)  
priority 58 (base 58)  
<process frontmost, process unclamped, process received importance donation from  
WindowServer [173], process received importance donation from distnoted [574],  
process received importance donation from com.apple.Safari.SandboxBroker [1537], IO  
tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11  
H11ANE::H11ANEServicesThreadStart(H11ANE::H11ANEServicesThreadParams\*) +  
132 (ANEServices + 63780) [0x1a5ca4924] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1  
<process dropped importance donation from WindowServer [173], process dropped  
importance donation from distnoted [574]>  
\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10  
<process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0xbd347d Thread name "H11ANEServicesThread" 11 samples (1-11)  
priority 58 (base 58)  
<process frontmost, process unclamped, process received importance donation from  
WindowServer [173], process received importance donation from distnoted [574],  
process received importance donation from com.apple.Safari.SandboxBroker [1537], IO  
tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```

11
H11ANE::H11ANEServicesThreadStart(H11ANE::H11ANEServicesThreadParams*) +
132 (ANEServices + 63780) [0x1a5ca4924] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
          *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
          <process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
          *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
          <process received importance donation from distnoted [574]>
          *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x2047b14 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time 0.001s (2.3M cycles, 1212.1K instructions, 1.86c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 scavenger_thread_main + 1316 (JavaScriptCore + 22387620) [0x1aa4d5ba4]
1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
  *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
1
  <process dropped importance donation from WindowServer [173], process dropped
importance donation from distnoted [574]>
  *9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
2-10
  <process received importance donation from distnoted [574]>
  *1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232) [0xfffffe000b83ea68]
11

```

Thread 0x2054c4a Thread name "CVDDisplayLink" 11 samples (1-11) priority 54 (base 54) cpu time <0.001s (1611.1K cycles, 488.3K instructions, 3.30c/i)

<process frontmost, process unclamped, process received importance donation from WindowServer [173], process received importance donation from distnoted [574],

process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 CVDisplayLink::runIOThread() + 504 (CoreVideo + 12208) [0x19560cfb0] 1-11
11 CVDisplayLink::waitUntil(unsigned long long) + 328 (CoreVideo + 16100)
[0x19560dee4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1
```

<process dropped importance donation from WindowServer [173], process dropped importance donation from distnoted [574]>

```
*9 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 2-10
```

<process received importance donation from distnoted [574]>

```
*1 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 11
```

Thread 0x2054a9a DispatchQueue "NSPersistentStoreCoordinator 0x60000bfc5a00"(2040679) 1 sample (11) priority 31 (base 31) cpu time 0.004s (10.0M cycles, 23.6M instructions, 0.42c/i)

<DispatchQueue not seen for 10 samples, process frontmost, thread QoS default (requested default, workloop servicer override default), process unclamped, process received importance donation from distnoted [574], process received importance donation from com.apple.Safari.SandboxBroker [1537], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
```

```
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
```

```
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
```

```
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
```

```
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
```

1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11

```

1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11

```

```

1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x10056c000 - ??? com.apple.Safari 17.6 (19618.3.11.11.5)
<87571A11-6DAE-3E65-8583-13DFF1826479> /Volumes/VOLUME*/
Safari.app/Contents/MacOS/Safari
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib

```

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x194dfb000 - 0x1951aaff com.apple.QuartzCore 1.11 (1120.34.6)  
<A432E553-ACD6-33FA-9DF4-EBDF7A0BA1E5> /System/Library/Frameworks/  
QuartzCore.framework/Versions/A/QuartzCore  
0x19560a000 - 0x195668fff com.apple.CoreVideo 1.8 (612.8)  
<017833C5-A847-39E0-95CC-05B45A9B4443> /System/Library/Frameworks/  
CoreVideo.framework/Versions/A/CoreVideo  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19769b000 - 0x1979bcfff com.apple.ImageIO 3.3.0 (2488.6.2)  
<3303C96F-C985-3060-912E-652B44769630> /System/Library/Frameworks/  
ImageIO.framework/Versions/A/ImageIO  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/  
Library/PrivateFrameworks/ContactsFoundation.framework/Versions/A/  
ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/  
Library/PrivateFrameworks/ContactsPersistence.framework/Versions/A/  
ContactsPersistence

0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
 <FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
 PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
 0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
 <9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
 Contacts.framework/Versions/A/Contacts  
 0x1a5c95000 - 0x1a5cb8fff com.apple.ANEServices 7.453 (7.453)  
 <0366EB03-EEFE-3468-A765-F0C525ECD7CC> /System/Library/  
 PrivateFrameworks/ANEServices.framework/Versions/A/ANEServices  
 0x1a8f7c000 - 0x1aa6abf7f com.apple.JavaScriptCore 19618  
 (19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /  
 System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
 0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
 <F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/  
 WebKit.framework/Versions/A/WebKit  
 0x1b20ec000 - 0x1b217cfff com.apple.proactive.PersonalizationPortrait 1.0  
 (1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/  
 PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/  
 PersonalizationPortrait  
 0x1bb3e3000 - 0x1bbdcafff com.apple.Safari.framework 19618  
 (19618.3.11.11.5) <47C17EF1-F70A-38F8-9B3B-69D9DD5AFF02> /  
 System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari  
 0x1c9f3d000 - 0x1ca1acfff com.apple.Safari.Shared.UI 19618  
 (19618.3.11.11.5) <54164B24-A105-3424-AD40-A809658BBAB7> /  
 System/Library/PrivateFrameworks/SafariSharedUI.framework/Versions/A/  
 SafariSharedUI  
 0x1cb8cb000 - 0x1cb996fff com.apple.WebInspector 19618  
 (19618.3.11.11.5) <0E40CDE6-6FB0-38C0-9B7A-887B919B0A7E> /  
 System/Library/PrivateFrameworks/WebInspector.framework/Versions/A/WebInspector  
 0x245298000 - 0x245387fff com.apple.SocialLayer 1.0 (1)  
 <5DBF6EDD-470D-32D8-A083-687FA20A79AA> /System/Library/  
 PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
 \*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000  
 \*0xffffe000b83a330 - 0xffffe000b840133 com.apple.kec.pthread (519.120.4)  
 <A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
 com.apple.kec.pthread

Process: SafariBookmarksSyncAgent (SafariSupport) [1504]  
 UUID: 99DAB706-F1B3-34B3-BC15-109B51FBDD5F  
 Path: /Volumes/VOLUME/\*/SafariSupport.bundle/Contents/MacOS/  
 SafariBookmarksSyncAgent  
 Identifier: com.apple.SafariBookmarksSyncAgent  
 Version: 19618 (19618.3.11.11.5)  
 Build Version: 1



Project Name: SafariBookmarksSyncAgent  
Source Version: 7618003011011005  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9905 KB  
Time Since Fork: 2760465s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x3b75 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SafariBookmarksSyncAgent + 7796) [0x100501e74] 1-11  
11 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 502756)  
[0x1b386bbe4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2051dd3 DispatchQueue  
"com.apple.SocialLayer.HighlightFetchQueue"(101) 11 samples (1-11) priority 20  
(base 20)  
<thread QoS utility (requested default, workloop servicer override default), process  
sudden termination clean, timers tier 3 (coalesced), IO tier 1>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11

```

11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __70-[SLHighlightsCache
fetchHighlightsWithLimit:variant:completionBlock:]_block_invoke + 140 (SocialLayer +
144916) [0x2452bb614] 1-11
11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 340
(SocialLayer + 447856) [0x245305570] 1-11
11 -[PPSocialHighlightStore
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait
+ 287308) [0x1b213224c] 1-11
11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

#### Binary Images:

```

0x100500000 - 0x10065ffff com.apple.SafariBookmarksSyncAgent 19618
(19618.3.11.11.5) <99DAB706-F1B3-34B3-BC15-109B51FBDD5F> /Volumes/
VOLUME*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x1b20ec000 - 0x1b217cfff com.apple.proactive.PersonalizationPortrait 1.0
(1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/
PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/
PersonalizationPortrait
0x1b37f1000 - 0x1b390fff com.apple.Safari.Core 19618 (19618.3.11.11.5)
<588B7EED-6E02-3403-87AE-72DC2850E022> /System/Library/
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore
0x245298000 - 0x245387fff com.apple.SocialLayer 1.0 (1)
<5DBF6EDD-470D-32D8-A083-687FA20A79AA> /System/Library/

```

PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SafariExtension [2381] (suspended)  
UUID: F8D8BC93-A1CC-350E-A728-CCF55B963BFC  
Path: /Applications/1Password for Safari.app/Contents/PlugIns/  
SafariExtension.appex/Contents/MacOS/SafariExtension  
Identifier: com.1password.safari.extension  
Version: 2.23.3 (22300303)  
Team ID: 2BUA8C4S2C  
App Item ID: 1569813296  
Is First Party: No  
Beta Identifier: 9EE9C71C-F1BA-5DE4-8CDE-AD9825058FC2  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Footprint: 14.64 MB  
Time Since Fork: 2759962s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 15

Thread 0x7739 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212  
(Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)

[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
[0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
(suspended) 1-11

Thread 0x7742 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36  
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$::h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]  
1-11  
11  
std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 +  
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11  
11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440  
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11  
11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa +  
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11  
11  
tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::h7f9f331da24db  
5ad + 732 (OpSweBrowserSupport + 1805200) [0x103bdcb90] 1-11  
11 tokio::runtime::time::Driver::park\_internal::h07641c0869e384d6 + 780  
(OpSweBrowserSupport + 1814156) [0x103bdee8c] 1-11  
11 <patched truncated backtrace> 1-11  
11 kevent + 8 (libsystem\_kernel.dylib + 28480) [0x18caeef40] 1-11  
\*11 ??? (kernel.release.t6000 + 5464936) [0xfffffe0008a7a368]  
(suspended) 1-11

Thread 0x7743 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36

```
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]
1-11
  11
std::sys_common::backtrace::__rust_begin_short_backtrace::h4e943506151799f3 +
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11
  11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11
  11 tokio::runtime::scheduler::multi_thread::worker::run::h5cc63dc4cda45daa +
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11
  11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::h7f9f331da24db
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11
  11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
  *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] (suspended) 1-11
```

Thread 0x7744 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::sys::pal::unix::thread::Thread::new::thread_start::h028c70d4ad289ac9 + 36
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]
1-11
  11
std::sys_common::backtrace::__rust_begin_short_backtrace::h4e943506151799f3 +
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11
  11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11
  11 tokio::runtime::scheduler::multi_thread::worker::run::h5cc63dc4cda45daa +
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11
  11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::h7f9f331da24db
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11
  11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
```

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xffffe000b83ea68] (suspended) 1-11

Thread 0x7745 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36  
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]  
1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 +  
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11

11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440  
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa +  
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::h7f9f331da24db  
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11

11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148  
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xffffe000b83ea68] (suspended) 1-11

Thread 0x7746 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36  
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$  
\$u7d\$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]  
1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 +  
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11

11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440  
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa +

3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11  
11  
tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::h7f9f331da24db  
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11  
11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148  
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] (suspended) 1-11

Thread 0x7747 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36  
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11  
11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$vtable.shim\$u7d\$  
\$u7d\$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]  
1-11

11  
std::sys::common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 +  
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11  
11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440  
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11  
11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa +  
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11

11  
tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::h7f9f331da24db  
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11  
11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148  
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec]  
1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] (suspended) 1-11

Thread 0x7748 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31  
(base 31)

<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36  
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11

```
11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h4e943506151799f3 +
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11
11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11
11 tokio::runtime::scheduler::multi_thread::worker::run::h5cc63dc4cda45daa +
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11
11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::h7f9f331da24db
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11
11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] (suspended) 1-11
```

Thread 0x7749 Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

```
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 std::sys::pal::unix::thread::Thread::new::thread_start::h028c70d4ad289ac9 + 36
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11
11 core::ops::function::FnOnce::call_once$u7b$$u7b$htable.shim$u7d$
$u7d$:h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88]
1-11
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h4e943506151799f3 +
712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11
11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440
(OpSweBrowserSupport + 1819148) [0x103be020c] 1-11
11 tokio::runtime::scheduler::multi_thread::worker::run::h5cc63dc4cda45daa +
3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11
11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::h7f9f331da24db
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11
11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11
11 <patched truncated backtrace> 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
```



[0xfffffe000b83ea68] (suspended) 1-11

Thread 0x774a Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36 (OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$ \$u7d\$::h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 + 712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11

11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440 (OpSweBrowserSupport + 1819148) [0x103be020c] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa + 3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11

11

tokio::runtime::scheduler::multi\_thread::worker::Context::park\_timeout::h7f9f331da24db 5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11

11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148 (OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)

[0xfffffe000b83ea68] (suspended) 1-11

Thread 0x774b Thread name "tokio-runtime-worker" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 std::sys::pal::unix::thread::Thread::new::thread\_start::h028c70d4ad289ac9 + 36 (OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11

11 core::ops::function::FnOnce::call\_once\$u7b\$\$u7b\$htable.shim\$u7d\$ \$u7d\$::h06be2afd8bfd7b79 + 252 (OpSweBrowserSupport + 1761160) [0x103bd1f88] 1-11

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::h4e943506151799f3 + 712 (OpSweBrowserSupport + 1753224) [0x103bd0088] 1-11

11 tokio::runtime::task::raw::poll::haf39863e9c707444 + 440 (OpSweBrowserSupport + 1819148) [0x103be020c] 1-11

11 tokio::runtime::scheduler::multi\_thread::worker::run::h5cc63dc4cda45daa + 3900 (OpSweBrowserSupport + 1799668) [0x103bdb5f4] 1-11

```
11
tokio::runtime::scheduler::multi_thread::worker::Context::park_timeout::h7f9f331da24db
5ad + 564 (OpSweBrowserSupport + 1805032) [0x103bdcae8] 1-11
  11 std::sync::condvar::Condvar::wait::h4839e33d53a23d11 + 148
(OpSweBrowserSupport + 1757252) [0x103bd1044] 1-11
  11 <patched truncated backtrace> 1-11
  11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec]
1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] (suspended) 1-11
```

```
Thread 0x774c Thread name "flexi_logger-fs-cleanup" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::sys::pal::unix::thread::Thread::new::thread_start::h028c70d4ad289ac9 + 36
(OpSweBrowserSupport + 1704168) [0x103bc40e8] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h3b07dbdca72f07a8 + 332 (OpSweBrowserSupport + 297472) [0x103a6ca00]
1-11
```

```
11
std::sys_common::backtrace::__rust_begin_short_backtrace::h38ed3f5ed69f4ff0 + 572
(OpSweBrowserSupport + 260576) [0x103a639e0] 1-11
  11 std::sync::mpmc::list::Channel$LT$T$GT$::recv::_$u7b$$u7b$closure$u7d$
$u7d$:h1ec069ffe7edf4c8 + 140 (OpSweBrowserSupport + 278904) [0x103a68178]
1-11
  11 std::thread::park::h0b210d06ab21af15 + 64 (OpSweBrowserSupport +
1647088) [0x103bb61f0] 1-11
  11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
  11 <patched truncated backtrace> 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
    *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358]
(suspended) 1-11
```

```
Thread 0x774d Thread name "flexi_logger-fs-cleanup" 11 samples (1-11) priority
31 (base 31)
```

```
<thread QoS default (requested default), IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 std::sys::pal::unix::thread::Thread::new::thread_start::h028c70d4ad289ac9 + 36
(OnePasswordCoreLogging + 434260) [0x10304a054] 1-11
  11 core::ops::function::FnOnce::call_once$u7b$$u7b$vtable.shim$u7d$
$u7d$:h04260870ee649dd0 + 332 (OnePasswordCoreLogging + 94504) [0x102ff7128]
1-11
```

11

std::sys\_common::backtrace::\_\_rust\_begin\_short\_backtrace::hed8674c44032857d + 572 (OnePasswordCoreLogging + 57556) [0x102fee0d4] 1-11

11 std::sync::mpmc::list::Channel\$LT\$T\$GT\$::recv::\_\$u7b\$\$u7b\$closure\$u7d\$ \$u7d\$:h64683c4a033bc8d7 + 140 (OnePasswordCoreLogging + 74608) [0x102ff2370] 1-11

11 std::thread::park::h0b210d06ab21af15 + 64 (OnePasswordCoreLogging + 385964) [0x10303e3ac] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532) [0x18c97a034] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] (suspended) 1-11

Thread 0x1dbbc97 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1dbbd4b 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated, workloop servicer override user initiated), IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11

\*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x10291c000 - ??? com.1password.safari.extension 2.23.3 (22300303) <F8D8BC93-A1CC-350E-A728-CCF55B963BFC> /Applications/1Password for Safari.app/Contents/PlugIns/SafariExtension.appex/Contents/MacOS/SafariExtension

0x102fe0000 - 0x103087fff com.1password.corelogging 2.23.3 (22300303) <15E79BBC-D501-3AF4-B916-DFBD4B24F588> /Applications/1Password for Safari.app/Contents/PlugIns/SafariExtension.appex/Contents/Frameworks/OnePasswordCoreLogging.framework/Versions/A/OnePasswordCoreLogging

0x103a24000 - 0x103de3fff com.1password.OpSweBrowserSupport 2.23.3 (22300303) <4ED9D43C-90E6-3BD7-B51C-F5251F439C0B> /Applications/1Password for Safari.app/Contents/PlugIns/SafariExtension.appex/Contents/Frameworks/OpSweBrowserSupport.framework/Versions/A/OpSweBrowserSupport

0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9) <1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib

```

0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread

```

```

Process: SafariLaunchAgent [20941] [unique pid 714574]
UUID: B3979046-576A-3233-8D84-68F1A028253A
Path: /Volumes/VOLUME/*/SafariLaunchAgent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4497 KB
Time Since Fork: 1382637s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted

```

```

Thread 0x1152db5 11 samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

Binary Images:

0x10245c000 - ??? SafariLaunchAgent  
<B3979046-576A-3233-8D84-68F1A028253A> /Volumes/VOLUME/\*/SafariLaunchAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: SafariNotificationAgent [28083] [unique pid 721707]  
UUID: 6D7FA0D5-5D43-39FA-BBBF-63707910DDD7  
Path: /Volumes/VOLUME/\*/SafariNotificationAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7473 KB  
Time Since Fork: 1371273s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x117eff5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NotificationAgentMain + 832 (Safari + 3862404) [0x1bb791f84] 1-11  
11 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 502756) [0x1b386bbe4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1c94318 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination dirty, timers tier 3  
(coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10480c000 - ??? SafariNotificationAgent  
<6D7FA0D5-5D43-39FA-BBBF-63707910DDD7> /Volumes/VOLUME/\*/SafariNotificationAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork  
0x1b37f1000 - 0x1b3900fff com.apple.Safari.Core 19618 (19618.3.11.11.5)

<588B7EED-6E02-3403-87AE-72DC2850E022> /System/Library/  
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore  
0x1bb3e3000 - 0x1bbdcaff com.apple.Safari.framework 19618  
(19618.3.11.11.5) <47C17EF1-F70A-38F8-9B3B-69D9DD5AFF02> /System/  
Library/PrivateFrameworks/Safari.framework/Versions/A/Safari  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sandboxd [3347] [unique pid 697021]  
UUID: 3044FFC5-5357-3618-A47E-F87C4A49454E  
Path: /usr/libexec/sandboxd  
Codesigning ID: com.apple.sandboxd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5873 KB  
Time Since Fork: 1425328s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x10e923f 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Thread 0x10ea457 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 SpotlightQueryThread(void\*) + 580 (DebugSymbols + 6856) [0x1a2baaac8] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

```
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x17fe24a Thread name "ExceptionSafeThread" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_thread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_thread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_runloop_init(CSCppExceptionSafeThread*) + 32 (CoreSymbolication +
1058312) [0x1a2cf0608] 1-11
11 CSCppExceptionSafeThread::runloop() + 68 (CoreSymbolication + 1060004)
[0x1a2cf0ca4] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

#### Binary Images:

```
0x1001d8000 - 0x10023bfff sandboxd (2190.140.13)
<3044FFC5-5357-3618-A47E-F87C4A49454E> /usr/libexec/sandboxd
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_thread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_thread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x1a2ba9000 - 0x1a2bedff8 com.apple.DebugSymbols 195.1 (195.1)
<906CCA2A-B442-303F-8612-49F92CB4451A> /System/Library/
PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols
0x1a2bee000 - 0x1a2d1bfff com.apple.CoreSymbolication 15.3 (64565.82)
<728269D9-ADE1-31B8-8DB2-9C61129AD49C> /System/Library/
PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> __TEXT_EXEC
com.apple.kec.pthread
```



Process: ScanSnap Manager [29887] [unique pid 723511]  
UUID: 7A44588E-4561-3D53-BBBA-E5ABF5250447  
Path: /Applications/ScanSnap/ScanSnap Manager.app/Contents/MacOS/  
ScanSnap Manager  
Identifier: jp.co.pfu.ScanSnap.V10L10  
Version: 7.2.70.1001 (1001)  
Build Version: 1001  
Project Name: ScanSnap Manager  
Source Version: 1001  
Team ID: XW4U7W2E9L  
Is First Party: No  
Beta Identifier: 94B3CBDB-1285-5363-8EC7-F09BD378E95E  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 395.30 MB  
Time Since Fork: 1363330s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (1213.8K cycles, 151.9K instructions, 7.99c/i)  
Num threads: 8  
Note: 1 idle work queue thread omitted

Thread 0x1196356 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process suppressed, IO tier  
2>  
11 start + 1909 (dyld + 25413) [0x204d28345] 1-11  
11 main + 883 (ScanSnap Manager + 10371) [0x1046e2883] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)  
[0x7ff801aa837c] 1-11

```
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d]
1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1196373 Thread name "com.apple.rosetta.exceptionserver" 11 samples
(1-11) priority 4 (base 4)
<process suppressed, IO tier 2>
11 ??? (runtime + 72320) [0x7ff7ffbeda80] 1-11
11 <patched truncated backtrace> 1-11
11 ??? (runtime + 17428) [0x7ff7ffbe0414] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x1196392 11 samples (1-11) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, IO tier 2>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _pfThreadRun + 32 (SsSvcPCWIFIFrmwk + 244998) [0x10dca0d06] 1-11
11 -[SsSvcPCWIFISearchDeviceRecv recvScannerProcessWithPort:] + 404
(SsSvcPCWIFIFrmwk + 39739) [0x10dc6eb3b] 1-11
11 <patched truncated backtrace> 1-11
11 __recvfrom + 10 (libsystem_kernel.dylib + 18342) [0x7ff80198f7a6] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40] 1-11
*11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114] 1-11
*11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
1-11
```

```
Thread 0x11963cb 11 samples (1-11) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, IO tier 2>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
```

```

11 __NSThread__start__ + 1013 (Foundation + 350460) [0x7ff8029b38fc] 1-11
11 -[SSScanController CreateSystemPowerThread:] + 140 (ScanSnap Manager +
750909) [0x10479753d] 1-11
11 CFRunLoopRun + 40 (CoreFoundation + 1005129) [0x7ff801b22649] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849)
[0x7ff801aa7859] 1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]
1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238)
[0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x11963cc 11 samples (1-11) priority 4 (base 4) cpu time <0.001s
(1213.8K cycles, 151.9K instructions, 7.99c/i)
<thread QoS default (requested default), process suppressed, IO tier 2>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 ThreadButtonDetector(void*) + 301 (ScanSnap Manager + 774521)
[0x10479d179] 1-11
11 usleep + 53 (libsystem_c.dylib + 63892) [0x7ff801881994] 1-11
11 __semwait_signal + 10 (libsystem_kernel.dylib + 15110) [0x7ff80198eb06]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

```

Thread 0x11963e0 11 samples (1-11) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, IO tier 2>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _pfThreadRun + 32 (SsSvcPCWIFIFrmwk + 244998) [0x10dca0d06] 1-11
11 <patched truncated backtrace> 1-11
11 __recvfrom + 10 (libsystem_kernel.dylib + 18342) [0x7ff80198f7a6] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6115136) [0xfffffe0008b18f40] 1-11
*11 ??? (kernel.release.t6000 + 6115604) [0xfffffe0008b19114] 1-11
*11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11

```

```
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

```
Thread 0x11963ea Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, IO tier
2>
```

```
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11
11 CFRRunLoopRunLoopSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x1046e0000 - 0x104981fff jp.co.pfu.ScanSnap.V10L10 7.2.70.1001 (1001)
<7A44588E-4561-3D53-BBBA-E5ABF5250447> /Applications/ScanSnap/
ScanSnap Manager.app/Contents/MacOS/ScanSnap Manager
0x10dc65000 - 0x10dcc1fff co.jp.pfu.SsSvcPCWIFIFrmwk 7.2.10 (4)
<93344E69-7D53-3FFA-84BB-567674A7B3CE> /Applications/ScanSnap/
ScanSnap Manager.app/Contents/SharedFrameworks/SsSvcPCWIFIFrmwk.framework/
Versions/A/SsSvcPCWIFIFrmwk
0x204d22000 - 0x204dbdff dyld (1165.3)
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld
0x7ff7ffbdc000 - 0x7ff7ffc1bfff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff801872000 - 0x7ff8018f9ff7 libsystem_c.dylib (1592.100.35)
<D7ACDB03-4453-3D57-9B53-9F338BCA635D> /usr/lib/system/
libsystem_c.dylib
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/
```

CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)  
<2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ScopedBookmarkAgent [1007]  
UUID: D17FEEC7-4F7C-34FB-9E42-815A1C315765  
Path: /System/Library/CoreServices/ScopedBookmarkAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6753 KB  
Time Since Fork: 2760517s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x250f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x104638000 - ??? ScopedBookmarkAgent  
<D17FEEC7-4F7C-34FB-9E42-815A1C315765> /System/Library/CoreServices/  
ScopedBookmarkAgent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: screencaptureui [68447] [unique pid 662688]  
UUID: BEA8526D-0149-3F9A-9996-52E99AA5FC84  
Path: /System/Library/CoreServices/screencaptureui.app/Contents/MacOS/  
screencaptureui  
Identifier: com.apple.screencaptureui  
Version: 1.0 (307.104)  
Build Version: 584  
Project Name: screencapture  
Source Version: 307104000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 31.72 MB  
Time Since Fork: 1555506s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (897.0K cycles, 406.4K instructions, 2.21c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xf6ff77 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (576.8K cycles, 282.4K instructions, 2.04c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (screencaptureui + 15552) [0x10404fcc0] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]

1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process unclamped>
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process clamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0xf6ff88 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46) cpu time <0.001s (320.2K cycles, 124.0K instructions, 2.58c/i)
<thread QoS user interactive (requested user interactive), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process unclamped>
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process clamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

#### Binary Images:

```
0x10404c000 - 0x104123fff com.apple.screencaptureui 1.0 (307.104)
<BEA8526D-0149-3F9A-9996-52E99AA5FC84> /System/Library/CoreServices/
screencaptureui.app/Contents/MacOS/screencaptureui
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
```

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ScreenTimeAgent [5156] [unique pid 698828]  
UUID: 81F77E9B-8721-3910-8E18-E8D8A1EFB63E  
Path: /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/  
A/ScreenTimeAgent  
Codesigning ID: com.apple.ScreenTimeAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Footprint: 8593 KB  
Time Since Fork: 1422145s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f5267 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (ScreenTimeAgent + 21652) [0x104aa1494] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11



\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104a9c000 - 0x104c33fff ScreenTimeAgent (503.6.8)  
<81F77E9B-8721-3910-8E18-E8D8A1EFB63E> /System/Library/  
PrivateFrameworks/ScreenTimeCore.framework/Versions/A/ScreenTimeAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sdbackupbytime [42017] [unique pid 1231559]  
UUID: 7150574A-A98D-3814-BA3A-8CA4E5DB19FD  
Path: /Applications/SuperDuper!.app/Contents/Helpers/sdbackupbytime  
Codesigning ID: sdbackupbytime-555549447150574aa98d3814ba3a8ca4e5db19fd  
Team ID: A774567WBH  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 4833 KB  
Time Since Fork: 3s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x2054c77 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (sdbackupbytime + 19780) [0x1003e0d44] 1-11

11 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 1-11

11 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x1003dc000 - 0x1003f3fff sdbackupbytime (0) <7150574A-A98D-3814-BA3A-8CA4E5DB19FD> /Applications/SuperDuper!.app/Contents/Helpers/sdbackupbytime  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: searchpartyd [380]  
UUID: 2F1B34B0-333F-384C-BD7A-7CDEF63D5771  
Path: /usr/libexec/searchpartyd  
Codesigning ID: com.apple.icloud.searchpartyd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9937 KB  
Time Since Fork: 2760549s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (78.8K cycles, 46.4K instructions, 1.70c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1128 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x7964 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
      11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
        11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
              11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Thread 0x20543b4 1 sample (1) priority 4 (base 4) cpu time <0.001s (70.3K cycles, 39.3K instructions, 1.79c/i)  
 <thread QoS background (requested user initiated), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 1
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 1

```

#### Binary Images:

```

0x100cc8000 - 0x10200bfff searchpartyd (361.13)
<2F1B34B0-333F-384C-BD7A-7CDEF63D5771> /usr/libexec/searchpartyd
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t6000

Process: searchpartyuseragent [901]  
UUID: 40EE5239-D567-37D2-9F34-F0749606ED0C  
Path: /usr/libexec/searchpartyuseragent  
Codesigning ID: com.apple.icloud.searchpartyuseragent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 24.28 MB  
Time Since Fork: 2760522s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (612.5K cycles, 289.2K instructions, 2.12c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x1fca89d DispatchQueue "NSPersistentStoreCoordinator  
0x12ba97700"(6949549) 11 samples (1-11) priority 4-31 (base 4-31)  
<thread QoS background (requested default, workloop servicer override default),  
process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2, priority  
4 (4)>  
11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1-11  
11 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 1-11  
11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 1-11  
11 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11  
11 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]  
1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11  
11 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 1-11  
11 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 1-11  
11 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:]  
+ 28 (Contacts + 649228) [0x1a187b80c] 1-11  
11 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +

147608) [0x1a1801098] 1-11  
11 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 1-11  
11 -[CNContactStoreFetchExecutor  
visitChangeHistoryFetchRequest:] + 132 (Contacts + 693884) [0x1a188667c] 1-11  
11 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 1-11  
11 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts  
+ 590624) [0x1a186d320] 1-11  
11 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 1-11  
11 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 1-11  
11 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 1-11  
11 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 1-11  
11 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 1-11  
11 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 1-11  
11 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 1-11  
11 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 1-11  
11 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 1-11  
11 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 1-11  
11 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 1-11  
11 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 1-11  
11 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
1-11  
11 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 1-11  
11 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 1-11  
11 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128

```

(ContactsPersistence + 15092) [0x1a15ffaf4] 1-11
    11 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 1-11
    11 -[CNTask run] + 88 (ContactsFoundation
+ 40480) [0x1a1540e20] 1-11
    11 -
[CNPersistentStoreCoordinatorBuildTask run:] + 44 (ContactsPersistence + 17080)
[0x1a16002b8] 1-11
    11 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactPersistence + 19368) [0x1a1600ba8] 1-11
    11 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 40 (ContactsPersistence + 19588) [0x1a1600c84] 1-11
    11 -[CNPersistentStoreBuilder
fallBackToUnpreparedStoreIfNeeded] + 216 (ContactsPersistence + 197240)
[0x1a162c278] 1-11
    11 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 1-11
    11 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 1-11
    11 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 1-11
    11 _perform + 176 (CoreData +
959920) [0x1935865b0] 1-11
    11
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 1-11
    11 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 1-11
    11
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 1-11
    11 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2516
(CoreData + 79516) [0x1934af69c] 1-11
    11 -[NSXPCStore
loadMetadata:] + 268 (CoreData + 870720) [0x193570940] 1-11
    11 -[NSXPCStore
sendMessage:fromContext:interrupts:error:] + 656 (CoreData + 872352) [0x193570fa0]
1-11
    11 sleep + 52
(libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
    11 __semwait_signal +

```

```

8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*9 ???
(kernel.release.t6000 + 652120) [0xffffe00085e3358] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
*1 ???
(kernel.release.t6000 + 652120) [0xffffe00085e3358] 10
<thread QoS background, process clamped, thread darwinbg, process darwinbg, IO
tier 2, priority 4 (4)>
*1 ???
(kernel.release.t6000 + 652120) [0xffffe00085e3358] 11

Thread 0x20bb 11 samples (1-11) priority 4-31 (base 4-31)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*9 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 10
<thread QoS background, process clamped, thread darwinbg, process darwinbg, IO
tier 2, priority 4 (4)>
*1 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 11

Thread 0x72bd Thread name "com.apple.NSURLConnectionLoader" 11 samples
(1-11) priority 4-31 (base 4-31)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*9 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
IO tier 0, priority 31 (31)>
*1 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 10

```

<thread QoS background, process clamped, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x20548f9 1 sample (10) priority 31 (base 31) cpu time <0.001s (382.6K cycles, 139.1K instructions, 2.75c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 10

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

#### Binary Images:

0x10498c000 - 0x105c13fff searchpartyuseragent (361.13)  
<40EE5239-D567-37D2-9F34-F0749606ED0C> /usr/libexec/  
searchpartyuseragent  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18c9c0000 - 0x18ca3eff7 libsystem\_c.dylib (1592.100.35)  
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/  
libsystem\_c.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0



(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: secd [673]  
UUID: 28439B20-E168-3DF9-91E1-B41EBE8AB68C  
Path: /usr/libexec/secd  
Codesigning ID: com.apple.secd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 19.47 MB  
Time Since Fork: 2760535s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (7.8M cycles, 4.5M instructions, 1.73c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x1942 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (secd + 46712) [0x1021bf678] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1021b4000 - 0x102543fff secd (61123.141.1) <28439B20-  
E168-3DF9-91E1-B41EBE8AB68C> /usr/libexec/secd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: secinitd [3201] [unique pid 696877]  
UUID: E10B8668-5C74-30C3-B43E-A71DA6CEB110  
Path: /usr/libexec/secinitd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6721 KB  
Time Since Fork: 1425721s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e7b80 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104724000 - ??? secinitd <E10B8668-5C74-30C3-  
B43E-A71DA6CEB110> /usr/libexec/secinitd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: secinitd [59072] [unique pid 752676]  
UUID: E10B8668-5C74-30C3-B43E-A71DA6CEB110  
Path: /usr/libexec/secinitd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3297 KB  
Time Since Fork: 1284574s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1292bd5 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x1023dc000 - ??? secinitd <E10B8668-5C74-30C3-  
B43E-A71DA6CEB110> /usr/libexec/secinitd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: securityd [149]  
UUID: A178596E-6FFC-3C39-8BE2-35B795DE6946  
Path: /usr/sbin/securityd  
Codesigning ID: com.apple.securityd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 12.17 MB

Time Since Fork: 2760554s

Num samples: 11 (1-11)

CPU Time: 0.003s (4.6M cycles, 1776.0K instructions, 2.60c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xb74 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time 0.001s (1853.1K cycles, 871.1K instructions, 2.13c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (securityd + 103992) [0x1028cd638] 1-11

11 ??? (securityd + 26944) [0x1028ba940] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]

1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xbe2 Thread name "AuditMonitor" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (securityd + 25240) [0x1028ba298] 1-11

11 ??? (securityd + 303452) [0x1028fe15c] 1-11

11 au\_sdev\_read\_aia + 532 (libbsm.0.dylib + 6016) [0x198c41780] 1-11

11 fgetc + 72 (libsystem\_c.dylib + 178800) [0x18c9eba70] 1-11

11 \_\_srget + 24 (libsystem\_c.dylib + 148720) [0x18c9e44f0] 1-11

11 \_\_srefill1 + 36 (libsystem\_c.dylib + 47532) [0x18c9cb9ac] 1-11

11 \_sread + 32 (libsystem\_c.dylib + 47640) [0x18c9cba18] 1-11

11 \_\_read\_nocancel + 8 (libsystem\_kernel.dylib + 11616) [0x18caead60]

1-11

\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11

\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11

\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11

\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11

\*11 ??? (kernel.release.t6000 + 5845392) [0xfffffe0008ad7190] 1-11

\*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11

\*11 ??? (kernel.release.t6000 + 2596164) [0xfffffe00087bdd44]

1-11

\*11 ??? (kernel.release.t6000 + 2597020) [0xfffffe00087be09c]

1-11

```

*11 spec_read + 968 (kernel.release.t6000 + 2712932)
[0xfffffe00087da564] 1-11
*11 ??? (kernel.release.t6000 + 5226272) [0xfffffe0008a3ff20]
1-11
*11 ??? (kernel.release.t6000 + 5711712)
[0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] 1-11

```

```

Thread 0x20538e0 Thread name "MachServer" 11 samples (1-11) priority 31
(base 31) cpu time 0.002s (2.8M cycles, 904.9K instructions, 3.06c/i)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (securityd + 25240) [0x1028ba298] 1-11
11 ??? (securityd + 366296) [0x10290d6d8] 1-11
11 ??? (securityd + 26944) [0x1028ba940] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x1028b4000 - 0x10293ffff securityd (61123.141.1)
<A178596E-6FFC-3C39-8BE2-35B795DE6946> /usr/sbin/securityd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x198c40000 - 0x198c51ffb libbsm.0.dylib (89) <D049EEAA-
BF5A-3390-BD20-CA48D067D628> /usr/lib/libbsm.0.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: securityd\_service [653]  
UUID: 51A8D0B8-DF5A-3FC6-BAA2-E73F62D34719  
Path: /usr/libexec/securityd\_service  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2673 KB  
Time Since Fork: 2760537s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x188c 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x1047f8000 - ??? securityd\_service <51A8D0B8-  
DF5A-3FC6-BAA2-E73F62D34719> /usr/libexec/securityd\_service  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: securityd\_system [4789] [unique pid 698461]  
UUID: 3A6566DA-BD85-3955-A86B-7FE2E4E4B4B5  
Path: /usr/libexec/securityd\_system  
Codesigning ID: com.apple.securityd\_system  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0

Sudden Term: Tracked (allows idle exit)  
Footprint: 3217 KB  
Time Since Fork: 1422804s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f2a98 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (securityd\_system + 108188) [0x10005269c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100038000 - 0x1000a7fff securityd\_system (61123.141.1)  
<3A6566DA-BD85-3955-A86B-7FE2E4E4B4B5> /usr/libexec/securityd\_system  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: seserviced [914]  
UUID: 10F3C374-A6FE-348C-859B-0B8DC4157C61  
Path: /usr/libexec/seserviced  
Codesigning ID: com.apple.secureelementservice  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4881 KB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x223e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (seserviced + 267908) [0x104ae9684] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104aa8000 - 0x104c6ffff seserviced (46.2) <10F3C374-A6FE-348C-859B-0B8DC4157C61> /usr/libexec/seserviced  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: SetStoreUpdateService [1049]  
UUID: 5BB8DFD4-2218-3C77-8890-E13C4A97AA71  
Path: /System/Library/PrivateFrameworks/CascadeSets.framework/Versions/A/XPCServices/SetStoreUpdateService.xpc/Contents/MacOS/SetStoreUpdateService  
Identifier: com.apple.SetStoreUpdateService



Version: 1.0 (123.10.0.1)  
Build Version: 299  
Project Name: Biome  
Source Version: 123010000001000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4993 KB  
Time Since Fork: 2760511s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (6.2M cycles, 8.8M instructions, 0.70c/i)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x2ee7 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*10 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-10  
<process sudden termination dirty>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Thread 0x2054ce3 DispatchQueue "<CCDataSiteWriter: 0x125204120>  
Default"(294364) 1 sample (11) priority 4 (base 4) cpu time 0.001s (3.2M cycles,  
3.8M instructions, 0.85c/i)  
<DispatchQueue not seen for 10 samples, thread QoS background (requested user  
initiated, workloop servicer override user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_97+[CCDifferentialUpdater  
updaterForSet:withRequest:device:dataSiteManager:changeNotifier:timeout:]\_block\_inv  
oke.1 + 324 (CascadeEngine + 35396) [0x2272e1a44] 11

```

1 -[CCDataSiteWriter submitDatabaseTransactionUsingBlock:] + 156
(CascadeEngine + 50908) [0x2272e56dc] 11
    1 _dispatch_lane_barrier_sync_invoke_and_complete + 56
(libdispatch.dylib + 80088) [0x18c9888d8] 11
        1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384)
[0x18c9793e8] 11
            1 __56-[CCDataSiteWriter
submitDatabaseTransactionUsingBlock:]_block_invoke + 32 (CascadeEngine + 50996)
[0x2272e5734] 11
                1 -[CCDataSiteWriter _executeDatabaseTransactionUsingBlock:] +
80 (CascadeEngine + 52020) [0x2272e5b34] 11
                    1 -[CCDataSiteWriter _loadOrCreateDatabase:] + 148
(CascadeEngine + 51580) [0x2272e597c] 11
                        1 -[CCDatabaseConnection openWithError:] + 120 (CascadeSets +
140564) [0x227323514] 11
                            1 -[CCSQLiteDatabase openWithError:] + 1412 (CascadeSets +
99024) [0x2273192d0] 11
                                1 -[NSURL setResourceValue:forKey:error:] + 104
(CoreFoundation + 526104) [0x18cc0b718] 11
                                    1 CFURLSetResourcePropertyForKey + 120 (CoreFoundation
+ 526312) [0x18cc0b7e8] 11
                                        1 _FSURLSetResourcePropertyForKey + 200
(CoreServicesInternal + 35188) [0x190267974] 11
                                            1 pathURLPropertyProviderSetValues(__CFURL const*,
__FileCache*, __CFString const* const*, void const**, void const**, long, void const*,
__CFError**) + 460 (CoreServicesInternal + 58692) [0x19026d544] 11
                                                1 CSBackupSetItemExcluded + 548 (CarbonCore + 44936)
[0x18ff63f88] 11
                                                    1 MDItemSetAttribute + 368 (Metadata + 11032)
[0x19496fb18] 11
                                                        1 __MDItemSetAttributes + 396 (Metadata + 11616)
[0x19496fd60] 11
                                                            1 _setAttributesBulk + 228 (Metadata + 20996)
[0x194972204] 11
                                                                1 sendMessageWithTimeout + 80 (Metadata +
17384) [0x1949713e8] 11
                                                                    1 xpc_connection_send_message_with_reply_sync +
288 (libxpc.dylib + 51724) [0x18c834a0c] 11
                                                                        1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
                                                                            1 _dispatch_mach_send_and_wait_for_reply +
544 (libdispatch.dylib + 127920) [0x18c9943b0] 11
                                                                                1 mach_msg + 24 (libsystem_kernel.dylib +
4472) [0x18cae9178] 11
                                                                                    1 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 11

```

+ 3572) [0x18cae8df4] 11  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib  
\*1 ??? (kernel.release.t6000 + 230788)  
[0xfffffe000857c584] 11

Thread 0x205213d DispatchQueue "executionQueue"(27) 1 sample (11) priority  
4 (base 4) cpu time 0.001s (2.5M cycles, 4.8M instructions, 0.52c/i)

<DispatchQueue not seen for 10 samples, thread QoS background (requested user  
initiated, workloop servicer override user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_44-[CCDonateRequestManager \_handleNextRequest]\_block\_invoke +  
144 (CascadeEngine + 17792) [0x2272dd580] 11  
1 -[CCDonateRequest handle] + 404 (CascadeEngine + 48720)  
[0x2272e4e50] 11  
1 -[CCDonateConnection resume] + 336 (CascadeEngine + 9896)  
[0x2272db6a8] 11  
1 -[CCDifferentialUpdaterFactory updaterForSet:withRequest:] + 128  
(CascadeEngine + 45292) [0x2272e40ec] 11  
1 +[CCDifferentialUpdater  
updaterForSet:withRequest:device:dataSiteManager:changeNotifier:timeout:] + 680  
(CascadeEngine + 34528) [0x2272e16e0] 11  
1 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)  
[0x18c979ffc] 11  
1 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 11  
\*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

#### Binary Images:

0x104ea0000 - ??? com.apple.SetStoreUpdateService 1.0  
(123.10.0.1) <5BB8DFD4-2218-3C77-8890-E13C4A97AA71> /System/Library/  
PrivateFrameworks/CascadeSets.framework/Versions/A/XPCServices/  
SetStoreUpdateService.xpc/Contents/MacOS/SetStoreUpdateService  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)

```

<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
    0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18ff59000 -    0x19025efff com.apple.CoreServices.CarbonCore 1333
(1333) <057F373D-C1D6-3FBD-A137-2D0AFC26CDB6> /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/
Versions/A/CarbonCore
    0x19025f000 -    0x19029fff7 com.apple.CoreServicesInternal 505 (505)
<D612092D-F4BB-3DFB-AEE9-37860758FF5C>      /System/Library/
PrivateFrameworks/CoreServicesInternal.framework/Versions/A/CoreServicesInternal
    0x19496d000 -    0x194a07fff com.apple.Metadata 14.6 (2274.38)
<4D2BC1EA-26B7-3469-8449-9B2E9B569ABE>      /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Metadata
    0x2272d9000 -    0x227300fff com.apple.biome.CascadeEngine 1.0
(123.10.0.1) <E23A4CC8-587B-31CA-9517-FFFE197CAD9D> /System/
Library/PrivateFrameworks/CascadeEngine.framework/Versions/A/CascadeEngine
    0x227301000 -    0x227356fff com.apple.biome.CascadeSets 1.0 (123.10.0.1)
<220624BA-633B-393F-B5CE-13D740839E6D>      /System/Library/
PrivateFrameworks/CascadeSets.framework/Versions/A/CascadeSets
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      sharedfilelistd [792]
UUID:        9941FCF3-9DFC-3FF1-BB9F-32B1A656F956
Path:        /System/Library/CoreServices/sharedfilelistd
Codesigning ID: com.apple.sharedfilelistd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Footprint:   6833 KB
Time Since Fork: 2760529s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

Thread 0x1d19 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100318000 - 0x10034bfff sharedfilelistd (251.5.11)  
<9941FCF3-9DFC-3FF1-BB9F-32B1A656F956> /System/Library/CoreServices/  
sharedfilelistd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sharedfilelistd [21240] [unique pid 318534]  
UUID: 9941FCF3-9DFC-3FF1-BB9F-32B1A656F956  
Path: /System/Library/CoreServices/sharedfilelistd  
Codesigning ID: com.apple.sharedfilelistd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 4913 KB  
Time Since Fork: 2282421s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x624411 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1024ec000 - 0x10251ffff sharedfilelistd (251.5.11)

<9941FCF3-9DFC-3FF1-BB9F-32B1A656F956> /System/Library/CoreServices/  
sharedfilelistd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sharingd [785]  
UUID: 5F10EB72-661A-37E0-AD96-7B95D57AC8B8  
Path: /usr/libexec/sharingd  
Codesigning ID: com.apple.sharingd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 69.63 MB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (12.1M cycles, 23.9M instructions, 0.51c/i)  
Num threads: 8  
Note: 4 idle work queue threads omitted

Thread 0x1cc2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (557.7K cycles, 244.4K instructions, 2.28c/i)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (sharingd + 1482724) [0x10090dfe4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3705 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x20aaf1 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054acc DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(151) 1 sample (11) priority 31 (base 31) cpu time <0.001s  
(1080.4K cycles, 706.4K instructions, 1.53c/i)  
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, IO tier 0>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11

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    1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
    1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
    1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
590412) [0x1a186d24c] 11
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +
590624) [0x1a186d320] 11
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +
592496) [0x1a186da70] 11
    1 -[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
    1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
    1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
    1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
    1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
    1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
    1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
    1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
    1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
    1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
    1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11

```



```
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
*1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for sharingd [785] thread 0x2054cb4)
11
```

```
Thread 0x2054cb4 DispatchQueue "NSPersistentStoreCoordinator
0x154e844e0"(1077160) 1 sample (11) priority 31 (base 31) cpu time 0.004s
(9.2M cycles, 22.2M instructions, 0.41c/i)
```

```
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
promote default, workloop servicer override default), process sudden termination dirty,
IO tier 0>
```

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11
1 -[CNAggregateContactStore
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)
[0x1a1826f0c] 11
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +
28 (Contacts + 649228) [0x1a187b80c] 11
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +
147608) [0x1a1801098] 11
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40
(Contacts + 693052) [0x1a188633c] 11
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]
+ 132 (Contacts + 693884) [0x1a188667c] 11
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +
```

590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11

```

1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)

```

```

[0x18dd015cc] 11
1 -
[NSXPCCONNECTION _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCONNECTION
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

```

Thread 0x2054acc 1 sample (10) priority 31 (base 31)
<Thread in another call tree for 9 samples, thread QoS default (requested default),
process sudden termination dirty, IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x1007a4000 - 0x100dfbfff sharingd (1941.80.11)
<5F10EB72-661A-37E0-AD96-7B95D57AC8B8> /usr/libexec/sharingd
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

```

```

0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/
CoreData.framework/Versions/A/CoreData
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/
Contacts.framework/Versions/A/Contacts
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: SidecarRelay [7485]
UUID: 44797127-5C42-3E74-A19C-7CA8E2060FB9
Path: /usr/libexec/SidecarRelay
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e

```

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5297 KB  
Time Since Fork: 2757921s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x12ebe 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1001b4000 - ??? SidecarRelay  
<44797127-5C42-3E74-A19C-7CA8E2060FB9> /usr/libexec/SidecarRelay  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: simdiskimaged [1384]  
UUID: B2CDA0F8-7A60-3DED-BDF1-88A77943CD99  
Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/  
A/Resources/bin/simdiskimaged  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 4241 KB  
Time Since Fork: 2760475s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x41d0 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1029a4000 - ??? simdiskimaged  
<B2CDA0F8-7A60-3DED-BDF1-88A77943CD99> /Library/Developer/  
PrivateFrameworks/CoreSimulator.framework/Versions/A/Resources/bin/simdiskimaged  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SimulatorTrampoline (Simulator) [1591]  
UUID: 245D096D-880B-3260-B0F7-A90A0B8DAFEE  
Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/  
A/XPCServices/SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline  
Identifier: com.apple.CoreSimulator.SimulatorTrampoline  
Version: 857.13 (857.13)  
Build Version: 10  
Project Name: CoreSimulator  
Source Version: 8570130000000000  
Team ID: 59GAB85EFG  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 18.80 MB  
Time Since Fork: 2760445s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x41d4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), process sudden termination dirty, IO  
tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 80 (SimulatorTrampoline + 30388) [0x102a976b4] 1-11

```

11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11

```

Thread 0x41ec Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination dirty, IO  
tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```



Binary Images:

0x102a90000 - 0x102aa3fff com.apple.CoreSimulator.SimulatorTrampoline  
857.13 (857.13) <245D096D-880B-3260-B0F7-A90A0B8DAFEE> /Library/  
Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/  
SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Siri [4110] [unique pid 697783]  
UUID: EE324169-19FA-3D4A-B16C-238E52D4D55D  
Path: /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri  
Identifier: com.apple.Siri  
Version: 3306.4.1 (3306.4.1)  
Build Version: 36  
Project Name: AssistantUIX  
Source Version: 3306004001000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 20.21 MB  
Time Since Fork: 1423862s  
Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x10eebc1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (Siri + 6792) [0x104371a88] 1-11

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11

11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11

11 -[NSApplication(NSEventRouting)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11

11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11

11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10eebd5 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104370000 - 0x10438bfff com.apple.Siri 3306.4.1 (3306.4.1)  
<EE324169-19FA-3D4A-B16C-238E52D4D55D> /System/Library/CoreServices/  
Siri.app/Contents/MacOS/Siri  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: siriactionsd [5059] [unique pid 698731]  
UUID: 2322C349-D34A-30F0-8EBC-4EEA6CE6F4F9  
Path: /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/  
A/Support/siriactionsd  
Codesigning ID: com.apple.siriactionsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.24 MB  
Time Since Fork: 1422279s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f4a09 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)

priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (siriactionsd + 12552) [0x102ae3108] 1-11
11 ??? (siriactionsd + 13264) [0x102ae33d0] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102ae0000 - 0x102aebfff siriactionsd (2607.1) <2322C349-
D34A-30F0-8EBC-4EEA6CE6F4F9> /System/Library/PrivateFrameworks/
VoiceShortcuts.framework/Versions/A/Support/siriactionsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

Process: siriknowledged [951]

UUID: 233DDCA1-0715-3CEC-9AF8-A7EB357871C4

Path: /usr/libexec/siriknowledged

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 22.75 MB  
Time Since Fork: 2760519s  
Num samples: 11 (1-11)  
CPU Time: 0.008s (18.9M cycles, 34.3M instructions, 0.55c/i)  
Num threads: 7  
Note: 5 idle work queue threads omitted

Thread 0x2619 11 samples (1-11) priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*9 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-9  
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 10  
<thread QoS background, process sudden termination dirty, process clamped, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>  
\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11

Thread 0x2054cdd DispatchQueue "taskExecutionQueue"(53) 1 sample (11)  
priority 4 (base 4) cpu time <0.001s (1896.1K cycles, 1886.7K instructions, 1.01c/i)  
<DispatchQueue not seen for 10 samples, thread QoS background (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 11  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 11  
1 \_dispatch\_block\_invoke\_direct + 288 (libdispatch.dylib + 32384) [0x18c97ce80] 11  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
11  
1 \_\_64-[CKVCoalescedTask  
\_runBlockForTask:completionQueue:completion:]\_block\_invoke + 160 (CoreKnowledge

```

+ 436992) [0x1b2c1bb00] 11
    1 __55-[CKVTaskManager
_taskBlockForTask:reason:shouldDefer:]_block_invoke + 276 (CoreKnowledge +
507696) [0x1b2c2cf30] 11
    1 -[CKVDonateTask runWithType:reason:completion:] + 316
(CoreKnowledge + 433752) [0x1b2c1ae58] 11
    1 -[CKVDonateTask _donateDataset:withType:reason:completion:] +
1052 (CoreKnowledge + 428472) [0x1b2c199b8] 11
    1 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 20476)
[0x18c979ffc] 11
    1 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 3464)
[0x18cae8d88] 11
    *1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11

```

Thread 0x2054a85 1 sample (10) priority 31 (base 31) cpu time 0.002s (5.5M cycles, 9.7M instructions, 0.56c/i)

<Thread in another call tree for 9 samples, thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 10

```

#### Binary Images:

```

0x102d3c000 -      ??? siriknowledged
<233DDCA1-0715-3CEC-9AF8-A7EB357871C4>      /usr/libexec/siriknowledged
0x18c975000 -      0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D>      /usr/lib/system/
libdispatch.dylib
0x18cae8000 -      0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 -      0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x1b2bb1000 -      0x1b2c58fff com.apple.internal.CoreKnowledge 1.0 (1)
<6B6178C5-25D4-30FB-AF3D-4BF300ED2CC9>      /System/Library/
PrivateFrameworks/CoreKnowledge.framework/Versions/A/CoreKnowledge
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      SiriNCService [4135] [unique pid 697808]
UUID:        3BFFF510-8B8D-3345-8AB2-D454EE11312A
Path:        /System/Library/CoreServices/Siri.app/Contents/XPCServices/
SiriNCService.xpc/Contents/MacOS/SiriNCService
Identifier:   com.apple.SiriNCService

```

Version: 3306.4.1 (3306.4.1)  
Build Version: 36  
Project Name: AssistantUIX  
Source Version: 3306004001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Siri [4110] [unique pid 697783]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.35 MB  
Time Since Fork: 1423799s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (78.5K cycles, 29.0K instructions, 2.71c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x10ef073 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (78.5K cycles, 29.0K instructions, 2.71c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 144 (SiriNCService + 17368) [0x100cd03d8] 1-11  
11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11  
11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11  
11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 152  
(ViewBridge + 152636) [0x19537043c] 1-11  
11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11

```

11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
1 __CFRunLoopRun + 1996 (CoreFoundation + 512600)
[0x18cc08258] 1
1
__CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 16
(CoreFoundation + 785108) [0x18cc4aad4] 1
1 _dispatch_main_queue_callback_4CF + 44
(libdispatch.dylib + 75724) [0x18c9877cc] 1
1 _dispatch_main_queue_drain + 1436 (libdispatch.dylib
+ 77176) [0x18c987d78] 1
1 _dispatch_set_priority_and_voucher_slow + 300
(libdispatch.dylib + 27772) [0x18c97bc7c] 1
1 -[OS_voucher dealloc] + 28 (libdispatch.dylib +
17024) [0x18c979280] 1
1 _voucher_dispose + 88 (libdispatch.dylib + 174372)
[0x18c99f924] 1
1 _voucher_dealloc_mach_voucher + 16
(libdispatch.dylib + 171828) [0x18c99ef34] 1
1 _kernelrpc_mach_port_deallocate_trap + 8
(libsystem_kernel.dylib + 3236) [0x18cae8ca4] 1
*1 ??? (kernel.release.t6000 + 330980)
[0xfffffe0008594ce4] (runnable) 1
10 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 2-11
10 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 2-11
10 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 2-11
10 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 2-11
10 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 2-11
*10 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 2-11

```

```

Thread 0x10ef08a Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11

```



```

11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100ccc000 - 0x100cebfff com.apple.SiriNCService 3306.4.1 (3306.4.1)
<3BFFF510-8B8D-3345-8AB2-D454EE11312A> /System/Library/CoreServices/
Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: sirittsd [5405] [unique pid 699076]

UUID: 504443D8-B855-3D80-AA3F-FCEB340125FB  
Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/sirittsd  
Codesigning ID: com.apple.sirittsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5313 KB  
Time Since Fork: 1421218s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f7d73 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (sirittsd + 9572) [0x100e62564] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x100e60000 - 0x100e97fff sirittsd (3306.3.1) <504443D8-  
B855-3D80-AA3F-FCEB340125FB> /System/Library/PrivateFrameworks/  
SiriTTSService.framework/sirittsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: smd [3604] [unique pid 697278]  
UUID: 948658CE-A090-3941-AEA1-C5B3B6AA605F  
Path: /usr/libexec/smd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4065 KB  
Time Since Fork: 1424889s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eaf15 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x100278000 - ??? smd <948658CE-A090-3941-  
AEA1-C5B3B6AA605F> /usr/libexec/smd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sociallayerd [967]  
UUID: 021B6694-A5E9-326B-9CDD-31984A9B63A3

Path: /System/Library/PrivateFrameworks/SocialLayer.framework/  
sociallayerd.app/Contents/MacOS/sociallayerd  
Identifier: com.apple.sociallayerd  
Version: 1.0 (1)  
Build Version: 2346  
Project Name: SocialServices  
Source Version: 107600001000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.27 MB  
Time Since Fork: 2760519s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (5.5M cycles, 9.7M instructions, 0.57c/i)  
Num threads: 6  
Note: 4 idle work queue threads omitted

Thread 0x231b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (407.8K cycles, 155.1K instructions, 2.63c/i)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (sociallayerd + 13164) [0x10060736c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2053485 DispatchQueue  
"com.apple.SocialLayer.HighlightFetchQueue"(49) 11 samples (1-11) priority 4 (base  
4)

```

<thread QoS background (requested default, workloop servicer override default),
process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
11 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 __70-[SLHighlightsCache
fetchHighlightsWithLimit:variant:completionBlock:]_block_invoke + 140 (SocialLayer +
144916) [0x2452bb614] 1-11
11 -[SLInteractionHandler fetchInteractionsWithLimit:variant:error:] + 340
(SocialLayer + 447856) [0x245305570] 1-11
11 -[PPSocialHighlightStore
iterRankedHighlightsWithLimit:client:variant:error:block:] + 360 (PersonalizationPortrait
+ 287308) [0x1b213224c] 1-11
11 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 20532)
[0x18c97a034] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440)
[0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

#### Binary Images:

```

0x100604000 - 0x10060fff com.apple.sociallayerd 1.0 (1)
<021B6694-A5E9-326B-9CDD-31984A9B63A3> /System/Library/
PrivateFrameworks/SocialLayer.framework/sociallayerd.app/Contents/MacOS/
sociallayerd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

```

CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b20ec000 - 0x1b217cfff com.apple.proactive.PersonalizationPortrait 1.0  
(1226.5.2) <31F0F8ED-7921-3322-AED0-7986E655ED0A> /System/Library/  
PrivateFrameworks/PersonalizationPortrait.framework/Versions/A/  
PersonalizationPortrait  
0x245298000 - 0x245387fff com.apple.SocialLayer 1.0 (1)  
<5DBF6EDD-470D-32D8-A083-687FA20A79AA> /System/Library/  
PrivateFrameworks/SocialLayer.framework/Versions/A/SocialLayer  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: socketfilterfw [343]  
UUID: 82CC5ED0-06D7-3238-94D4-A780FB1053E6  
Path: /usr/libexec/ApplicationFirewall/socketfilterfw  
Codesigning ID: com.apple.socketfilterfw  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 5505 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0x100d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (socketfilterfw + 30124) [0x104b8b5ac] 1-11  
11 ??? (socketfilterfw + 23720) [0x104b89ca8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2262 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_select + 8 (libsystem\_kernel.dylib + 48872) [0x18caf3ee8] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104b84000 - 0x104b9ffff socketfilterfw (204.120.1)  
<82CC5ED0-06D7-3238-94D4-A780FB1053E6> /usr/libexec/  
ApplicationFirewall/socketfilterfw  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SoftRAID [27271] [unique pid 720895]  
UUID: FA053002-37D5-3845-90C4-494839B37026  
Path: /Applications/SoftRAID.app/Contents/MacOS/SoftRAID  
Identifier: com.softraid.SoftRAID  
Version: 8.1.1 (8.1.1)  
Team ID: Q9P8K45M5C  
Is First Party: No  
Beta Identifier: 3B2D3B51-FF6F-5F87-BF35-E7ACF690FDC3  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501

Footprint: 77.99 MB  
Time Since Fork: 1374397s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (4.8M cycles, 7.3M instructions, 0.66c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1173b53 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time 0.002s (4.4M cycles, 7.1M instructions, 0.63c/i)  
<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SoftRAID + 19904) [0x102448dc0] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1173d8c Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process suppressed, timers  
tier 5 (throttled), IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11



```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x204e91b 1 sample (1) priority 4 (base 4) cpu time <0.001s (277.9K cycles, 187.4K instructions, 1.48c/i)  
<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caea4] 1
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 1

```

#### Binary Images:

```

0x102444000 - 0x102553fff com.softraid.SoftRAID 8.1.1 (8.1.1)
<FA053002-37D5-3845-90C4-494839B37026> /Applications/SoftRAID.app/
Contents/MacOS/SoftRAID
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      SoftRAID_Monitor [27318] [unique pid 720942]
UUID:        4F0465FE-8E3A-35E6-B55C-1389841C936E
Path:        /Library/Application Support/SoftRAID/SoftRAID_Monitor.app/Contents/
MacOS/SoftRAID_Monitor

```

Identifier: com.softraid.SoftRAIDMonitor  
Version: 8.1.1 (8.1.1)  
Team ID: Q9P8K45M5C  
Is First Party: No  
Beta Identifier: 3B2D3B51-FF6F-5F87-BF35-E7ACF690FDC3  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 31.83 MB  
Time Since Fork: 1374388s  
Num samples: 11 (1-11)  
Num threads: 7  
Note: 2 idle work queue threads omitted

Thread 0x1173de0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x1173e14 11 samples (1-11) priority 20 (base 20)  
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (SoftRAID_Monitor + 14264) [0x10267b7b8] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1173e16 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (SoftRAID_Monitor + 68164) [0x102688a44] 1-11
11 <patched truncated backtrace> 1-11
11 read + 8 (libsystem_kernel.dylib + 6580) [0x18cae99b4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 5846596) [0xfffffe0008ad7644] 1-11
*11 ??? (kernel.release.t6000 + 5846112) [0xfffffe0008ad7460] 1-11
*11 soreceive + 1864 (kernel.release.t6000 + 6050396)
[0xfffffe0008b0925c] 1-11
*11 ??? (kernel.release.t6000 + 6087116) [0xfffffe0008b121cc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
1-11

```

Thread 0x1173e43 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0x18091de Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102678000 - 0x102727fff com.softraid.SoftRAIDMonitor 8.1.1 (8.1.1)
<4F0465FE-8E3A-35E6-B55C-1389841C936E> /Library/Application Support/
SoftRAID/SoftRAID_Monitor.app/Contents/MacOS/SoftRAID_Monitor
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: softraidd [27316] [unique pid 720940]  
UUID: 55AA29A8-CCEE-34FA-B22A-A6935722DB2F  
Path: /Library/Application Support/SoftRAID/softraidd  
Codesigning ID: softraidd  
Team ID: Q9P8K45M5C  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 4609 KB  
Time Since Fork: 1374388s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (795.5K cycles, 589.3K instructions, 1.35c/i)  
Num threads: 3

Thread 0x1173dc2 DispatchQueue 8398553272 11 samples (1-11) priority 20  
(base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (softraidd + 11772) [0x102b0edfc] 1-11  
11 ??? (softraidd + 12920) [0x102b0f278] 1-11  
11 ??? (softraidd + 13060) [0x102b0f304] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1173dea 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (softraidd + 17544) [0x102b10488] 1-11
11 <patched truncated backtrace> 1-11
11 __accept + 8 (libsystem_kernel.dylib + 38612) [0x18caf16d4] 1-11
*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11
*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11
*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11
*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11
*11 ??? (kernel.release.t6000 + 6103516) [0xfffffe0008b161dc] 1-11
*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11
*11 lck_mtx_sleep + 228 (kernel.release.t6000 + 494644)
[0xfffffe00085bcc34] 1-11
*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x1173deb 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (795.5K cycles, 589.3K instructions, 1.35c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (softraidd + 14216) [0x102b0f788] 1-11
11 ??? (softraidd + 14480) [0x102b0f890] 1-11
11 sleep + 52 (libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x102b0c000 - 0x102b2ffff softraidd (0) <55AA29A8-
CEE-34FA-B22A-A6935722DB2F> /Library/Application Support/SoftRAID/
softraidd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
```

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SoftRAIDTool [27304] [unique pid 720928]  
UUID: 554BAD24-AEA6-3158-BB50-CBDBAD43C3E2  
Path: /Library/Application Support/SoftRAID/SoftRAIDTool  
Codesigning ID: SoftRAIDTool  
Team ID: Q9P8K45M5C  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: SoftRAID [27271] [unique pid 720895]  
Responsible: SoftRAID [27271] [unique pid 720895]  
UID: 0  
Footprint: 36.55 MB  
Time Since Fork: 1374388s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (1375.0K cycles, 859.5K instructions, 1.60c/i)  
Num threads: 6  
Note: 1 idle work queue thread omitted

Thread 0x1173d8b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SoftRAIDTool + 13420) [0x1044ef46c] 1-11  
11 ??? (SoftRAIDTool + 23060) [0x1044f1a14] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1173d95 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (SoftRAIDTool + 243312) [0x104527670] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1173dc0 11 samples (1-11) priority 31 (base 31) cpu time <0.001s  
(1375.0K cycles, 859.5K instructions, 1.60c/i)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 ??? (SoftRAIDTool + 27604) [0x1044f2bd4] 1-11  
1 ??? (SoftRAIDTool + 25400) [0x1044f2338] 1  
1 ??? (SoftRAIDTool + 56224) [0x1044f9ba0] 1  
1 ??? (SoftRAIDTool + 67648) [0x1044fc840] 1  
1 ??? (SoftRAIDTool + 69408) [0x1044fcf20] 1  
1 ??? (SoftRAIDTool + 227596) [0x10452390c] 1  
1 IOConnectCallStructMethod + 56 (IOKit + 17700) [0x1902e5524] 1  
1 IOConnectCallMethod + 236 (IOKit + 13680) [0x1902e4570] 1  
1 io\_connect\_method + 528 (IOKit + 14252) [0x1902e47ac] 1  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1  
\*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4] (runnable)  
1  
10 ??? (SoftRAIDTool + 25424) [0x1044f2350] 2-11  
10 sleep + 52 (libsystem\_c.dylib + 91132) [0x18c9d63fc] 2-11  
10 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 17384) [0x18caec3e8] 2-11  
\*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 2-11

Thread 0x1173dc1 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 LogFile::LogThread(void\*) + 308 (SoftRAIDTool + 313928) [0x104538a48] 1-11  
11 <patched truncated backtrace> 1-11



```
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1173e49 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (SoftRAIDTool + 120804) [0x1045097e4] 1-11
11 ??? (SoftRAIDTool + 121144) [0x104509938] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x1044ec000 - 0x10455bfff SoftRAIDTool (0)
<554BAD24-AEA6-3158-BB50-CBDBAD43C3E2> /Library/Application Support/
SoftRAID/SoftRAIDTool
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x1902e1000 - 0x1903c3fff com.apple.framework.IOKit 2.0.2
(100076.120.9) <34C164ED-8DC0-3EC5-AA47-BE0DB1121990> /System/
Library/Frameworks/IOKit.framework/Versions/A/IOKit
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: softwareupdated [7434] [unique pid 701096]  
UUID: 122AF6D8-BB97-326F-BA75-8FB6D7AA253F  
Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/  
softwareupdated  
Codesigning ID: com.apple.softwareupdated  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Footprint: 29.55 MB  
Time Since Fork: 1415589s  
Num samples: 11 (1-11)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x1107cfc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (softwareupdated + 14244) [0x100ffb7a4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1107d60 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x15fd857 Thread name "LocalStorage" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>

```

    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 33632) [0x1a8f84360]
1-11
    11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 244
(JavaScriptCore + 1858988) [0x1a9141dac] 1-11
    11 WebCore::StorageThread::threadEntryPoint() + 440 (WebKitLegacy +
394736) [0x1a6a105f0] 1-11
    11 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 1683384)
[0x1a9116fb8] 1-11
    11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 160
(JavaScriptCore + 1870668) [0x1a9144b4c] 1-11
    11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
    *11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11

```

#### Binary Images:

```

    0x100ff8000 - 0x101003fff softwareupdated (1892.140.15.0.1)
<122AF6D8-BB97-326F-BA75-8FB6D7AA253F> /System/Library/CoreServices/
Software Update.app/Contents/Resources/softwareupdated
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x1a69b0000 - 0x1a6b87fff com.apple.WebKitLegacy 19618  
(19618.3.11.11.5) <417950BD-0E30-3CA6-9B98-E8D8EB219C80> /System/  
Library/Frameworks/WebKit.framework/Versions/A/Frameworks/  
WebKitLegacy.framework/Versions/A/WebKitLegacy  
0x1a8f7c000 - 0x1aa6ab7f com.apple.JavaScriptCore 19618  
(19618.3.11.11.5) <925C4460-AB64-309C-A525-1946CA49C986> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: softwareupdated [26630] [unique pid 720254]  
UUID: 33DDDD7C-8328-3E18-8341-50EC263E895F  
Path: /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/  
Support/softwareupdated  
Codesigning ID: com.apple.mobile.softwareupdated  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 200  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3265 KB  
Time Since Fork: 1376887s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x116b63b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1768 (softwareupdated + 60456) [0x10051ec28] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100510000 - 0x10067ffff softwareupdated (1856.140.5.0.1)  
<33DDDD7C-8328-3E18-8341-50EC263E895F> /System/Library/  
PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SoftwareUpdateNotificationManager  
(SoftwareUpdateNotificationManager) [7440] [unique pid 701102]  
UUID: 082CBAB3-3E05-3B5E-854D-4BCAF191851D  
Path: /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/  
A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/  
SoftwareUpdateNotificationManager  
Identifier: com.apple.SoftwareUpdateNotificationManager  
Version: 1.0 (1)  
Build Version: 10  
Project Name: SoftwareUpdate\_binaries  
Source Version: 1892140015000001  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.74 MB  
Time Since Fork: 1415588s  
Num samples: 11 (1-11)  
Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1107d30 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SoftwareUpdateNotificationManager + 40164) [0x10055dce4] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1107d51 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100554000 - 0x10059ffff com.apple.SoftwareUpdateNotificationManager  
1.0 (1) <082CBAB3-3E05-3B5E-854D-4BCAF191851D> /System/Library/  
PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/  
SoftwareUpdateNotificationManager.app/Contents/MacOS/  
SoftwareUpdateNotificationManager  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SonosLibraryServer [464]  
UUID: 889F9C1F-EFA1-3B2E-AB12-B35FF0F6FC9D  
Path: /Library/Application Support/Sonos/SonosLibraryServer  
Codesigning ID: SonosLibraryServer  
Team ID: 2G4LW83Q3E  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 301  
Footprint: 5201 KB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1367 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 1909 (dyld + 25413) [0x202a86345] 1-11  
11 main + 700 (SonosLibraryServer + 158541) [0x1028aeb4d] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 378481)  
[0x7ff8029ba671] 1-11  
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238) [0x7ff80198c08e]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x14d2 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 20 (base 20)  
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>  
11 ??? (runtime + 72320) [0x7ff7fff3ca80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7fff2f414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102888000 - 0x1028d3fff SonosLibraryServer (0) <889F9C1F-  
EFA1-3B2E-AB12-B35FF0F6FC9D> /Library/Application Support/Sonos/  
SonosLibraryServer  
0x202a80000 - 0x202b1bfff dyld (1165.3)  
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
0x7ff7fff2b000 - 0x7ff7fff6aff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)  
<2F87A303-430F-3EA5-9492-3033F4FEE64B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000



Process: SpamSieve [9928] [unique pid 1199625]  
UUID: FE0B48D3-670D-3B2D-A9F7-7122703BEF5D  
Path: /Applications/SpamSieve.app/Contents/MacOS/SpamSieve  
Identifier: com.c-command.SpamSieve  
Version: 3.0.5 (2951051.5.4)  
Team ID: 2XNHXYT45  
Is First Party: No  
Beta Identifier: 9C94D26F-007D-580C-A018-3A6E7888E31D  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 106.24 MB  
Time Since Fork: 80058s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (11.8M cycles, 17.3M instructions, 0.69c/i)  
Num threads: 9  
Note: 4 idle work queue threads omitted

Thread 0x1f83dc3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (587.6K cycles, 298.1K instructions, 1.97c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 40 (SpamSieve + 6052) [0x1007557a4] 1-11  
11 static NSApplication.mjtRun(with:) + 56 (MJTApplicationSwift + 439924)  
[0x10108b674] 1-11  
11 closure #1 in static NSApplication.mjtRun(with:) + 420 (MJTApplicationSwift +  
440368) [0x10108b830] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x205164b DispatchQueue "(SpamSieveSwift/ScriptRunner.swift:8)"(542)  
11 samples (1-11) priority 37 (base 37) cpu time <0.001s (286.5K cycles, 91.7K  
instructions, 3.12c/i)

<thread QoS user initiated (requested user initiated, workloop servicer override user  
initiated), IO tier 0>

```
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11
11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
11 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 1-11
11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
11 thunk for @escaping @callee_guaranteed @Sendable () -> () + 28
(SpamSieveSwift + 290692) [0x101536f84] 1-11
11 closure #1 in ScriptFilterer.filter(willNotification:didNotification:block:) +
344 (SpamSieveSwift + 381632) [0x10154d2c0] 1-11
11 closure #2 in MailFilterer.filter(mailboxes:) + 1364 (SpamSieveSwift +
123532) [0x10150e28c] 1-11
11 MailFilterer.filter(mailbox:) + 1244 (SpamSieveSwift + 126840)
[0x10150ef78] 1-11
11 MailFilterer.filter(mailbox:ids:) + 396 (SpamSieveSwift + 135796)
[0x101511274] 1-11
11 ScriptFilterer.call(subroutine:arguments:) + 252 (SpamSieveSwift +
380208) [0x10154cd30] 1-11
11 OS_dispatch_queue.sync<A>(execute:) + 64
(libswiftDispatch.dylib + 28224) [0x1a24b9e40] 1-11
11 OS_dispatch_queue.asyncAndWait<A>(execute:) + 144
(libswiftDispatch.dylib + 28376) [0x1a24b9ed8] 1-11
11 OS_dispatch_queue._syncHelper<A>(fn.execute:rescue:) +
404 (libswiftDispatch.dylib + 25472) [0x1a24b9380] 1-11
11 partial apply for implicit closure #2 in implicit closure #1 in
OS_dispatch_queue.sync<A>(execute:) + 76 (libswiftDispatch.dylib + 33480)
```

[0x1a24bb2c8] 1-11  
11 implicit closure #2 in implicit closure #1 in  
OS\_dispatch\_queue.asyncAndWait<A>(execute:) + 192 (libswiftDispatch.dylib + 29492)  
[0x1a24ba334] 1-11  
11 \_dispatch\_sync\_invoke\_and\_complete + 56  
(libdispatch.dylib + 81676) [0x18c988f0c] 1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384)  
[0x18c9793e8] 1-11  
11 thunk for @escaping @callee\_guaranteed () -> () + 28  
(libswiftDispatch.dylib + 8308) [0x1a24b5074] 1-11  
11 partial apply for thunk for @callee\_guaranteed () -> () +  
28 (libswiftDispatch.dylib + 36984) [0x1a24bc078] 1-11  
11 closure #1 in closure #1 in  
OS\_dispatch\_queue.\_syncHelper<A>(fn:execute:rescue:) + 192 (libswiftDispatch.dylib  
+ 25972) [0x1a24b9574] 1-11  
11 thunk for @callee\_guaranteed () -> (@out A, @error  
@owned Error)partial apply + 16 (libswiftDispatch.dylib + 37728) [0x1a24bc360] 1-11  
11 partial apply for thunk for @callee\_guaranteed () ->  
(@out A, @error @owned Error) + 28 (libswiftDispatch.dylib + 37128) [0x1a24bc108]  
1-11  
11 partial apply for closure #1 in  
ScriptRunner.call(subroutine:arguments:app:) + 28 (SpamSieveSwift + 382076)  
[0x10154d47c] 1-11  
11 closure #1 in  
ScriptRunner.call(subroutine:arguments:app:) + 104 (SpamSieveSwift + 815600)  
[0x1015b71f0] 1-11  
11 OS\_dispatch\_queue.sync<A>(execute:) + 64  
(libswiftDispatch.dylib + 28224) [0x1a24b9e40] 1-11  
11  
OS\_dispatch\_queue.asyncAndWait<A>(execute:) + 144 (libswiftDispatch.dylib + 28376)  
[0x1a24b9ed8] 1-11  
11  
OS\_dispatch\_queue.\_syncHelper<A>(fn:execute:rescue:) + 404 (libswiftDispatch.dylib  
+ 25472) [0x1a24b9380] 1-11  
11 partial apply for implicit closure #2 in implicit  
closure #1 in OS\_dispatch\_queue.sync<A>(execute:) + 76 (libswiftDispatch.dylib +  
33480) [0x1a24bb2c8] 1-11  
11 implicit closure #2 in implicit closure #1 in  
OS\_dispatch\_queue.asyncAndWait<A>(execute:) + 192 (libswiftDispatch.dylib + 29492)  
[0x1a24ba334] 1-11  
11  
\_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 56 (libdispatch.dylib + 80088)  
[0x18c9888d8] 1-11  
11 \_dispatch\_client\_callout + 20  
(libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 thunk for @escaping  
@callee\_guaranteed () -> () + 28 (libswiftDispatch.dylib + 8308) [0x1a24b5074] 1-11

11 partial apply for thank for  
 @callee\_guaranteed () -> () + 28 (libswiftDispatch.dylib + 36984) [0x1a24bc078] 1-11  
 11 closure #1 in closure #1 in  
 OS\_dispatch\_queue.\_syncHelper<A>(fn:execute:rescue:) + 192 (libswiftDispatch.dylib  
 + 25972) [0x1a24b9574] 1-11  
 11 thank for @callee\_guaranteed () ->  
 (@out A, @error @owned Error)partial apply + 16 (libswiftDispatch.dylib + 37728)  
 [0x1a24bc360] 1-11  
 11 partial apply for thank for  
 @callee\_guaranteed () -> (@out A, @error @owned Error) + 28 (libswiftDispatch.dylib +  
 37128) [0x1a24bc108] 1-11  
 11 partial apply for closure #1 in  
 closure #1 in ScriptRunner.call(subroutine:arguments:app:) + 28 (SpamSieveSwift +  
 816732) [0x1015b765c] 1-11  
 11 closure #1 in closure #1 in  
 ScriptRunner.call(subroutine:arguments:app:) + 128 (SpamSieveSwift + 815748)  
 [0x1015b7284] 1-11  
 11 -[NSAppleScript(MJT)  
 mjtCallSubroutine:arguments:error:] + 220 (MJTFoundation + 81024) [0x1011afc80]  
 1-11  
 11 -[NSAppleScript(NSPrivate)  
 \_executeAppleEvent:withMode:error:] + 140 (Foundation + 7279872) [0x18e3d1500]  
 1-11  
 11 OSAExecuteEvent + 76  
 (OpenScripting + 94408) [0x1a8f630c8] 1-11  
 11 GenericComponent + 200  
 (AppleScript + 126448) [0x2258aadf0] 1-11  
 11  
 AGenericManager::HandleOSACall(ComponentParameters\*) + 56 (AppleScript +  
 129276) [0x2258ab8fc] 1-11  
 11  
 AGenericCall::Delegate(ComponentInstanceRecord\*) + 48 (AppleScript + 129352)  
 [0x2258ab948] 1-11  
 11  
 AppleScriptComponent + 1892 (AppleScript + 13600) [0x22588f520] 1-11  
 11  
 CallComponentFunction + 36 (CarbonCore + 891212) [0x19003294c] 1-11  
 11  
 AExecuteEvent(AEDesc const\*, unsigned int, int, unsigned int\*) + 600 (AppleScript +  
 45560) [0x2258971f8] 1-11  
 11 UASExecute1() +  
 268 (AppleScript + 238672) [0x2258c6450] 1-11  
 11  
 UASRemoteSend(unsigned char, unsigned char, unsigned char, unsigned char,  
 unsigned char, unsigned char\*) + 524 (AppleScript + 362956) [0x2258e49cc] 1-11  
 11  
 TUASApplication::Send(TStackFrame\_UASRemoteSend\*, AEDesc\*, AEDesc\*,

```

unsigned char, unsigned char, unsigned char) + 1064 (AppleScript + 218564)
[0x2258c15c4] 1-11
11
ComponentSend(AEDesc const*, AEDesc*, int, int) + 236 (AppleScript + 146804)
[0x2258afd74] 1-11
11
AEDefaultSendProc(AEDesc const*, AEDesc*, int, short, int, unsigned char (*)
(EventRecord*, int*, OpaqueRgnHandle**), unsigned char (*) (EventRecord*, int, int,
AEDesc const*), void*) + 152 (AppleScript + 131400) [0x2258ac148] 1-11
11
AESendMessage + 5016 (AE + 103516) [0x193c3945c] 1-11
11 ??? (AE +
249384) [0x193c5ce28] 1-11
11
CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11
__CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11
__CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11
11
mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
11
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1f83e19 Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 <patched truncated backtrace> 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1f83e41 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f83eaf Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x100754000 - 0x10075ffff com.c-command.SpamSieve 3.0.5
(2951051.5.4) <FE0B48D3-670D-3B2D-
A9F7-7122703BEF5D> /Applications/SpamSieve.app/Contents/MacOS/
SpamSieve
0x101020000 - 0x1010c7fff com.c-command.MJTApplicationSwift 2.0,
2002,Äi2024 C-Command Software, LLC (2.0) <BB285843-AEDD-3871-B468-
F33885628B16> /Applications/SpamSieve.app/Contents/Frameworks/
MJTApplicationSwift.framework/Versions/A/MJTApplicationSwift
0x10119c000 - 0x10122ffff com.c-command.MJTFoundation 2.0,
2002,Äi2024 C-Command Software, LLC (2.0)
<9DFFE99B-326F-3283-960F-26A02CA1BC66> /Applications/SpamSieve.app/
Contents/Frameworks/MJTFoundation.framework/Versions/A/MJTFoundation
0x1014f0000 - 0x1016ebfff com.c-command.SpamSieveSwift 3.0.5
(2951051.5.4) <65981812-2EED-33B1-
ABA7-94F077D70404> /Applications/SpamSieve.app/Contents/Frameworks/
SpamSieveSwift.framework/Versions/A/SpamSieveSwift
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
```

```

0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x18ff59000 - 0x19025efff com.apple.CoreServices.CarbonCore 1333
(1333) <057F373D-C1D6-3FBD-A137-2D0AFC26CDB6> /
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/
CarbonCore.framework/Versions/A/CarbonCore
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x193c20000 - 0x193c93ff7 com.apple.AE 944 (944)
<AD857A12-6FC7-3E06-AB66-317B526736BB> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/AE.framework/Versions/A/AE
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x1a24b3000 - 0x1a24caff7 libswiftDispatch.dylib (41)
<56E6BE07-3E0E-33C0-9E47-09E0525E79D2> /usr/lib/swift/
libswiftDispatch.dylib
0x1a8f4c000 - 0x1a8f6bfff com.apple.openscripting 1.7 (194.1)
<CDF096CE-A2DE-3111-B6AD-D604C6BA8E5C> /System/Library/
Frameworks/Carbon.framework/Versions/A/Frameworks/OpenScripting.framework/
Versions/A/OpenScripting
0x22588c000 - 0x225917fff com.apple.applescript 2.8 (406.11)
<3D08E55A-BE8E-32F8-BE24-F8026D78FC0F> /System/Library/
PrivateFrameworks/AppleScript.framework/Versions/A/AppleScript
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: SpamSieve [9943] [unique pid 1199640]
UUID: F5A320BB-2E02-37C2-8F12-FBB47AC71F56
Path: /Applications/SpamSieve.app/Contents/PlugIns/SpamSieve.appex/
Contents/MacOS/SpamSieve

```

Identifier: com.c-command.SpamSieve.MailAppExtension  
Version: 3.0.5 (2951051.5.4)  
Team ID: 2XNHXYT45  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: Mail [9927] [unique pid 1199624]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8225 KB  
Time Since Fork: 80051s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1f84023 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]

1-11

11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSViewServiceApplication

nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)  
[0x19535c9c0] 1-11

11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)  
[0x19537063c] 1-11

11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] +  
152 (ViewBridge + 152636) [0x19537043c] 1-11

11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 136  
(ViewBridge + 153308) [0x1953706dc] 1-11

11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)



```

[0x190c5d4d0] 1-11
1-11
    11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8]
    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
    11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
    11 RunCurrentEventLoopInMode + 292 (HIToolbox +
209308) [0x1973b119c] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation +
508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation +
511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160
(CoreFoundation + 517760) [0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
    11 mach_msg_overwrite + 476
(libsystem_kernel.dylib + 39364) [0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib +
3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11

```

Thread 0x1f84034 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102b50000 -      ??? com.c-command.SpamSieve.MailAppExtension
3.0.5 (2951051.5.4) <F5A320BB-2E02-37C2-8F12-FBB47AC71F56> /
Applications/SpamSieve.app/Contents/PlugIns/SpamSieve.appex/Contents/MacOS/
SpamSieve
0x18c799000 -    0x18c822507 dyld (1165.3)

```

```

<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464>      /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93>      /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x19af55000 - 0x19af94fff com.apple.pluginkit.framework 1.0 (1)
<D6F2DC57-3C42-3451-8647-1F58B543030D>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E>      /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      SpamSieveLaunchAgent [9931] [unique pid 1199628]
UUID:        C46CD58D-00BE-3450-A536-785F9DBF610B
Path:        /Applications/SpamSieve.app/Contents/Frameworks/
SpamSieveFramework.framework/Versions/A/Resources/SpamSieveLaunchAgent
Codesigning ID:  com.c-command.spamsieve.launch-agent
Team ID:     2XNHXYT45
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64
Parent:       launchd [1]
UID:         501
Footprint:    5585 KB

```

Time Since Fork: 80058s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (247.7K cycles, 122.8K instructions, 2.02c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x1f83e1a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time <0.001s (99.8K cycles, 47.3K instructions, 2.11c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 144 (SpamSieveLaunchAgent + 20080) [0x1002ece70] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1002e8000 - 0x1002fbfff SpamSieveLaunchAgent (0)  
<C46CD58D-00BE-3450-A536-785F9DBF610B> /Applications/SpamSieve.app/  
Contents/Frameworks/SpamSieveFramework.framework/Versions/A/Resources/  
SpamSieveLaunchAgent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SpeechSynthesisServerXPC [73836] [unique pid 1164106]  
UUID: 5259A89A-1355-3045-BBE5-32CFFB38681F  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/SpeechSynthesis.framework/Versions/A/XPCServices/  
SpeechSynthesisServerXPC.xpc/Contents/MacOS/SpeechSynthesisServerXPC  
Identifier: com.apple.speech.SpeechSynthesisServerXPC  
Version: 1.0 (1)  
Build Version: 1  
Project Name: SpeechSynthesis\_Apps  
Source Version: 21006000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [1372]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2337 KB  
Time Since Fork: 170194s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1e9084e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x10422c000 - ??? com.apple.speech.SpeechSynthesisServerXPC  
1.0 (1) <5259A89A-1355-3045-BBE5-32CFFB38681F> /System/Library/  
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/  
SpeechSynthesis.framework/Versions/A/XPCServices/  
SpeechSynthesisServerXPC.xpc/Contents/MacOS/SpeechSynthesisServerXPC  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t6000

Process: SpeechSynthesisServerXPC [40482] [unique pid 1230026]  
UUID: 5259A89A-1355-3045-BBE5-32CFFB38681F  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/SpeechSynthesis.framework/Versions/A/XPCServices/  
SpeechSynthesisServerXPC.xpc/Contents/MacOS/SpeechSynthesisServerXPC  
Identifier: com.apple.speech.SpeechSynthesisServerXPC  
Version: 1.0 (1)  
Build Version: 1  
Project Name: SpeechSynthesis\_Apps  
Source Version: 21006000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: SpamSieve [9928] [unique pid 1199625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3745 KB  
Time Since Fork: 2273s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2049d36 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:  
0x1002c0000 - ??? com.apple.speech.SpeechSynthesisServerXPC  
1.0 (1) <5259A89A-1355-3045-BBE5-32CFFB38681F> /System/Library/  
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/  
SpeechSynthesis.framework/Versions/A/XPCServices/  
SpeechSynthesisServerXPC.xpc/Contents/MacOS/SpeechSynthesisServerXPC  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: spindump [6571] [unique pid 700241]  
UUID: BE0F9E96-7D08-3018-8920-5585E70E29FE  
Path: /usr/sbin/spindump  
Codesigning ID: com.apple.spindump  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 35.30 MB -> 35.75 MB (+465 KB) (max 37.60 MB at time index 6)  
Pageins: 260 pages  
Time Since Fork: 1417104s  
Num samples: 11 (1-11)  
CPU Time: 0.671s (1093.2M cycles, 2.6G instructions, 0.43c/i)  
Num threads: 7  
Note: 4 idle work queue threads omitted

Thread 0x1103aa3 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1119fb6 Thread name "ExceptionSafeThread" 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 thread\_runloop\_init(CSCppExceptionSafeThread\*) + 32 (CoreSymbolication +  
1058312) [0x1a2cf0608] 1-11  
11 CSCppExceptionSafeThread::runloop() + 68 (CoreSymbolication + 1060004)  
[0x1a2cf0ca4] 1-11  
11 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 17900) [0x18caec5ec] 1-11  
\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 18232)  
[0xfffffe000b83ea68] 1-11

Thread 0x2054ca1 11 samples (1-11) priority 63 (base 63) cpu time 0.106s  
(182.3M cycles, 63.0M instructions, 2.90c/i)  
<process sudden termination dirty, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (spindump + 688204) [0x1025b404c] 1-11  
11 ??? (spindump + 682624) [0x1025b2a80] 1-11  
11 \_\_stack\_snapshot\_with\_config + 8 (libsystem\_kernel.dylib + 60396)  
[0x18caf6bec] 1-11  
\*11 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 1-11  
\*11 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 1-11  
\*11 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 1-11  
\*11 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 1-11  
\*11 ??? (kernel.release.t6000 + 5828976) [0xfffffe0008ad3170] 1-11  
\*11 ??? (kernel.release.t6000 + 105536) [0xfffffe000855dc40] 1-11  
\*11 ??? (kernel.release.t6000 + 106932) [0xfffffe000855e1b4] (running)  
1-11

Thread 0x2054ca2 DispatchQueue "com.apple.spindump.stackshot\_parsing"(6656)  
6 samples (2-7) priority 37-46 (base 37) cpu time 0.279s (501.5M cycles, 1379.7M  
instructions, 0.36c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user  
initiated, workloop servicer override user initiated), process sudden termination dirty, IO  
tier 0, priority 46 (37)>

6 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 2-7  
6 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 2-7  
6 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 2-7  
6 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 2-7  
6 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 2-7  
6 \_dispatch\_lane\_serial\_drain + 956 (libdispatch.dylib + 47844) [0x18c980ae4]  
2-7  
6 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 2-7  
6 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 2-7  
6 ??? (spindump + 706056) [0x1025b8608] 2-7  
6 -[SASampleStore  
addKCDataStackshots:createSeparateSamplePerStackshot:] + 348 (SampleAnalysis +  
141016) [0x1c35ae6d8] 2-7  
2 -[SASampleStore  
\_addKCDataStackshot:timestamp:sampleIndex:shouldSkipSampleOut:primaryDatalsKPerf:  
addStaticInfoOnly:] + 7248 (SampleAnalysis + 148792) [0x1c35b0538] 2-3  
1 -[SASampleStore  
\_parseKCDataTaskContainer:timestampOfSample:sampleIndex:sharedCaches:frameItera  
tor:primaryDatalsKPerf:addStaticInfoOnly:taskUniquePidsInThisSample:taskPidsInThi  
sSample:importanceDonations:rPidForJetsamCoalitionId:port\_label\_info\_array:exclavel  
info:] + 7300 (SampleAnalysis + 161820) [0x1c35b381c] 2  
1 -[SASampleStore  
taskForKCDataTask:loadInfos:numLoadInfos:loadInfosIsPartial:textExecLoadInfos:num  
TextExecLoadInfos:textExecLoadInfosIsPartial:architecture:timestamp:sharedCache:ne  
edAOTInfo:] + 100 (SampleAnalysis + 119916) [0x1c35a946c] 2

```

    1 -[SASampleStore
_taskForPid:uniquePid:name:pidStartTime:loadInfos:numLoadInfos:loadInfosPartial:te
xtExecLoadInfos:numTextExecLoadInfos:textExecLoadInfosPartial:architecture:timest
amp:sharedCache:needAOTInfo:] + 1856 (SampleAnalysis + 117488) [0x1c35a8af0] 2
    1 -[SATask
gatherLoadInfoFromLiveProcessWithDataGatheringOptions:] + 164 (SampleAnalysis +
873004) [0x1c366122c] 2
        1 CopyLoadInfosForLiveProcess + 564 (SampleAnalysis + 52660)
[0x1c3598db4] 2
            1 CreateSymbolicatorForLiveProcess + 404 (SampleAnalysis +
55712) [0x1c35999a0] 2
                1
_createSymbolicatorWithMachKernelExcludingSearchPathsFlagsAndNotification(char
const**, unsigned long, unsigned int, void (unsigned int, _CSNotificationData)
block_pointer) + 3264 (CoreSymbolication + 738152) [0x1a2ca2368] 2
                    1 iterate_symbol_owners_from_path(char const*, bool,
unsigned int, CSCppArchitecture const&, bool, void (CSCppSymbolOwner*)
block_pointer) + 256 (CoreSymbolication + 333540) [0x1a2c3f6e4] 2
                        1 iterate_symbol_owners_from_memory(CSCppMemory*,
char const*, unsigned int, unsigned long long, unsigned int, CSCppArchitecture const&,
char const*, bool, void (CSCppSymbolOwner*) block_pointer) + 784
(CoreSymbolication + 329632) [0x1a2c3e7a0] 2
                            1 TMemoryView<SizeAndEndianness<Pointer64,
LittleEndian>>::foreach_fileset_entry(unsigned long long, void (fileset_entry_command
const*, bool*) block_pointer) const + 128 (CoreSymbolication + 351620) [0x1a2c43d84]
2
                                1 invocation function for block in bool
iterate_symbol_owners_from_mh_fileset<SizeAndEndianness<Pointer64,
LittleEndian>>(CSCppMemory*, char const*, SizeAndEndianness<Pointer64,
LittleEndian>::size_t, SizeAndEndianness<Pointer64, LittleEndian>::ptr_t,
SizeAndEndianness<Pointer64, LittleEndian>::size_t, unsigned int, CSCppArchitecture,
void (CSCppSymbolOwner*) block_pointer) + 156 (CoreSymbolication + 357440)
[0x1a2c45440] 2
                                    1 bool
process_symbol_owner_from_memory_arch_specific<SizeAndEndianness<Pointer64,
LittleEndian>>(CSCppMemory*, char const*, SizeAndEndianness<Pointer64,
LittleEndian>::size_t, SizeAndEndianness<Pointer64, LittleEndian>::ptr_t,
SizeAndEndianness<Pointer64, LittleEndian>::size_t, unsigned int, CSCppArchitecture
const&, void (CSCppSymbolOwner*) block_pointer) + 192 (CoreSymbolication +
337372) [0x1a2c405dc] 2
                                        1 new_partial_file_memory(char const*, unsigned long
long, unsigned int, unsigned long long (CSCppFileMemory*) block_pointer) + 112
(CoreSymbolication + 328084) [0x1a2c3e194] 2
                                            1 invocation function for block in bool
process_symbol_owner_from_memory_arch_specific<SizeAndEndianness<Pointer64,
LittleEndian>>(CSCppMemory*, char const*, SizeAndEndianness<Pointer64,
LittleEndian>::size_t, SizeAndEndianness<Pointer64, LittleEndian>::ptr_t,

```



SizeAndEndianness<Pointer64, LittleEndian>::size\_t, unsigned int, CSCppArchitecture const&, void (CSCppSymbolOwner\*) block\_pointer) + 68 (CoreSymbolication + 357104) [0x1a2c452f0] 2

\*1 ??? (kernel.release.t6000 + 31600)

[0xfffffe000854bb70] 2

\*1 ??? (kernel.release.t6000 + 31656)

[0xfffffe000854bba8] 2

\*1 ??? (kernel.release.t6000 + 1738648)

[0xfffffe00086ec798] 2

\*1 ??? (kernel.release.t6000 + 1741680)

[0xfffffe00086ed370] 2

\*1 ??? (kernel.release.t6000 + 1090472)

[0xfffffe000864e3a8] 2

\*1 ??? (kernel.release.t6000 + 1106896)

[0xfffffe00086523d0] 2

\*1 lck\_rw\_sleep + 128 (kernel.release.t6000 +

487616) [0xfffffe00085bb0c0] 2

\*1 ??? (kernel.release.t6000 + 586224)

[0xfffffe00085d31f0] 2

\*1 ??? (kernel.release.t6000 + 592816)

[0xfffffe00085d4bb0] 2

<priority 37 (37)>

1 -[SASampleStore

\_parseKCDataTaskContainer:timestampOfSample:sampleIndex:sharedCaches:frameIterator:primaryDataIsKPerf:addStaticInfoOnly:taskUniquePidsInThisSample:taskPidsInThisSample:importanceDonations:rPidForJetsamCoalitionId:port\_label\_info\_array:exclaveInfo:] + 10852 (SampleAnalysis + 165372) [0x1c35b45fc] 3

1 -[SASampleStore

\_parseKCDataThreadContainer:timestampOfSample:sampleIndex:task:kernelTask:frameIterator:mainThreadID:primaryDataIsKPerf:addStaticInfoOnly:threadIDsInThisTaskThisSample:dispatchQueueIDsInThisTaskThisSample:tasksIsSuspended:waitInfos:numWaitInfos:turnstileInfos:numTurnstileInfos:port\_label\_info\_array:exclaveInfo:] + 5424 (SampleAnalysis + 181676) [0x1c35b85ac] 3

1 -[SASampleStore

addKCDataThreadV4:threadV2:deltaThreadV3:deltaThreadV2:timestamp:sampleIndex:stack:threadExclavesInfo:threadName:dispatchQueueLabel:waitInfo:waitInfoPortLabelInfo:turnstileInfo:turnstileInfoPortLabelInfo:instructionCycles:task:kernelTask:tasksIsSuspended:] + 2524 (SampleAnalysis + 137236) [0x1c35ad814] 3

1 -[SATask

leafFrameAfterAddingStack:leafOfCRootFramesReplacedBySwiftAsync:] + 132

(SampleAnalysis + 884892) [0x1c366409c] 3

1 +[SAFrame addStack:backtraceStyle:toSetOfRootFrames:] + 240

(SampleAnalysis + 13884) [0x1c358f63c] 3

1 -[SAFrameIterator iterateFramesWithBacktraceStyle:block:] +

952 (SampleAnalysis + 24176) [0x1c3591e70] 3

1 \_\_53+[SAFrame

addStack:backtraceStyle:toSetOfRootFrames:]\_block\_invoke + 344 (SampleAnalysis +

14600) [0x1c358f908] 3  
    1 DYLD-STUB\$\$objc\_release\_x1 + 8 (libobjc.A.dylib + 264568)  
[0x18c788978] (running) 3  
    3 -[SASampleStore  
\_addKCDataStackshot:timestamp:sampleIndex:shouldSkipSampleOut:primaryDataIsKPerf:addStaticInfoOnly:] + 9664 (SampleAnalysis + 151208) [0x1c35b0ea8] 4-6  
    3 -[SASampleStore resampleTruncatedBacktraces] + 280  
(SampleAnalysis + 108164) [0x1c35a6684] 4-6  
    3 -[\_\_NSDictionaryM  
enumerateKeysAndObjectsWithOptions:usingBlock:] + 288 (CoreFoundation + 525036)  
[0x18cc0b2ec] 4-6  
    3 \_\_NSDICTIONARY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 24  
(CoreFoundation + 264500) [0x18cbcb934] 4-6  
    1 \_\_44-[SASampleStore  
resampleTruncatedBacktraces]\_block\_invoke + 388 (SampleAnalysis + 184036)  
[0x1c35b8ee4] 4  
    1 -[\_\_NSDictionaryM  
enumerateKeysAndObjectsWithOptions:usingBlock:] + 288 (CoreFoundation + 525036)  
[0x18cc0b2ec] 4  
    1 \_\_NSDICTIONARY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 24  
(CoreFoundation + 264500) [0x18cbcb934] 4  
    1 \_\_44-[SASampleStore  
resampleTruncatedBacktraces]\_block\_invoke\_2 + 240 (SampleAnalysis + 184952)  
[0x1c35b9278] 4  
    1 objc\_retainAutoreleasedReturnValue + 20 (libobjc.A.dylib +  
55404) [0x18c75586c] (running) 4  
    2 \_\_44-[SASampleStore  
resampleTruncatedBacktraces]\_block\_invoke + 924 (SampleAnalysis + 184572)  
[0x1c35b90fc] 5-6  
    2 SAResampleThreads + 976 (SampleAnalysis + 77092)  
[0x1c359ed24] 5-6  
    2 dispatch\_block\_wait + 284 (libdispatch.dylib + 33684)  
[0x18c97d394] 5-6  
    2 \_dispatch\_group\_wait\_slow + 56 (libdispatch.dylib + 20900)  
[0x18c97a1a4] 5-6  
    2 \_dispatch\_wait\_on\_address + 140 (libdispatch.dylib + 19156)  
[0x18c979ad4] 5-6  
    2 \_\_unlock\_wait + 8 (libsystem\_kernel.dylib + 11180)  
[0x18caeabac] 5-6  
    \*2 ??? (kernel.release.t6000 + 5890896) [0xfffffe0008ae2350]  
5-6  
    1 -[SASampleStore  
\_addKCDataStackshot:timestamp:sampleIndex:shouldSkipSampleOut:primaryDataIsKPerf:addStaticInfoOnly:] + 7248 (SampleAnalysis + 148792) [0x1c35b0538] 7  
    1 -[SASampleStore  
\_parseKCDataTaskContainer:timestampOfSample:sampleIndex:sharedCaches:frameIterator:primaryDataIsKPerf:addStaticInfoOnly:taskUniquePidsInThisSample:taskPidsInThi

sSample:importanceDonations:rPidForJetsamCoalitionId:port\_label\_info\_array:exclavel  
nfo:] + 12628 (SampleAnalysis + 167148) [0x1c35b4cec] 7

1 -[NSMutableSet minusSet:] + 524 (CoreFoundation + 620980)  
[0x18cc229b4] 7

1 -[\_\_NSSetM removeObject:] + 244 (CoreFoundation + 367756)  
[0x18cbe4c8c] 7

1 \_\_CFNumberHash + 228 (CoreFoundation + 250860)  
[0x18cbc83ec] (running) 7

Thread 0x2054ca4 DispatchQueue "com.apple.root.user-interactive-qos"(19) 2  
samples (5-6) priority 37 (base 37) cpu time 0.179s (232.3M cycles, 637.0M  
instructions, 0.36c/i)

<DispatchQueue not seen for 4 samples, thread QoS user initiated (requested user  
interactive), process sudden termination dirty, IO tier 0>

2 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 5-6

2 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 5-6

2 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 5-6

2 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]  
5-6

2 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 5-6

2 \_dispatch\_block\_async\_invoke2 + 148 (libdispatch.dylib + 78960)  
[0x18c988470] 5-6

2 \_\_SAResampleThreads\_block\_invoke + 36 (SampleAnalysis + 77976)  
[0x1c359f098] 5-6

2 -[VMUSampler sampleThread:] + 52 (Symbolication + 318564)  
[0x1cebfcfc64] 5-6

2 -[VMUSampler initializeSamplingContextWithOptions:] + 164  
(Symbolication + 315252) [0x1cebcef74] 5-6

2 create\_sampling\_context\_for\_task\_pid\_symbolicator + 284  
(CoreSymbolication + 887476) [0x1a2cc6ab4] 5-6

2 task\_get\_mapped\_memory\_cache\_with\_label + 220  
(CoreSymbolication + 944500) [0x1a2cd4974] 5-6

2 create\_mapped\_memory\_cache\_for\_task\_with\_label + 308  
(CoreSymbolication + 945028) [0x1a2cd4b84] 5-6

2 \_dyld\_process\_info\_create + 284 (libdyld.dylib + 85180)  
[0x18cb44cbc] 5-6

2 withRemoteBuffer(unsigned int, unsigned long long, unsigned long,  
bool, int\*, void (void\*, unsigned long) block\_pointer) + 128 (libdyld.dylib + 82616)  
[0x18cb442b8] 5-6

2 \_\_\_dyld\_process\_info\_create\_block\_invoke + 48 (libdyld.dylib +  
85368) [0x18cb44d78] 5-6

2 std::\_\_1::unique\_ptr<dyld\_process\_info\_base,  
dyld\_process\_info\_deleter> dyld\_process\_info\_base::make<dyld\_all\_image\_infos\_64,  
dyld\_image\_info\_64>(unsigned int, dyld\_all\_image\_infos\_64 const&, unsigned long  
long, int\*) + 384 (libdyld.dylib + 86564) [0x18cb45224] 5-6

2 withRemoteBuffer(unsigned int, unsigned long long, unsigned  
long, bool, int\*, void (void\*, unsigned long) block\_pointer) + 128 (libdyld.dylib + 82616)

[0x18cb442b8] 5-6

2 invocation function for block in

std::\_\_1::unique\_ptr<dyld\_process\_info\_base, dyld\_process\_info\_deleter>  
dyld\_process\_info\_base::make<dyld\_all\_image\_infos\_64,  
dyld\_image\_info\_64>(unsigned int, dyld\_all\_image\_infos\_64 const&, unsigned long  
long, int\*) + 552 (libdyld.dylib + 91760) [0x18cb46670] 5-6

1 dyld\_process\_info\_base::addImage(unsigned int, bool,  
unsigned long long, unsigned long long, unsigned long long, unsigned long long, char  
const\*) + 176 (libdyld.dylib + 83300) [0x18cb44564] 5

1

dyld\_process\_info\_base::addInfoFromRemoteLoadCommands(unsigned int, unsigned  
long long) + 184 (libdyld.dylib + 83988) [0x18cb44814] 5

1 withRemoteBuffer(unsigned int, unsigned long long,  
unsigned long, bool, int\*, void (void\*, unsigned long) block\_pointer) + 48 (libdyld.dylib +  
82536) [0x18cb44268] 5

1 RemoteBuffer::create(unsigned int, unsigned long long,  
unsigned long, bool) + 48 (libdyld.dylib + 82108) [0x18cb440bc] 5

1 \_platform\_memmove + 144 (libsystem\_platform.dylib +  
16944) [0x18cb5a230] 5

\*1 ??? (kernel.release.t6000 + 31600)

[0xfffffe000854bb70] 5

\*1 ??? (kernel.release.t6000 + 31656)

[0xfffffe000854bba8] 5

\*1 ??? (kernel.release.t6000 + 1738648)

[0xfffffe00086ec798] 5

\*1 ??? (kernel.release.t6000 + 1741680)

[0xfffffe00086ed370] 5

\*1 ??? (kernel.release.t6000 + 1093080)

[0xfffffe000864edd8] 5

\*1 ??? (kernel.release.t6000 + 1098052)

[0xfffffe0008650144] 5

\*1 ??? (kernel.release.t6000 + 1098052)

[0xfffffe0008650144] (running) 5

1 dyld\_process\_info\_base::addImage(unsigned int, bool,  
unsigned long long, unsigned long long, unsigned long long, unsigned long long, char  
const\*) + 268 (libdyld.dylib + 83392) [0x18cb445c0] 6

1 DyldSharedCache::inCache(void const\*, unsigned long,  
bool&) const + 160 (libdyld.dylib + 6596) [0x18cb319c4] 6

1 DyldSharedCache::forEachRange(void (char const\*,  
unsigned long long, unsigned long long, unsigned int, unsigned long long, unsigned int,  
unsigned int, bool&) block\_pointer, void (DyldSharedCache const\*, unsigned int)  
block\_pointer) const + 124 (libdyld.dylib + 76540) [0x18cb42afc] 6

1 DyldSharedCache::forEachCache(void  
(DyldSharedCache const\*, bool&) block\_pointer) const + 168 (libdyld.dylib + 76732)  
[0x18cb42bbc] 6

1 invocation function for block in

DyldSharedCache::forEachRange(void (char const\*, unsigned long long, unsigned long

long, unsigned int, unsigned long long, unsigned int, unsigned int, bool&) block\_pointer, void (DyldSharedCache const\*, unsigned int) block\_pointer) const + 132 (libdyld.dylib + 76912) [0x18cb42c70] 6

1 DyldSharedCache::forEachRegion(void (void const\*, unsigned long long, unsigned long long, unsigned int, unsigned int, unsigned long long, bool&) block\_pointer) const + 248 (libdyld.dylib + 76212) [0x18cb429b4] 6

1 DyldSharedCache::mappingName(unsigned int, unsigned long long) + 152 (libdyld.dylib + 76412) [0x18cb42a7c] (running) 6

Thread 0x20546a3 1 sample (3) priority 37 (base 37) cpu time 0.017s (27.3M cycles, 52.3M instructions, 0.52c/i)

<Thread in another call tree for 2 samples, thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 3

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 3

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 3

Thread 0x2054ca2 1 sample (1) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1

1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 1

\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 1

#### Binary Images:

0x10250c000 - 0x10264bfff spindump (360.4)  
<BE0F9E96-7D08-3018-8920-5585E70E29FE> /usr/sbin/spindump  
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)  
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb30000 - 0x18cb55ff7 libdyld.dylib (1165.3)  
<C433509D-7CD3-3884-B24D-5D68B9B95627> /usr/lib/system/libdyld.dylib  
0x18cb56000 - 0x18cb5dfe7 libsystem\_platform.dylib (316.100.10)  
<B4BF9F89-31D7-3742-8CE7-AB3554F9F525> /usr/lib/system/  
libsystem\_platform.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a2bee000 - 0x1a2d1bfff com.apple.CoreSymbolication 15.3 (64565.82)  
<728269D9-ADE1-31B8-8DB2-9C61129AD49C> /System/Library/

PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication  
0x1c358c000 - 0x1c36befff com.apple.SampleAnalysis 1.0 (347.4)  
<37064EAE-5B35-38E8-AFD7-4141F0E080CE> /System/Library/  
PrivateFrameworks/SampleAnalysis.framework/Versions/A/SampleAnalysis  
0x1ceb82000 - 0x1cec5efff com.apple.Symbolication 15.3 (64565.70.2)  
<C17D7409-07C6-326B-B5C5-253CF3449854> /System/Library/  
PrivateFrameworks/Symbolication.framework/Versions/A/Symbolication  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: spindump\_agent [6572] [unique pid 700242]  
UUID: 1236711E-9A16-3D5C-B038-46BB935B16EE  
Path: /usr/libexec/spindump\_agent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3793 KB  
Time Since Fork: 1417104s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1103aa9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104878000 - ??? spindump\_agent  
<1236711E-9A16-3D5C-B038-46BB935B16EE> /usr/libexec/spindump\_agent  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: Spotlight [1449]  
UUID: AB732E2F-AF4B-3EBB-86E5-00C55EFB5ED4  
Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight  
Identifier: com.apple.Spotlight  
Version: 1.0 (77.4.3)  
Build Version: 1702  
Project Name: SpotlightApp  
Source Version: 77004003000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 127.71 MB  
Time Since Fork: 2760472s  
Num samples: 11 (1-11)  
CPU Time: 0.004s (10.1M cycles, 19.0M instructions, 0.53c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x3828 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (404.0K cycles, 150.3K instructions, 2.69c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

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[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <process unclamped, process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x384d  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (Spotlight + 58576) [0x10420a4d0] 1-11
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)
[0x18ddb0d80] 1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <process unclamped, process received importance donation from distnoted [574]>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x3899  Thread name "com.apple.NSEventThread"  11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11

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11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process unclamped, process received importance donation from distnoted [574]>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054aa7 DispatchQueue "NSPersistentStoreCoordinator  
0x600002745800"(282210) 1 sample (11) priority 31 (base 31) cpu time 0.004s  
(8.6M cycles, 18.0M instructions, 0.48c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process unclamped, process received importance  
donation from distnoted [574], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11

1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNC CoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11  
1 -[CNPersistentStoreCoordinatorBuildTask  
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11  
1 -  
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188  
(ContactsPersistence + 19368) [0x1a1600ba8] 11  
1 -[CNPersistentStoreBuilder  
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11  
1 -[CNPersistentStoreBuilder  
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11

```

1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1

```

```

__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
contactsd [807] thread 0x2054cba send port name "com.apple.contactsd.persistence" in
domain 2 after 4 hops) 11

```

Binary Images:

```

0x1041fc000 - 0x104267fff com.apple.Spotlight 1.0 (77.4.3)
<AB732E2F-AF4B-3EBB-86E5-00C55EFB5ED4> /System/Library/
CoreServices/Spotlight.app/Contents/MacOS/Spotlight
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

```

Foundation.framework/Versions/C/Foundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SSCheckScanMessage [29890] [unique pid 723514]  
UUID: 9BAC8720-588A-38A8-A5AB-04BBA189DCDB  
Path: /Applications/ScanSnap/ScanSnap Manager.app/Contents/Helpers/  
SSCheckScanMessage.app/Contents/MacOS/SSCheckScanMessage  
Identifier: jp.co.pfu.SSCheckScanMessage  
Version: 7.0.20.1001 (1001)  
Project Name: SSCheckScanMessage  
Team ID: XW4U7W2E9L  
Is First Party: No  
Beta Identifier: 94B3CBDB-1285-5363-8EC7-F09BD378E95E  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: ScanSnap Manager [29887] [unique pid 723511]  
Responsible: ScanSnap Manager [29887] [unique pid 723511]  
UID: 501  
Footprint: 19.14 MB  
Time Since Fork: 1363329s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (6.5M cycles, 5.0M instructions, 1.30c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x119639f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.003s (6.5M cycles, 5.0M instructions, 1.30c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 1909 (dyld + 25413) [0x2020c3345] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HI Toolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HI Toolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HI Toolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)  
[0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d]  
1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11963a3 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 31 (base 31)  
<IO tier 0>  
11 ??? (runtime + 72320) [0x7ff7fff5ca80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7fff4f414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11963c0 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 \_NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11

```

11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
  11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
    11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
      11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
        11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
          11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x10201d000 - 0x102020fff jp.co.pfu.SSCheckScanMessage 7.0.20.1001
(1001) <9BAC8720-588A-38A8-A5AB-04BBA189DCDB> /Applications/
ScanSnap/ScanSnap Manager.app/Contents/Helpers/SSCheckScanMessage.app/
Contents/MacOS/SSCheckScanMessage
0x2020bd000 - 0x202158fff dyld (1165.3)
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld
0x7ff7fff4b000 - 0x7ff7fff8aff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/
libsystem_kernel.dylib
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/
libsystem_pthread.dylib
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    SSDeviceMessage [29889] [unique pid 723513]
UUID:      E58E676A-931A-3091-BC75-15F1BBA5DBAE
Path:      /Applications/ScanSnap/ScanSnap Manager.app/Contents/Helpers/
SSDeviceMessage.app/Contents/MacOS/SSDeviceMessage
Identifier: jp.co.pfu.SSDeviceMessage
Version:   7.0.20.1001 (1001)

```

Project Name: SSDeviceMessage  
Team ID: XW4U7W2E9L  
Is First Party: No  
Beta Identifier: 94B3CBDB-1285-5363-8EC7-F09BD378E95E  
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address  
0x7ff801590000, slide 0x1590000 (Rosetta)  
Architecture: x86\_64 (translated)  
Parent: ScanSnap Manager [29887] [unique pid 723511]  
Responsible: ScanSnap Manager [29887] [unique pid 723511]  
UID: 501  
Footprint: 33.64 MB  
Time Since Fork: 1363329s  
Num samples: 11 (1-11)  
CPU Time: 0.003s (5.9M cycles, 4.9M instructions, 1.20c/i)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x119639d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time 0.003s (5.9M cycles, 4.9M instructions, 1.20c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 start + 1909 (dyld + 25413) [0x200a5b345] 1-11  
11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11  
11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11  
11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox +  
189793) [0x7ff80c9a0561] 1-11  
11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff80c9a0816]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985)  
[0x7ff80c9a0a09] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849)  
[0x7ff801aa7859] 1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700)  
[0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d]  
1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11



Thread 0x11963a2 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 31 (base 31)  
<IO tier 0>  
11 ??? (runtime + 72320) [0x7ff7ffeefa80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffee2414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x11963bf Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11  
11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11  
11 \_NSEventThread + 122 (UIKit + 1692316) [0x7ff8051d729c] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238) [0x7ff80198c08e]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x10077c000 - 0x100782fff jp.co.pfu.SSDeviceMessage 7.0.20.1001 (1001)  
<E58E676A-931A-3091-BC75-15F1BBA5DBAE> /Applications/ScanSnap/  
ScanSnap Manager.app/Contents/Helpers/SSDeviceMessage.app/Contents/MacOS/  
SSDeviceMessage  
0x200a55000 - 0x200af0fff dyld (1165.3)  
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
0x7ff7ffede000 - 0x7ff7fff1dfff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/  
libsystem\_kernel.dylib  
0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem\_pthread.dylib (519.120.4)  
<D70DE43A-2804-340A-804C-5D316C1E013B> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)  
<D0E19A37-F677-32B5-B3D2-005E60B90F7F> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)  
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: StandaloneUpdaterDaemon [77171] [unique pid 969139]  
UUID: EBFF4A33-13C8-3461-95AA-EC03317C2361  
Path: /Applications/OneDrive.app/Contents/StandaloneUpdaterDaemon.xpc/  
Contents/MacOS/StandaloneUpdaterDaemon  
Identifier: com.microsoft.OneDriveStandaloneUpdaterDaemon  
Version: 23.038.0219 (23038.0219.0001)  
Team ID: UBF8T346G9  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 10.53 MB  
Time Since Fork: 686567s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x18e5c73 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 52 (StandaloneUpdaterDaemon + 36524) [0x104d78eac] 1-11  
11 -[OneDriveUpdaterDaemon run] + 136 (StandaloneUpdaterDaemon + 13480)  
[0x104d734a8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104d70000 - 0x104d8bfff  
com.microsoft.OneDriveStandaloneUpdaterDaemon 23.038.0219 (23038.0219.0001)  
<EBFF4A33-13C8-3461-95AA-EC03317C2361> /Applications/OneDrive.app/  
Contents/StandaloneUpdaterDaemon.xpc/Contents/MacOS/  
StandaloneUpdaterDaemon  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: StatusKitAgent [986]  
UUID: 647AB9DF-B1BD-3F07-A0F3-E52AA7930CFD  
Path: /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent  
Codesigning ID: com.apple.StatusKitAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.74 MB  
Time Since Fork: 2760518s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x23ff DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from chronod [4118] [unique pid  
697791], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (StatusKitAgent + 10420) [0x1049368b4] 1-11

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104934000 - 0x10493ffff StatusKitAgent (25.600.51) <647AB9DF-
B1BD-3F07-A0F3-E52AA7930CFD> /System/Library/PrivateFrameworks/
StatusKit.framework/StatusKitAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      storagekitd [318]
UUID:        0177F951-ECB4-3811-A868-83BBB16FEE55
Path:        /usr/libexec/storagekitd
Codesigning ID: com.apple.storagekitd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   11.60 MB

```

Time Since Fork: 2760551s  
Num samples: 11 (1-11)  
Num threads: 107  
Note: 1 idle work queue thread omitted

Thread 0xef7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (storagekitd + 297712) [0x102278af0] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xf0d Thread name "Storage Kit Work Thread" 11 samples (1-11) priority  
4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 316892) [0x10227d5dc] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xf0e Thread name "Storage Kit Disk Eject Thread" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 317100) [0x10227d6ac] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11 11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xf1f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xf35 Thread name "Storage Kit Legacy Notifications Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_block\_start\_\_ + 76 (Foundation + 8187420) [0x18e4aee1c] 1-11

11 ??? (storagekitd + 316564) [0x10227d494] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]

1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xf6f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x35f5 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x499b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x49b4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>



```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x49bb 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x2e149 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x32f80 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3357e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x101edb 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x104d52 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x10667a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x107064 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x115c30 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread

darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x23f05e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x289657 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
```

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x345153 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x3462b9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x346a2f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3472ed 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3517ef 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x41a411 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x44e8b0 11 samples (1-11) priority 4 (base 4)



<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x45f93d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x4778f1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
```

```
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
        11 <patched truncated backtrace> 1-11
        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x49aa9e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
      11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
        11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
          11 <patched truncated backtrace> 1-11
          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x56144c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0x5648b7 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0x56501c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
```

```

11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x627d56  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
        11 <patched truncated backtrace> 1-11
        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
          *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x67ad86  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
        11 <patched truncated backtrace> 1-11
        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
          *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x67b568 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x67caad 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x68632d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x70659c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x761b20 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x7f5373 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x8fdb80 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
```

```

[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x8fdc30  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x8ff8c3  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```



Thread 0x8ffa72 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x9a14f9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xa2d91b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xb3bba0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xb3bbae 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
```

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xb3bf52 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xb3c649 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xb3c7e2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xb3cd33 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc2232d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc4eec2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc4f642 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xc5022d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xc50873 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xc528ab 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xcec58a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xd66672 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xd6a808 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```



1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd6bce7 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xe4f03d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xe4f801 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread

darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xe4f912 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xf341d2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
```

```
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0xf3766f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0xf42731 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
```

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1007ece 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11  
    11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
    \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x112d08f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11  
    11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
    11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
    11 <patched truncated backtrace> 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x123d9b1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x128c166 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x131a9a0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x131adaa 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x131b06b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
```

```
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x131e401 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 <patched truncated backtrace> 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x14105f6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x14155b5 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x150d1c3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
```



```

11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x15105a6  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x162c61c  11 samples (1-11)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
    11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1637232 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x16d141e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x16d16f4 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

```
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x180c196 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x188a506 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x18b775f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x18b7b82 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
```

[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x18b973f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1999632 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1a553f6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1a5d06a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1a7ece3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

```
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1a8017e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1b62a3e 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
```

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1c472d1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d53a67 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11



11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d564dc 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1d5b682 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1e495b9 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1e5fa31 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1f4dc8b 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f50a1c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f5129d 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
```

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1f9012b 11 samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (storagekitd + 1121524) [0x102341cf4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102230000 - 0x1024cffff storagekitd (854.140.3) <0177F951-
ECB4-3811-A868-83BBB16FEE55> /usr/libexec/storagekitd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: storeaccountd [2416]  
UUID: 5E201303-7FF9-3A0C-895D-675F1D92CFE3  
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/  
Resources/storeaccountd  
Codesigning ID: com.apple.storeaccountd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 4577 KB  
Time Since Fork: 2759926s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x7a9a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested utility), process sudden termination clean, thread  
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (storeaccountd + 9700) [0x10404e5e4] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10404c000 - 0x10405bfff storeaccountd (714.4.9)  
<5E201303-7FF9-3A0C-895D-675F1D92CFE3> /System/Library/  
PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd  
0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: storedownload [1094]  
UUID: F93EB829-C633-314B-B554-2312511AA9EF  
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/  
Resources/storedownload  
Codesigning ID: com.apple.storedownload  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3537 KB  
Time Since Fork: 2760508s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x280c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested utility), process sudden termination clean, thread  
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (storedownload + 94940) [0x104c572dc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104c40000 - 0x104d3ffff storedownload (714.4.9) <F93EB829-

```
C633-314B-B554-2312511AA9EF> /System/Library/PrivateFrameworks/  
CommerceKit.framework/Versions/A/Resources/storedownload  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/  
Kernels/kernel.release.t6000
```

```
Process: storekitagent [23124] [unique pid 716755]  
UUID: ACB6E195-4DAD-32CD-A5C8-5FC987F80F3C  
Path: /System/Library/Frameworks/StoreKit.framework/Support/storekitagent  
Codesigning ID: com.apple.storekitagent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 67.31 MB  
Time Since Fork: 1379070s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted
```

```
Thread 0x1160431 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (storekitagent + 584040) [0x102fca968] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
```

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x11606c2 Thread name "com.apple.NSURLConnectionLoader" 11
samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x102f3c000 - 0x1031cbfff storekitagent (813.4.45)
<ACB6E195-4DAD-32CD-A5C8-5FC987F80F3C> /System/Library/Frameworks/
StoreKit.framework/Support/storekitagent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
```



\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: studentd [1470]  
UUID: 0B9DD3DF-6189-352B-B0A2-4C51D68F4866  
Path: /usr/libexec/studentd  
Codesigning ID: com.apple.studentd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 23.95 MB  
Time Since Fork: 2760470s  
Num samples: 11 (1-11)  
CPU Time: 0.005s (10.9M cycles, 25.4M instructions, 0.43c/i)  
Num threads: 6  
Note: 2 idle work queue threads omitted

Thread 0x395a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (542.8K cycles, 419.4K instructions, 1.29c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (studentd + 119820) [0x1027f940c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10  
<process sudden termination dirty>  
\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054cd0 DispatchQueue "com.apple.contacts.addressbook.distributed-  
change-listener"(112) 1 sample (11) priority 31 (base 31) cpu time <0.001s



```

changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
      1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
      1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
      1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
      1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
      1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
      1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
      1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
      1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
      1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
      *1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for studentd [1470] thread 0x2054cb3)
11

```

```

Thread 0x2054cd1 DispatchQueue "com.apple.contacts.addressbook.distributed-
change-listener"(779494) 1 sample (11) priority 31 (base 31) cpu time <0.001s
(360.2K cycles, 525.6K instructions, 0.69c/i)

```

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
workloop servicer override default), process sudden termination dirty, IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
1 _dispatch_lane_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11
1 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
11
1 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 11
1 __73-[ABDistributedNotificationListener
processChangesSinceLastNotification:]_block_invoke + 232 (AddressBookCore +
301608) [0x1a16c4a28] 11

```

1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)

[0x1a15fef84] 11  
1 objc\_sync\_enter + 20 (libobjc.A.dylib + 68632)  
[0x18c758c18] 11  
1 \_\_unlock\_wait2 + 8 (libsystem\_kernel.dylib +  
60572) [0x18caf6c9c] 11  
\*1 ??? (kernel.release.t6000 + 5890896)  
[0xfffffe0008ae2350] (blocked by turnstile waiting for studentd [1470] thread 0x2054cb3)  
11

Thread 0x2054788 DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(811892) 1 sample (11) priority 31 (base 31) cpu time <0.001s (835.8K cycles, 820.2K instructions, 1.02c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:].\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore

```

changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11
      1 -[_CNContactsLogger fetchingChangeHistory:] + 256
(Contacts + 1130996) [0x1a18f11f4] 11
      1 os_activity_apply_f + 88 (libsystem_trace.dylib + 32436)
[0x18c87aeb4] 11
      1 __43-[_CNContactsLogger
fetchingChangeHistory:]_block_invoke_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11
      1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
      1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
      1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
      1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
      1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
      1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
      1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
      1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
      1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 324 (ContactsPersistence + 12164)
[0x1a15fef84] 11
      1 objc_sync_enter + 20 (libobjc.A.dylib + 68632)
[0x18c758c18] 11
      1 __ulock_wait2 + 8 (libsystem_kernel.dylib +
60572) [0x18caf6c9c] 11
      *1 ??? (kernel.release.t6000 + 5890896)
[0xfffffe0008ae2350] (blocked by turnstile waiting for studentd [1470] thread 0x2054cb3)
11

```

```

Thread 0x2054cb3 DispatchQueue "NSPersistentStoreCoordinator
0x15308eea0"(813561) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.3M
cycles, 21.8M instructions, 0.34c/i)

```

```

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,
promote default, workloop servicer override default), process sudden termination dirty,
IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)

```

[0x18c98bb44] 11  
    1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
    1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
    1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
    1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
    1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
    1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:]\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
    1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
    1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
    1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
    1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
    1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
    1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
    1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
    1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
    1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
    1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
    1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
    1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:]\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11  
    1 \_\_64-[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:]\_block\_invoke + 120 (Contacts + 784276)  
[0x1a189c794] 11  
    1 -[CNCoreDataMapperX  
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
    1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
    1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
    1 -[CNCDPersistenceStack makePersistenceContext]

```

+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
      1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
      1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
      1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
      1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
      1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
      1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
      1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
      1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
      1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
      1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
      1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
      1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
      1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
      1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)
[0x1a162c508] 11
      1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
      1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
      1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
      1 _dispatch_client_callout + 20

```



```

(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1

```

mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 11  
1  
mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 11  
\*1 ???  
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for  
this process after 2 hops) 11

Binary Images:

0x1027dc000 - 0x1028dfff studentd (106.1)  
<0B9DD3DF-6189-352B-B0A2-4C51D68F4866> /usr/libexec/studentd  
0x18c748000 - 0x18c798e0b libobjc.A.dylib (912.7)  
<5C6386BD-F308-3370-BCE9-63D1A89DAB87> /usr/lib/libobjc.A.dylib  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18c873000 - 0x18c88dfff libsystem\_trace.dylib (1510.140.4)  
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/  
libsystem\_trace.dylib  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)  
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167aff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)

<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SubmitDiagInfo [611]  
UUID: ECE0A1D5-DD33-329E-97D1-E4220D0B1F3A  
Path: /System/Library/CoreServices/SubmitDiagInfo  
Codesigning ID: com.apple.SubmitDiagInfo  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 5473 KB  
Time Since Fork: 2760540s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1734 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SubmitDiagInfo + 12340) [0x100b43034] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x11792 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
(1-11) priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
  11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x100b40000 - 0x100b63fff SubmitDiagInfo (656.140.4)
<ECE0A1D5-DD33-329E-97D1-E4220D0B1F3A> /System/Library/
CoreServices/SubmitDiagInfo
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    suggestd [970]
UUID:      190831B4-BA53-3A3A-AAE0-29232B924208
Path:      /System/Library/PrivateFrameworks/CoreSuggestions.framework/

```

Versions/A/Support/suggestd

Codesigning ID: com.apple.suggestd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 68.38 MB

Time Since Fork: 2760519s

Num samples: 11 (1-11)

CPU Time: 0.004s (9.3M cycles, 22.7M instructions, 0.41c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x234b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4-31 (base 4-31) cpu time <0.001s (259.0K cycles, 140.0K instructions, 1.85c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (suggestd + 19476) [0x102678c14] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10

<process sudden termination dirty, process received importance donation from distnoted [574]>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054a4b DispatchQueue "NSPersistentStoreCoordinator 0x14194bb80"(3726047) 1 sample (11) priority 31 (base 31) cpu time 0.003s (7.2M cycles, 21.0M instructions, 0.34c/i)



changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11  
1 -[CNCDChangeHistoryStore  
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11  
1 -[CNCDChangeHistoryStore  
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11  
1 -[CNCDPersistenceStack makePersistenceContext]  
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11  
1 -[CNCDPersistentBackend  
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)  
[0x1a1600fc8] 11  
1 -[CNCDPersistentBackend  
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +  
20560) [0x1a1601050] 11  
1 -[CNCDPersistentBackend  
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]  
11  
1 -[CNPersistentStoreCoordinatorCache  
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)  
[0x1a15ff038] 11  
1 -[CNPersistentStoreCoordinatorFactory  
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +  
14900) [0x1a15ffa34] 11  
1 -[CNPersistentStoreCoordinatorFactory  
pool\_makeCoordinatorForAllSourcesWithAccountCollection:] + 128  
(ContactsPersistence + 15092) [0x1a15ffaf4] 11  
1 -[CNPersistentStoreCoordinatorFactory  
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +  
16676) [0x1a1600124] 11  
1 -[CNTask run] + 88 (ContactsFoundation +  
40480) [0x1a1540e20] 11  
1 -[CNPersistentStoreCoordinatorBuildTask  
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11  
1 -  
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188  
(ContactsPersistence + 19368) [0x1a1600ba8] 11  
1 -[CNPersistentStoreBuilder  
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11  
1 -[CNPersistentStoreBuilder  
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11  
1 -[CNPersistentStoreBuilder  
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11  
1 -[CNPersistentStoreBuilder  
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)  
[0x1a162c508] 11  
1 -[NSPersistentStoreCoordinator  
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +  
75044) [0x1934ae524] 11

```

1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
__NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)
[0x18c834a0c] 11
1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11

```



```

1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
*1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

```

Thread 0x2054a4b  1 sample (10)  priority 31 (base 31)
<Thread in another call tree for 9 samples, thread QoS default (requested default),
process sudden termination clean, process unclamped, IO tier 0>
1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 10
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 10
*1 ??? (kernel.release.t6000 + 5249544) [0xffffe0008a45a08] (runnable) 10

```

Binary Images:

```

0x102674000 - 0x102687fff suggestd (1226.5.2)
<190831B4-BA53-3A3A-AAE0-29232B924208> /System/Library/
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)

```

<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/  
CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: suhelperd [7435] [unique pid 701097]  
UUID: FE5C8CFD-CBF8-3D0C-8296-336ADB5E9E9  
Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/  
suhelperd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Footprint: 17.24 MB  
Time Since Fork: 1415589s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1107d11 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x104a84000 - ??? suhelperd <FE5C8CFD-  
CBF8-3D0C-8296-336ADB5E9E9> /System/Library/CoreServices/Software  
Update.app/Contents/Resources/suhelperd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: swcd [3777] [unique pid 697450]  
UUID: B8355020-1934-30B1-9424-CD671FD81B96  
Path: /usr/libexec/swcd  
Codesigning ID: com.apple.swcd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7169 KB  
Time Since Fork: 1424538s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ec29f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

#### Binary Images:

0x102e24000 - 0x102e5fff swcd (1017.1)  
<B8355020-1934-30B1-9424-CD671FD81B96> /usr/libexec/swcd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: symptomsd [235]

UUID: A6E30B68-7C19-39D3-AEA0-EDC03C494119  
Path: /usr/libexec/symptomsd  
Codesigning ID: com.apple.symptomsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 24  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8625 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: 0.006s (11.1M cycles, 2.8M instructions, 4.00c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xdb8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (365.7K cycles, 346.5K instructions, 1.06c/i)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (symptomsd + 13996) [0x102c876ac] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x20540f1 1 sample (9) priority 4 (base 4) cpu time 0.002s (3.9M cycles,  
810.3K instructions, 4.77c/i)

<Thread in another call tree for 8 samples, thread QoS background (requested  
background), process sudden termination dirty, thread darwinbg, process darwinbg, IO  
tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 9  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 9  
\*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 9

#### Binary Images:

0x102c84000 - 0x102c8ffff symptomsd (1871.140.6)  
<A6E30B68-7C19-39D3-AEA0-EDC03C494119> /usr/libexec/symptomsd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: symptomsd-diag [9040] [unique pid 702699]  
UUID: 69182124-12EF-35A9-8F7E-73183DCF7651  
Path: /usr/libexec/symptomsd-diag  
Codesigning ID: com.apple.symptomsd-diag  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5633 KB  
Time Since Fork: 1414100s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x110c711 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (symptomsd-diag + 11516) [0x102e46cfc] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102e44000 - 0x102e4fff symptomsd-diag (316.120.2)  
<69182124-12EF-35A9-8F7E-73183DCF7651> /usr/libexec/symptomsd-diag  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: syncdefaultsd [3249] [unique pid 696925]  
UUID: 51C35EC1-8D17-3E70-B027-F08CD5D981A1  
Path: /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/  
syncdefaultsd  
Codesigning ID: com.apple.syncdefaultsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.28 MB  
Time Since Fork: 1425677s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10e7fad 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x104da8000 - 0x104e03fff syncdefaultsd (2170.11)  
<51C35EC1-8D17-3E70-B027-F08CD5D981A1> /System/Library/  
PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: SyncExtension [83555] [unique pid 777146]  
UUID: B242D734-6862-3E3F-A3B3-0E9BE539ED5A  
Path: /Applications/Internxt Drive.app/Contents/PlugIns/SyncExtension.appex/  
Contents/MacOS/SyncExtension  
Identifier: internxt.InternxtDesktop.sync  
Version: 2.4.0 (65)  
Team ID: JR4S3SY396  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: fileproviderd [946]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4017.81 MB  
Time Since Fork: 1204480s  
Num samples: 11 (1-11)  
CPU Time: 0.015s (26.9M cycles, 30.1M instructions, 0.89c/i)  
Num threads: 10  
Note: 5 idle work queue threads omitted

Thread 0x135b1cd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (1010.0K cycles, 216.4K instructions, 4.67c/i)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 232 (ExtensionFoundation + 102968) [0x1e8729238] 1-11  
11 -[\_EXRunningExtension startWithArguments:count:] + 460  
(ExtensionFoundation + 11852) [0x1e8712e4c] 1-11  
11 -[\_EXRunningExtension resume] + 264 (ExtensionFoundation + 12316)  
[0x1e871301c] 1-11  
11 +[BSServicesConfiguration activateXPCService] + 76 (BoardServices +  
152172) [0x1a27f826c] 1-11  
11 xpc\_bs\_main + 16 (libxpc.dylib + 167188) [0x18c850d14] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation

```

+ 374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]
1-11

```

```

Thread 0x135b204  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (SyncExtension + 6955108) [0x1010ca064] 1-11
11 sleep + 52 (libsystem_c.dylib + 91132) [0x18c9d63fc] 1-11
11 __semwait_signal + 8 (libsystem_kernel.dylib + 17384) [0x18caec3e8] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

```

```

Thread 0x135b205  Thread name "SentryCrash Exception Handler (Secondary)"  11
samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (SyncExtension + 6866152) [0x1010b44e8] 1-11
11 thread_suspend + 112 (libsystem_kernel.dylib + 197780) [0x18cb18494] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

```

```

Thread 0x135b206  Thread name "SentryCrash Exception Handler (Primary)"  11
samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (SyncExtension + 6866196) [0x1010b4514] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```



Thread 0x135b33b Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x204d1e3 DispatchQueue "uploadsQueue.rudder.com"(131) 2 samples (10-11) priority 31 (base 31) cpu time 0.010s (18.8M cycles, 26.3M instructions, 0.71c/i)  
 <DispatchQueue not seen for 9 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>  
 2 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10-11  
 2 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 10-11  
 2 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 10-11  
 2 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 10-11  
 2 \_dispatch\_lane\_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 10-11  
 2 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 10-11  
 2 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10-11  
 2 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 10-11  
 2 ??? (SyncExtension + 466112) [0x100a99cc0] 10-11  
 2 ??? (SyncExtension + 466212) [0x100a99d24] 10-11  
 2 ??? (SyncExtension + 463848) [0x100a993e8] 10-11  
 2 \_dispatch\_semaphore\_wait\_slow + 132 (libdispatch.dylib + 20532) [0x18c97a034] 10-11  
 2 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 10-11  
 \*2 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 10-11

Binary Images:

```

0x100a28000 - 0x101393fff internxt.InternxtDesktop.sync 2.4.0 (65)
<B242D734-6862-3E3F-A3B3-0E9BE539ED5A> /Applications/Internxt
Drive.app/Contents/PlugIns/SyncExtension.appex/Contents/MacOS/SyncExtension
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18c9c0000 - 0x18ca3eff7 libsystem_c.dylib (1592.100.35)
<D30F1830-93D0-3D0B-8CBA-9544E84BFD5B> /usr/lib/system/
libsystem_c.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x1a27d3000 - 0x1a2835fff com.apple.BoardServices 1.0 (652.301)
<0D69EAC0-0016-3572-A059-380CE1478E89> /System/Library/
PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: sysdiagnosed [35746] [unique pid 729367]
UUID: 0D00CFFF-555E-3FD0-B2E5-F212C6CCDE3D
Path: /usr/libexec/sysdiagnosed
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0

```

Sudden Term: Tracked (allows idle exit)  
Footprint: 3313 KB  
Time Since Fork: 1341521s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11e0d1c 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0 and passive>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:  
0x102684000 - ??? sysdiagnosed  
<0D00CFFF-555E-3FD0-B2E5-F212C6CCDE3D> /usr/libexec/sysdiagnosed  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: sysextd [6573] [unique pid 700243]  
UUID: 44A7F4FA-35F3-334D-9A7F-4DD58B6B60C4  
Path: /System/Library/Frameworks/SystemExtensions.framework/Versions/A/  
Helpers/sysextd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4081 KB  
Time Since Fork: 1417104s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1103ab3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102300000 - ??? sysextd  
<44A7F4FA-35F3-334D-9A7F-4DD58B6B60C4> /System/Library/Frameworks/  
SystemExtensions.framework/Versions/A/Helpers/sysextd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: syslogd [140]  
UUID: 98626285-9BC1-3E81-895A-451872FEAA11  
Path: /usr/sbin/syslogd  
Codesigning ID: com.apple.syslogd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2321 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xbd8 DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2 and passive>

11 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1-11  
11 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 12240) [0x18cb25fd0] 1-11  
11 \_dispatch\_worker\_thread2 + 156 (libdispatch.dylib + 91832) [0x18c98b6b8] 1-11  
11 \_dispatch\_root\_queue\_drain + 864 (libdispatch.dylib + 90240) [0x18c98b080]  
1-11  
11 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 1-11  
11 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 1-11

```
11 ??? (syslogd + 34460) [0x104b8469c] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
      11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xbda 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>

```
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

#### Binary Images:

```
0x104b7c000 - 0x104b9bfff syslogd (398)
<98626285-9BC1-3E81-895A-451872FEAA11> /usr/sbin/syslogd
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: sysmond [4182] [unique pid 697855]
UUID: 5121800A-F7A5-3CD4-BBD2-02AF0F182ED3
Path: /usr/libexec/sysmond
Codesigning ID: com.apple.sysmond
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2609 KB
Time Since Fork: 1423704s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

Thread 0x10ef57a 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x100980000 - 0x10098ffff sysmond (125) <5121800A-  
F7A5-3CD4-BBD2-02AF0F182ED3> /usr/libexec/sysmond  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: syspolicyd [320]  
UUID: D0E79ED0-274C-3DEB-869D-1C6503288EB7  
Path: /usr/libexec/syspolicyd  
Codesigning ID: com.apple.syspolicyd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 77.52 MB  
Time Since Fork: 2760551s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 2 idle work queue threads omitted

Thread 0xefa DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (syspolicyd + 359672) [0x100c03cf8] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x36f6 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x100bac000 - 0x100c7ffff syspolicyd (561.140.2)
<D0E79ED0-274C-3DEB-869D-1C6503288EB7> /usr/libexec/syspolicyd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation

```

0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: system\_installd [579]  
UUID: 8437E489-B34A-35DD-8AC6-D8FD3F4414C7  
Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/  
Resources/system\_installd  
Codesigning ID: com.apple.system\_installd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Footprint: 7681 KB  
Time Since Fork: 2760541s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x15fd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (system\_installd + 14528) [0x1022178c0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102214000 - 0x10221ffff system\_installd (1338.140.10) <8437E489-  
B34A-35DD-8AC6-D8FD3F4414C7> /System/Library/PrivateFrameworks/  
PackageKit.framework/Versions/A/Resources/system\_installd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/



libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: systemsoundserverd [20799] [unique pid 714432]  
UUID: 04434E59-026E-3627-A5BE-1D58A99E7A6E  
Path: /usr/sbin/systemsoundserverd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7089 KB  
Time Since Fork: 1382970s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (286.0K cycles, 87.5K instructions, 3.27c/i)  
Num threads: 7  
Note: 3 idle work queue threads omitted

Thread 0x1151f27 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1151f30 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11  
11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11  
11 <patched truncated backtrace> 1-11  
11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1151f31 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70]  
1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x1151f34 Thread name "caulk::deferred\_logger" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination  
clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8664)  
[0x1970a81d8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 36 (caulk + 9432)  
[0x1970a84d8] 1-11

11 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 3440) [0x18cae8d70] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

#### Binary Images:

0x104a34000 - ??? systemsoundserverd  
<04434E59-026E-3627-A5BE-1D58A99E7A6E> /usr/sbin/systemsoundserverd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1970a6000 - 0x1970cfff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/

PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: systemstats [113]  
UUID: 3E7AD6E4-387F-3885-9F33-C93D9960B844  
Path: /usr/sbin/systemstats  
Codesigning ID: com.apple.systemstats  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 6545 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xb88 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (systemstats + 68284) [0x100244abc] 1-11  
11 ??? (systemstats + 96268) [0x10024b80c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100234000 - 0x100383fff systemstats (490.100.2)

```

<3E7AD6E4-387F-3885-9F33-C93D9960B844>      /usr/sbin/systemstats
      0x18c799000 -    0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68>      /usr/lib/dyld
      0x18cae8000 -    0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
      0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
      0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      systemstats [1263]
UUID:        3E7AD6E4-387F-3885-9F33-C93D9960B844
Path:        /usr/sbin/systemstats
Codesigning ID: com.apple.systemstats
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      systemstats [113]
Responsible: systemstats [113]
UID:         0
Footprint:   2849 KB
Time Since Fork: 2760490s
Num samples: 11 (1-11)
CPU Time:    <0.001s (139.2K cycles, 32.2K instructions, 4.33c/i)
Num threads: 5
Note:        2 idle work queue threads omitted

```

```

Thread 0x2ef3  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (systemstats + 68284) [0x10444cab] 1-11
  11 ??? (systemstats + 96372) [0x104453874] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11

```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x42a6 Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO  
tier 2>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x42a7 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 4 (base 4)

```
<thread QoS background, thread darwinbg, process darwinbg, IO tier 2>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

#### Binary Images:

```
0x10443c000 - 0x10458bfff systemstats (490.100.2)
<3E7AD6E4-387F-3885-9F33-C93D9960B844> /usr/sbin/systemstats
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x1970a6000 -    0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C>      /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      systemstatusd [227]
UUID:        ED1F1FC0-0DD3-352A-B605-C2CD1F1DB9F0
Path:        /System/Library/PrivateFrameworks/SystemStatusServer.framework/
Support/systemstatusd
Codesigning ID: com.apple.systemstatusd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Footprint:   4353 KB
Time Since Fork: 2760553s
Num samples: 11 (1-11)
CPU Time:    <0.001s (175.6K cycles, 41.0K instructions, 4.28c/i)
Num threads: 3
Note:        2 idle work queue threads omitted

```

```

Thread 0xd59 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
    11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
    11 ??? (systemstatusd + 11056) [0x104d2eb30] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x104d2c000 - 0x104d37fff systemstatusd (165.301)
<ED1F1FC0-0DD3-352A-B605-C2CD1F1DB9F0> /System/Library/
PrivateFrameworks/SystemStatusServer.framework/Support/systemstatusd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: SystemUIServer [1401]
UUID: 864615D6-768D-32A3-B8C2-CE6B4488AE4D
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/
SystemUIServer
Identifier: com.apple.systemuiserver
Version: 1.7 (524.100)
Build Version: 1017
Project Name: SystemUIServer
Source Version: 5241000000000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 82.69 MB
```

Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
Num threads: 7  
Note: 4 idle work queue threads omitted

Thread 0x352d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (SystemUIServer + 22576) [0x1002b5830] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x3555 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11



```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x37b7 Thread name "com.apple.CFSocket.private" 11 samples (1-11)  
priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination clean, process unclamped, IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

#### Binary Images:

```
0x1002b0000 - 0x10031ffff com.apple.systemuiserver 1.7 (524.100)
<864615D6-768D-32A3-B8C2-CE6B4488AE4D> /System/Library/CoreServices/
SystemUIServer.app/Contents/MacOS/SystemUIServer
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: talagent [932]
UUID: 351D8C6A-CB89-3FE5-9064-15DE4D3F9E66
Path: /System/Library/CoreServices/talagent
Codesigning ID: com.apple.talagent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
```

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 22.49 MB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x223c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (talagent + 20056) [0x10067ce58] 1-11  
11 ??? (talagent + 38664) [0x100681708] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100678000 - 0x1006abfff talagent (353) <351D8C6A-  
CB89-3FE5-9064-15DE4D3F9E66> /System/Library/CoreServices/talagent  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/

```

libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      taskgated [472]
UUID:        15F61209-135D-38A7-AC62-A0979EA105D2
Path:        /usr/libexec/taskgated
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked
Footprint:   2465 KB
Time Since Fork: 2760543s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x1385 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 <patched truncated backtrace> 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544]
1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

```

```

Binary Images:
    0x104cf4000 - ??? taskgated <15F61209-135D-38A7-
AC62-A0979EA105D2> /usr/libexec/taskgated
    0x18c975000 - 0x18c9bcbfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib

```

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: taskgated-helper [41944] [unique pid 1231486]  
UUID: BE1B86FC-514F-3230-8795-C4E19B48A2DD  
Path: /usr/libexec/taskgated-helper  
Codesigning ID: com.apple.taskgated-helper  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 3137 KB  
Time Since Fork: 96s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x205420a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (taskgated-helper + 25444) [0x102cca364] 1-11  
11 ??? (taskgated-helper + 25308) [0x102cca2dc] 1-11  
11 ??? (taskgated-helper + 21884) [0x102cc957c] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102cc4000 - 0x102cd3fff taskgated-helper (1661.6.3)  
<BE1B86FC-514F-3230-8795-C4E19B48A2DD> /usr/libexec/taskgated-helper  
0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: tccd [176]  
UUID: 669D5266-13F9-370B-A5DC-575B45A93101  
Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd  
Codesigning ID: com.apple.tccd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.00 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xbb6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (tccd + 39412) [0x102abd9f4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x102ab4000 - 0x102b5bfff tccd (780.0.10)  
<669D5266-13F9-370B-A5DC-575B45A93101> /System/Library/  
PrivateFrameworks/TCC.framework/Support/tccd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: tccd [768]  
UUID: 669D5266-13F9-370B-A5DC-575B45A93101  
Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd  
Codesigning ID: com.apple.tccd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10113 KB  
Time Since Fork: 2760530s  
Num samples: 11 (1-11)  
CPU Time: 0.036s (75.6M cycles, 111.9M instructions, 0.68c/i)  
Num threads: 4  
Note: 3 idle work queue threads omitted

Thread 0x1c26 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4-31 (base 4-31)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (tccd + 39412) [0x100dd19f4] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
      *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
    <thread QoS default, process sudden termination dirty, process unclamped, thread not
darwinbg, process not darwinbg, process received importance donation from contactsd
[807], IO tier 0, priority 31 (31)>
      *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x2054c8b DispatchQueue "com.apple.root.default-qos.overcommit"(14) 1  
sample (11) priority 31 (base 31) cpu time 0.013s (27.7M cycles, 40.2M instructions,  
0.69c/i)

<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
promote default, workloop servicer override default), process sudden termination dirty,  
process unclamped, process received importance donation from contactsd [807], IO tier  
0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 11
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 11
    1 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 11
      1 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 11
        1 _dispatch_mach_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8] 11
          1 _dispatch_lane_serial_drain + 368 (libdispatch.dylib + 47256) [0x18c980898]
11
            1 _dispatch_mach_msg_invoke + 468 (libdispatch.dylib + 133256)
[0x18c995888] 11
              1 _dispatch_client_callout4 + 20 (libdispatch.dylib + 17576) [0x18c9794a8]
11
                1 _xpc_connection_mach_event + 1404 (libxpc.dylib + 55016)
[0x18c8356e8] 11
                  1 _xpc_connection_call_event_handler + 144 (libxpc.dylib + 61300)
[0x18c836f74] 11
                    1 ??? (tccd + 39744) [0x100dd1b40] 11

```

```

1 ??? (tccd + 41964) [0x100dd23ec] 11
1 ??? (tccd + 313888) [0x100e14a20] 11
1 ??? (tccd + 378220) [0x100e2456c] 11
1 ??? (tccd + 377824) [0x100e243e0] 11
1 ??? (tccd + 359860) [0x100e1fdb4] 11
1 __proc_info_extended_id + 8 (libsystem_kernel.dylib + 59032)
[0x18caf6698] 11
*1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 11
*1 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 11
*1 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c]
11
*1 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4]
11
*1 ??? (kernel.release.t6000 + 6274204)
[0xfffffe0008b3fc9c] 11
*1 ??? (kernel.release.t6000 + 6252832)
[0xfffffe0008b3a920] 11
*1 ??? (kernel.release.t6000 + 6270236)
[0xfffffe0008b3ed1c] 11
*1 ??? (kernel.release.t6000 + 6273380)
[0xfffffe0008b3f964] 11
*1 vnode_lookupat + 160 (kernel.release.t6000 +
2414904) [0xfffffe0008791938] 11
*1 ??? (kernel.release.t6000 + 2349720)
[0xfffffe0008781a98] 11
*1 ??? (kernel.release.t6000 + 2354044)
[0xfffffe0008782b7c] 11
*1 ??? (kernel.release.t6000 + 2293112)
[0xfffffe0008773d78] 11
*1 ??? (kernel.release.t6000 + 1776020)
[0xfffffe00086f5994] 11
*1 ??? (kernel.release.t6000 + 330180)
[0xfffffe00085949c4] 11
*1 ??? (kernel.release.t6000 + 586224)
[0xfffffe00085d31f0] 11
*1 ??? (kernel.release.t6000 + 592816)
[0xfffffe00085d4bb0] (runnable) 11

```

Binary Images:

```

0x100dc8000 - 0x100e6ffff tccd (780.0.10)
<669D5266-13F9-370B-A5DC-575B45A93101> /System/Library/
PrivateFrameworks/TCC.framework/Support/tccd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)

```



<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: TextInputMenuAgent [1644]  
UUID: 6F4C3987-8823-3336-9C20-8FF9B1EF453C  
Path: /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/  
TextInputMenuAgent  
Identifier: com.apple.TextInputMenuAgent  
Version: 1.0 (306)  
Build Version: 208  
Project Name: TextInputMenuExtra  
Source Version: 320301000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 64.88 MB  
Time Since Fork: 2760438s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x43fb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
  11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
      11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
        11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
          11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
            11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
              11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                          *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

```

Thread 0x444f Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
      11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
        11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
          11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
            11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
              11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x100e6c000 -      ??? com.apple.TextInputMenuAgent 1.0 (306)
<6F4C3987-8823-3336-9C20-8FF9B1EF453C> /System/Library/CoreServices/
TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent
0x18c799000 -      0x18c822507 dyld (1165.3)

```

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: TextInputSwitcher [6560] [unique pid 700230]  
UUID: D9CE590C-0D85-3E33-A4D3-C108FC2DB86E  
Path: /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/  
TextInputSwitcher  
Identifier: com.apple.TextInputSwitcher  
Version: 1.1 (306)  
Build Version: 208  
Project Name: TextInputMenuExtra  
Source Version: 320301000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.50 MB  
Time Since Fork: 1417108s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x11038e1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
    11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
      11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
        11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
          11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
            11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
              11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
                11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                      11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                        11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                          11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                            *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Thread 0x1103928 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
          11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102cd8000 -      ??? com.apple.TextInputSwitcher 1.1 (306)
<D9CE590C-0D85-3E33-A4D3-C108FC2DB86E>      /System/Library/
CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher

```

```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: ThemeWidgetControlViewService [10336]
UUID: D8CA4D55-A290-31C9-B970-44B8A3EEB6FB
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/
ThemeWidgetControlViewService.xpc/Contents/MacOS/
ThemeWidgetControlViewService
Identifier: com.apple.appkit.xpc.ThemeWidgetControlViewService
Version: 1.0 (1)
Build Version: 1
Project Name: AppKit_executables
Source Version: 2487070105000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
Responsible: Safari [1372]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 27.24 MB
Time Since Fork: 2756122s
Num samples: 11 (1-11)
CPU Time: <0.001s (2.6M cycles, 2.8M instructions, 0.92c/i)
Num threads: 4
Note: 2 idle work queue threads omitted

```

```

Thread 0x1d048 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)

```

priority 46 (base 46) cpu time <0.001s (1495.3K cycles, 1940.1K instructions, 0.77c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 main + 48 (ThemeWidgetControlViewService + 50836) [0x102330694] 1-11
    11 NSViewServiceMain + 360 (ViewBridge + 163084) [0x195372d0c] 1-11
      11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]
1-11
    11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
      11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
        11 _xpc_objc_main + 800 (libxpc.dylib + 103644) [0x18c8414dc] 1-11
          11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
            11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
              11 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 100 (ViewBridge + 72128)
[0x19535c9c0] 1-11
                11 -[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 168 (ViewBridge + 153148)
[0x19537063c] 1-11
                    11 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 152
(ViewBridge + 152636) [0x19537043c] 1-11
                        11 __77-[NSViewServiceApplication
vbNextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 136
(ViewBridge + 153308) [0x1953706dc] 1-11
                            11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
                                11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
                                    11 _BlockUntilNextEventMatchingListInModeWithFilter + 76
(HIToolbox + 208176) [0x1973b0d30] 1-11
                                        11 ReceiveNextEventCommon + 648 (HIToolbox + 208856)
[0x1973b0fd8] 1-11
                                            11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                                                11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                                                    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 1-11
                                                        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation +
517760) [0x18cc09680] 1-11
                                                            11 mach_msg + 24 (libsystem_kernel.dylib + 4472)
[0x18cae9178] 1-11
                                                                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib +
39364) [0x18caf19c4] 1-11
                                                                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                                                                        *11 ??? (kernel.release.t6000 + 230788)
```

[0xfffffe000857c584] 1-11

Thread 0x1d04e Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102324000 - 0x10233fff

com.apple.appkit.xpc.ThemeWidgetControlViewService 1.0 (1) <D8CA4D55-A290-31C9-B970-44B8A3EEB6FB> /System/Library/Frameworks/  
AppKit.framework/Versions/C/XPCServices/ThemeWidgetControlViewService.xpc/  
Contents/MacOS/ThemeWidgetControlViewService

0x18c799000 - 0x18c822507 dyld (1165.3)

<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)

<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)

<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)

<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)

<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x19534b000 - 0x19545aff com.apple.ViewBridge 740 (740)

<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)

<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: thermalmonitord [143]  
UUID: 9C67B109-012E-3273-A61D-FF8B1645770E  
Path: /usr/libexec/thermalmonitord  
Codesigning ID: com.apple.thermalmonitord  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2881 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (292.9K cycles, 91.3K instructions, 3.21c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xb71 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 37 (base 37) cpu time <0.001s (242.6K cycles, 70.9K instructions, 3.42c/i)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (thermalmonitord + 68776) [0x104114ca8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x104104000 - 0x104193fff thermalmonitord (1952.120.7)  
<9C67B109-012E-3273-A61D-FF8B1645770E> /usr/libexec/thermalmonitord  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/



CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: ThumbnailExtension\_macOS [14372] [unique pid 1204043] (suspended)  
UUID: 6CA23811-D87B-3AD1-B683-90DB0F135614  
Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/  
Versions/A/PlugIns/ThumbnailExtension\_macOS.appex/Contents/MacOS/  
ThumbnailExtension\_macOS  
Identifier: com.apple.QuickLookThumbnailing.extension.ThumbnailExtension-  
macOS  
Version: 1.0 (1)  
Build Version: 208  
Project Name: QuickLookThumbnailing\_executables  
Source Version: 186006001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: com.apple.quicklook.ThumbnailsAgent [4148] [unique pid 697821]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7297 KB  
Time Since Fork: 65734s  
Num samples: 11 (1-11)  
Note: Suspended for 11 samples  
Num threads: 3

Thread 0x1faba15 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 304 (ExtensionFoundation + 103040) [0x1e8729280] 1-11  
11 ??? (PlugInKit + 119168) [0x19af72180] 1-11  
11 ??? (PlugInKit + 116876) [0x19af7188c] 1-11  
11 ??? (PlugInKit + 117792) [0x19af71c20] 1-11  
11 ??? (PlugInKit + 118192) [0x19af71db0] 1-11  
11 -[NSXPCListener resume] + 312 (Foundation + 499784) [0x18dd5a048]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212

(Foundation + 374888) [0x18dd3b868] 1-11  
 11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
 [0x18cc07434] 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
 [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation +  
 517760) [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472)  
 [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
 [0x18cae8df4] 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
 (suspended) 1-11

Thread 0x1fae4ec 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
 \*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Thread 0x1fae546 11 samples (1-11) priority 31 (base 31)  
 <thread QoS default (requested default, workloop servicer override default), process  
 sudden termination clean, IO tier 0>  
 11 start\_wqthread + 0 (libsystem\_pthread.dylib + 7456) [0x18cb24d20] 1-11  
 \*11 ??? (kernel.release.t6000 + 762360) [0xfffffe00085fe1f8] (suspended) 1-11

Binary Images:

0x10031c000 - ???  
 com.apple.QuickLookThumbnailing.extension.ThumbnailExtension-macOS 1.0 (1)  
 <6CA23811-D87B-3AD1-B683-90DB0F135614> /System/Library/Frameworks/  
 QuickLookThumbnailing.framework/Versions/A/PlugIns/  
 ThumbnailExtension\_macOS.appex/Contents/MacOS/ThumbnailExtension\_macOS  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
 <987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)

<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19af55000 - 0x19af94fff com.apple.pluginframework 1.0 (1)  
<D6F2DC57-3C42-3451-8647-1F58B543030D> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1e8710000 - 0x1e87dafff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: timed [147]  
UUID: 3D65BEAE-D3A5-30B9-B279-ABC2465F56E5  
Path: /usr/libexec/timed  
Codesigning ID: com.apple.timed  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 266  
Footprint: 3569 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xc1a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (timed + 22500) [0x1046197e4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104614000 - 0x104647fff timed (327.0.3.1) <3D65BEAE-D3A5-30B9-B279-ABC2465F56E5> /usr/libexec/timed  
0x18c799000 - 0x18c822507 dyld (1165.3) <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2) <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602) <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602) <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: tipsd [1897]  
UUID: 3ACC1326-B566-3B17-B096-48E7F6A59CAC  
Path: /usr/libexec/tipsd  
Codesigning ID: com.apple.tipsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9745 KB  
Time Since Fork: 2760363s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (168.8K cycles, 41.0K instructions, 4.11c/i)  
Num threads: 6  
Note: 3 idle work queue threads omitted

Thread 0x554c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (tipsd + 71552) [0x100b89780] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +

```
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x6570 Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 <patched truncated backtrace> 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

```
Thread 0x6571 Thread name "caulk.messenger.shared:high" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background, process sudden termination dirty, thread darwinbg, process
darwinbg, IO tier 2>
  11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
  11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
  11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
  11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
  *11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Binary Images:

```
0x100b78000 - 0x100b9bfff tipsd (725.17) <3ACC1326-
```

```

B566-3B17-B096-48E7F6A59CAC> /usr/libexec/tipsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      tracd [558]
UUID:        CCF402DB-4F8C-31C2-84A9-220005A2877C
Path:        /usr/libexec/tracd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   3409 KB
Time Since Fork: 2760542s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x15ed 11 samples (1-11) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

```

Binary Images:
0x100e00000 - ??? tracd
<CCF402DB-4F8C-31C2-84A9-220005A2877C> /usr/libexec/tracd

```

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: translationd [23064] [unique pid 716695]  
UUID: DE5074F8-6BCD-37C3-B28A-5E96470D62A4  
Path: /System/Library/Frameworks/Translation.framework/translationd  
Codesigning ID: com.apple.translationd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9793 KB  
Time Since Fork: 1379094s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x115ffef DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (translationd + 14592) [0x1020e7900] 1-11  
11 -[\_LTDDaemon run] + 324 (TranslationDaemon + 97820) [0x247face1c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1bbbb5 Thread name "com.apple.CFStream.LegacyThread" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11

11 \_legacyStreamRunLoop\_workThread + 300 (CoreFoundation + 997192)  
[0x18cc7e748] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x1bbbbbc Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 8 (libsystem\_thread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_thread.dylib + 28564) [0x18cb29f94] 1-11

11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11

11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1020e4000 - 0x1020effff translationd (255.20)

<DE5074F8-6BCD-37C3-B28A-5E96470D62A4> /System/Library/Frameworks/

Translation.framework/translationd



```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x247f95000 - 0x2481ccfff com.apple.TranslationDaemon 1.0 (255.20)
<A14EFDF4-6D8A-3A5F-B539-71403B927A22> /System/Library/
PrivateFrameworks/TranslationDaemon.framework/Versions/A/TranslationDaemon
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    transparencyd [778]
UUID:      BE3C6443-8AB2-37D6-B580-43325A28300C
Path:      /usr/libexec/transparencyd
Codesigning ID: com.apple.transparencyd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 18.27 MB
Time Since Fork: 2760529s
Num samples: 11 (1-11)
CPU Time: 0.005s (12.3M cycles, 23.4M instructions, 0.53c/i)
Num threads: 4
Note:     2 idle work queue threads omitted

```

```

Thread 0x1c7e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4-31 (base 4-31) cpu time <0.001s (448.8K cycles, 146.4K instructions, 3.06c/
i)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

```

```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (transparencyd + 346788) [0x1044a0aa4] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        9 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-9
          9 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-9
            9 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-9
              9 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-9
                9 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-9
                  *9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg,
process received importance donation from distnoted [574], IO tier 0, priority 31 (31)>
                    1 __CFRunLoopRun + 1996 (CoreFoundation + 512600) [0x18cc08258] 10
                      1 __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 16
(CoreFoundation + 785108) [0x18cc4aad4] 10
                        1 _dispatch_main_queue_callback_4CF + 44 (libdispatch.dylib + 75724)
[0x18c9877cc] 10
                          1 _dispatch_main_queue_drain + 1136 (libdispatch.dylib + 76876)
[0x18c987c4c] 10
                            1 __bsdthread_ctl + 8 (libsystem_kernel.dylib + 11092) [0x18caeab54] 10
                              *1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70] 10
                                *1 ??? (kernel.release.t6000 + 31656) [0xfffffe000854bba8] 10
                                  *1 ??? (kernel.release.t6000 + 1738796) [0xfffffe00086ec82c] 10
                                    *1 ??? (kernel.release.t6000 + 6880244) [0xfffffe0008bd3bf4] 10
                                      *1 ??? (kernel.release.t6000 + 5261904) [0xfffffe0008a48a50] 10
                                        *1 port_name_to_thread + 164 (kernel.release.t6000 + 431620)
[0xfffffe00085ad604] 10
                                          *1 ??? (kernel.release.t6000 + 1776020) [0xfffffe00086f5994] 10
                                            *1 ??? (kernel.release.t6000 + 330180) [0xfffffe00085949c4] 10
                                              *1 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 10
                                                *1 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0]
(runnable) 10
<process sudden termination dirty>
          1 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 11
            1 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 11
              1 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
                1 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 11
                  1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
                    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

```

Thread 0x187e5 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4-31 (base 4-31)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760) [0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-9  
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from distnoted [574], IO tier 0, priority 31 (31)>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 10  
<process sudden termination dirty>

\*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x2054a8f DispatchQueue "com.apple.contacts.addressbook.distributed-change-listener"(1261) 1 sample (10) priority 31 (base 31) cpu time <0.001s (387.7K cycles, 129.2K instructions, 3.00c/i)

<DispatchQueue not seen for 9 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from distnoted [574], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 10  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 10  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 10

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 10

1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 10  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14] 10

1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 10  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064) [0x18c977750] 10

1 +[ABDistributedNotificationListener os\_log] + 56 (AddressBookCore + 300400) [0x1a16c4570] 10

\*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4] (runnable) 10

Thread 0x2054a8f DispatchQueue "NSPersistentStoreCoordinator  
0x14a337cc0"(914362) 1 sample (11) priority 31 (base 31) cpu time 0.004s (9.6M  
cycles, 21.5M instructions, 0.44c/i)  
<DispatchQueue not seen for 10 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination dirty, process  
unclamped, process received importance donation from distnoted [574], IO tier 0>  
1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 11  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 11  
1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996)  
[0x18c98bb44] 11  
1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928)  
[0x18c98c2d0] 11  
1 \_dispatch\_lane\_invoke + 432 (libdispatch.dylib + 50552) [0x18c981578] 11  
1 \_dispatch\_lane\_serial\_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]  
11  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8] 11  
1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 10064)  
[0x18c977750] 11  
1 \_\_73-[ABDistributedNotificationListener  
processChangesSinceLastNotification:].\_block\_invoke + 232 (AddressBookCore +  
301608) [0x1a16c4a28] 11  
1 -[CNAggregateContactStore  
enumeratorForChangeHistoryFetchRequest:error:] + 212 (Contacts + 302860)  
[0x1a1826f0c] 11  
1 -[CNContactStore enumeratorForChangeHistoryFetchRequest:error:] +  
28 (Contacts + 649228) [0x1a187b80c] 11  
1 -[CNContactStore executeFetchRequest:error:] + 480 (Contacts +  
147608) [0x1a1801098] 11  
1 -[CNContactStoreFetchExecutor executeFetchRequest:] + 40  
(Contacts + 693052) [0x1a188633c] 11  
1 -[CNContactStoreFetchExecutor visitChangeHistoryFetchRequest:]  
+ 132 (Contacts + 693884) [0x1a188667c] 11  
1 -[CNChangeHistoryFetchExecutor run:] + 104 (Contacts +  
590412) [0x1a186d24c] 11  
1 -[CNChangeHistoryFetchExecutor fetchEvents:] + 88 (Contacts +  
590624) [0x1a186d320] 11  
1 -[CNChangeHistoryFetchExecutor deltaSync] + 96 (Contacts +  
592496) [0x1a186da70] 11  
1 -[CNDataMapperContactStore  
changeHistoryWithFetchRequest:error:] + 380 (Contacts + 783552) [0x1a189c4c0] 11  
1 -[\_CNContactsLogger fetchingChangeHistory:] + 256  
(Contacts + 1130996) [0x1a18f11f4] 11  
1 os\_activity\_apply\_f + 88 (libsystem\_trace.dylib + 32436)  
[0x18c87aeb4] 11  
1 \_\_43-[\_CNContactsLogger  
fetchingChangeHistory:].\_block\_invoke\_2 + 44 (Contacts + 1131164) [0x1a18f129c] 11

```

1 __64-[CNDataMapperContactStore
changeHistoryWithFetchRequest:error:]_block_invoke + 120 (Contacts + 784276)
[0x1a189c794] 11
1 -[CNCoreDataMapperX
changeHistoryWithFetchRequest:error:] + 72 (Contacts + 1233568) [0x1a190a2a0] 11
1 -[CNCDChangeHistoryStore
changeHistoryWithFetchRequest:error:] + 276 (Contacts + 621760) [0x1a1874cc0] 11
1 -[CNCDChangeHistoryStore
resultWithManagedObjectContext:] + 64 (Contacts + 20076) [0x1a17e1e6c] 11
1 -[CNCDPersistenceStack makePersistenceContext]
+ 84 (ContactsPersistence + 10648) [0x1a15fe998] 11
1 -[CNCDPersistentBackend
makePersistenceContextWithNotificationSource:] + 28 (ContactsPersistence + 20424)
[0x1a1600fc8] 11
1 -[CNCDPersistentBackend
makeManagedObjectContextWithConcurrencyType:] + 56 (ContactsPersistence +
20560) [0x1a1601050] 11
1 -[CNCDPersistentBackend
makePersistentStoreCoordinator] + 28 (ContactsPersistence + 209836) [0x1a162f3ac]
11
1 -[CNPersistentStoreCoordinatorCache
coordinatorForSourcesWithAccountCollection:] + 504 (ContactsPersistence + 12344)
[0x1a15ff038] 11
1 -[CNPersistentStoreCoordinatorFactory
makeCoordinatorForSourcesWithAccountCollection:] + 56 (ContactsPersistence +
14900) [0x1a15ffa34] 11
1 -[CNPersistentStoreCoordinatorFactory
pool_makeCoordinatorForAllSourcesWithAccountCollection:] + 128
(ContactsPersistence + 15092) [0x1a15ffaf4] 11
1 -[CNPersistentStoreCoordinatorFactory
addStoresForAccountCollection:withStoreBuilder:] + 104 (ContactsPersistence +
16676) [0x1a1600124] 11
1 -[CNTask run] + 88 (ContactsFoundation +
40480) [0x1a1540e20] 11
1 -[CNPersistentStoreCoordinatorBuildTask
run:] + 44 (ContactsPersistence + 17080) [0x1a16002b8] 11
1 -
[CNPersistentStoreCoordinatorBuildTask addPersistentStores] + 188
(ContactsPersistence + 19368) [0x1a1600ba8] 11
1 -[CNPersistentStoreBuilder
addPersistentStoreAtURL:] + 32 (ContactsPersistence + 19580) [0x1a1600c7c] 11
1 -[CNPersistentStoreBuilder
addPreparedStore] + 276 (ContactsPersistence + 196812) [0x1a162c0cc] 11
1 -[CNPersistentStoreBuilder
addStoreWithURL:options:] + 88 (ContactsPersistence + 197484) [0x1a162c36c] 11
1 -[CNPersistentStoreBuilder
addRemoteStoreWithURL:options:] + 348 (ContactsPersistence + 197896)

```

```

[0x1a162c508] 11
1 -[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:] + 424 (CoreData +
75044) [0x1934ae524] 11
1 _perform + 176 (CoreData +
959920) [0x1935865b0] 11
1
_dispatch_lane_barrier_sync_invoke_and_complete + 56 (libdispatch.dylib + 80088)
[0x18c9888d8] 11
1 _dispatch_client_callout + 20
(libdispatch.dylib + 17384) [0x18c9793e8] 11
1
gutsOfBlockToNSPersistentStoreCoordinatorPerform + 228 (CoreData + 76172)
[0x1934ae98c] 11
1 __91-
[NSPersistentStoreCoordinator
addPersistentStoreWithType:configuration:URL:options:error:]_block_invoke + 2468
(CoreData + 79468) [0x1934af66c] 11
1 -[NSXPCStore
initWithPersistentStoreCoordinator:configurationName:URL:options:] + 908 (CoreData +
866836) [0x19356fa14] 11
1 -
[NSXPCStoreConnectionManager initWithStore:] + 212 (CoreData + 868084)
[0x19356fef4] 11
1 -
[NSXPCStoreConnection initWithStore:] + 84 (CoreData + 868968) [0x193570268] 11
1 -
[NSXPCStoreConnection createConnectionWithOptions:] + 772 (CoreData + 869828)
[0x1935705c4] 11
1 -
[CNCDRemotePersistentStoreEndpointFactory newEndpointWithError:] + 832
(ContactsPersistence + 73592) [0x1a160df78] 11
1
_NSXPCDistantObjectSimpleMessageSend2 + 68 (Foundation + 136652)
[0x18dd015cc] 11
1 -
[NSXPCConnection _sendSelector:withProxy:arg1:arg2:] + 128 (Foundation + 136868)
[0x18dd016a4] 11
1 -
[NSXPCConnection
_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 2168
(Foundation + 111252) [0x18dcfb294] 11
1
__NSXPCCONNECTION_IS_WAITING_FOR_A_SYNCHRONOUS_REPLY__ + 16
(Foundation + 119732) [0x18dcfd3b4] 11
1
xpc_connection_send_message_with_reply_sync + 288 (libxpc.dylib + 51724)

```

```

[0x18c834a0c] 11
                                                                    1
dispatch_mach_send_with_result_and_wait_for_reply + 60 (libdispatch.dylib + 128832)
[0x18c994740] 11
                                                                    1
_dispatch_mach_send_and_wait_for_reply + 544 (libdispatch.dylib + 127920)
[0x18c9943b0] 11
                                                                    1 mach_msg
+ 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 11
                                                                    1
mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4] 11
                                                                    1
mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 11
                                                                    *1 ???
(kernel.release.t6000 + 230788) [0xffffe000857c584] (blocked by turnstile waiting for
this process after 2 hops) 11

```

Binary Images:

```

0x10444c000 - 0x10472bfff transparencyd (1033.140.4)
<BE3C6443-8AB2-37D6-B580-43325A28300C> /usr/libexec/transparencyd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c873000 - 0x18c88dfff libsystem_trace.dylib (1510.140.4)
<72852AF1-4BCC-326A-BE13-6C6F22A44E4A> /usr/lib/system/
libsystem_trace.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x19349c000 - 0x193879fff com.apple.CoreData 120 (1347)
<33496DBD-5F02-3492-AAD9-F374EA824ED1> /System/Library/Frameworks/

```

CoreData.framework/Versions/A/CoreData  
0x1a1537000 - 0x1a15fbfff com.apple.AddressBook.ContactsFoundation  
8.0 (1238.4) <67D42B16-87A1-398F-8165-2A6BB334A949> /System/Library/  
PrivateFrameworks/ContactsFoundation.framework/Versions/A/ContactsFoundation  
0x1a15fc000 - 0x1a167afff com.apple.contacts.ContactsPersistence 1.0  
(3632.11) <2C45CF3A-BC4D-3D9D-AEDF-7A7A3C7CF5BF> /System/Library/  
PrivateFrameworks/ContactsPersistence.framework/Versions/A/ContactsPersistence  
0x1a167b000 - 0x1a17dcfff com.apple.AddressBook.core 1.0 (2571.5)  
<FB15E776-0022-3583-9988-CD805A628B33> /System/Library/  
PrivateFrameworks/AddressBookCore.framework/Versions/A/AddressBookCore  
0x1a17dd000 - 0x1a19e8fff com.apple.contacts 1.0 (3632.11)  
<9CA4B0D1-9B84-3898-9991-D181AD1E84E5> /System/Library/Frameworks/  
Contacts.framework/Versions/A/Contacts  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: triald [965]  
UUID: 47842FF7-B1D4-3E98-BDD7-0C45D8CD3086  
Path: /usr/libexec/triald  
Codesigning ID: com.apple.triald  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8785 KB  
Time Since Fork: 2760519s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2325 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (triald + 11416) [0x100f72c98] 1-11  
11 TRIDServerRun + 164 (TrialServer + 1249692) [0x1c31f519c] 1-11  
11 -[TRIDServer start] + 972 (TrialServer + 1253640) [0x1c31f6108] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11



```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x100f70000 - 0x100f7bfff triald (399.9.1) <47842FF7-
B1D4-3E98-BDD7-0C45D8CD3086> /usr/libexec/triald
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1c30c4000 - 0x1c32bfff com.apple.TrialServer 1.0 (399.9.1)
<226A7A7D-3570-3EB7-BE57-5BE7A2D95BCE> /System/Library/
PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: triald_system [4157] [unique pid 697830]
UUID: 5C3B1045-F0F5-3D8E-9738-EE15A7E832FC
Path: /usr/libexec/triald_system
Codesigning ID: com.apple.triald.system
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3841 KB
Time Since Fork: 1423751s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

Thread 0x10ef2fa 11 samples (1-11) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
 11 ??? (triald\_system + 13396) [0x10040b454] 1-11  
 11 TRIDSystemServerRun + 392 (TrialServer + 1250136) [0x1c31f5358] 1-11  
 11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
 374888) [0x18dd3b868] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100408000 - 0x100413fff triald\_system (399.9.1) <5C3B1045-  
 F0F5-3D8E-9738-EE15A7E832FC> /usr/libexec/triald\_system  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x1c30c4000 - 0x1c32bffff com.apple.TrialServer 1.0 (399.9.1)  
 <226A7A7D-3570-3EB7-BE57-5BE7A2D95BCE> /System/Library/  
 PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer  
 \*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
 <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t6000

Process: trustd [69298] [unique pid 1060402]  
 UUID: AE4691F6-6E0B-3637-96BD-419973CF5D77  
 Path: /usr/libexec/trustd  
 Codesigning ID: com.apple.trustd  
 Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8609 KB

Time Since Fork: 443514s

Num samples: 11 (1-11)

CPU Time: 0.097s (159.3M cycles, 234.5M instructions, 0.68c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1b6ca9b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11

11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11

\*1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1

<process sudden termination clean>

\*10 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 2-11

Thread 0x2054b1f DispatchQueue "com.apple.trustd.evaluation"(51) 1 sample (1) priority 4 (base 4) cpu time 0.003s (6.1M cycles, 10.4M instructions, 0.59c/i)

<thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1

1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 12300) [0x18cb2600c] 1

1 \_dispatch\_workloop\_worker\_thread + 404 (libdispatch.dylib + 92996) [0x18c98bb44] 1

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 288 (libdispatch.dylib + 94928) [0x18c98c2d0] 1

1 \_dispatch\_workloop\_invoke + 1756 (libdispatch.dylib + 55448) [0x18c982898] 1

1 \_dispatch\_mach\_invoke + 444 (libdispatch.dylib + 136664) [0x18c9965d8] 1

1 \_dispatch\_lane\_serial\_drain + 368 (libdispatch.dylib + 47256) [0x18c980898] 1

1 \_dispatch\_mach\_msg\_invoke + 468 (libdispatch.dylib + 133256) [0x18c995888] 1

1 \_dispatch\_client\_callout4 + 20 (libdispatch.dylib + 17576) [0x18c9794a8] 1

1 \_xpc\_connection\_mach\_event + 1404 (libxpc.dylib + 55016) [0x18c8356e8] 1

1 \_xpc\_connection\_call\_event\_handler + 144 (libxpc.dylib + 61300) [0x18c836f74] 1

1 ??? (trustd + 34428) [0x1023ac67c] 1

1 ??? (trustd + 335440) [0x1023f5e50] 1

1 ??? (trustd + 340228) [0x1023f7104] 1

```

1 ??? (trustd + 333504) [0x1023f56c0] 1
1 ??? (trustd + 221624) [0x1023da1b8] 1
1 -[__NSDictionaryM __apply:context:] + 128 (CoreFoundation +
233728) [0x18cbc4100] 1
1 ??? (trustd + 198532) [0x1023d4784] 1
1 CFDictionaryGetValue + 148 (CoreFoundation + 30444)
[0x18cb926ec] 1
1 ___CFBasicHashFindBucket_Linear + 316 (CoreFoundation
+ 1769080) [0x18cd3ae78] 1
1 __CFStringEqual + 248 (CoreFoundation + 1124496)
[0x18cc9d890] 1
*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]
(runnable) 1

```

Thread 0x2054b1f 1 sample (9) priority 4 (base 4) cpu time 0.031s (50.5M cycles, 74.2M instructions, 0.68c/i)

<Thread in another call tree for 8 samples, thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 9
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 10916) [0x18caeaaa4] 9
*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 9

```

#### Binary Images:

```

0x1023a4000 - 0x10242bfff trustd (61123.141.1)
<AE4691F6-6E0B-3637-96BD-419973CF5D77> /usr/libexec/trustd
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    trustd [69302] [unique pid 1060406]
UUID:      AE4691F6-6E0B-3637-96BD-419973CF5D77

```

Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 282  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8961 KB  
Time Since Fork: 443514s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1b6cab1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104bb8000 - 0x104c3ffff trustd (61123.141.1)  
<AE4691F6-6E0B-3637-96BD-419973CF5D77> /usr/libexec/trustd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: trustd [69305] [unique pid 1060409]  
UUID: AE4691F6-6E0B-3637-96BD-419973CF5D77  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 89  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8577 KB  
Time Since Fork: 443513s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1b6cada 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104be4000 - 0x104c6bfff trustd (61123.141.1)  
<AE4691F6-6E0B-3637-96BD-419973CF5D77> /usr/libexec/trustd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: trustd [69306] [unique pid 1060410]  
UUID: AE4691F6-6E0B-3637-96BD-419973CF5D77  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 503  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5633 KB  
Time Since Fork: 443513s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1b6cae3 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104ca8000 - 0x104d2ffff trustd (61123.141.1)  
<AE4691F6-6E0B-3637-96BD-419973CF5D77> /usr/libexec/trustd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: trustd [69307] [unique pid 1060411]  
UUID: AE4691F6-6E0B-3637-96BD-419973CF5D77  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 502  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5777 KB  
Time Since Fork: 443513s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1b6cae2 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102edc000 - 0x102f63fff trustd (61123.141.1)  
<AE4691F6-6E0B-3637-96BD-419973CF5D77> /usr/libexec/trustd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: TrustedPeersHelper [4121] [unique pid 697794]  
UUID: E91970D9-ACFF-3EE1-A2B3-CE2EC97C3653  
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/  
TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper  
Identifier: com.apple.TrustedPeersHelper  
Version: 1.0 (1)  
Build Version: 1  
Project Name: Security\_executables\_swift  
Source Version: 61123141001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.02 MB  
Time Since Fork: 1423824s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10eee79 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x104bd0000 - ??? com.apple.TrustedPeersHelper 1.0 (1)  
<E91970D9-ACFF-3EE1-A2B3-CE2EC97C3653> /System/Library/Frameworks/  
Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/  
TrustedPeersHelper  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000



Process: Typinator [1658]  
UUID: 0CEDF83F-23A6-3BB9-89D4-105964A5C180  
Path: /Applications/Typinator.app/Contents/MacOS/Typinator  
Identifier: com.macity.typinator2  
Version: 9.1 ()  
Team ID: TU7D9Y7GTQ  
Is First Party: No  
Beta Identifier: 6727085D-C408-50F2-AD92-6B97E533F07D  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 90.78 MB  
Time Since Fork: 2760437s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (849.4K cycles, 205.6K instructions, 4.13c/i)  
Num threads: 9  
Note: 3 idle work queue threads omitted

Thread 0x44c0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46) cpu time <0.001s (444.5K cycles, 104.7K instructions, 4.25c/i)  
<thread QoS user interactive (requested user interactive), process unclamped, IO tier  
0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

```
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process clamped>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x456c Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process unclamped, IO tier
0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 <patched truncated backtrace> 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
    *10 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-10
<process clamped>
    *1 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 11
```

```
Thread 0x46e6 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process unclamped, IO tier
0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-10
<process clamped>
    *1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x1424a Thread name "caulk.messenger.shared:17" 11 samples (1-11)
priority 19 (base 19)
<thread QoS utility (requested utility), process unclamped, IO tier 1>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
<process clamped>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x1424b Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

```
<process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 <patched truncated backtrace> 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
<process clamped>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Thread 0x14262 Thread name "caulk::deferred\_logger" 11 samples (1-11) priority 37 (base 37)

```
<thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
*10 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-10
<process clamped>
*1 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 11
```

Binary Images:

```
0x1027c8000 - 0x1028f3fff com.macility.typinator2 9.1 ()
<0CEDF83F-23A6-3BB9-89D4-105964A5C180> /Applications/Typinator.app/
Contents/MacOS/Typinator
```

```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      tzd [35692] [unique pid 729313]
UUID:        0C1695CB-548C-3C5E-8FB6-7504C55EECCA
Path:        /usr/libexec/tzd
Codesigning ID: com.apple.tzd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   2481 KB
Time Since Fork: 1341540s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted

```

```

Thread 0x11e07f8 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (tzd + 18372) [0x10072c7c4] 1-11
11 ??? (tzd + 66388) [0x100738354] 1-11

```

```

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100728000 - 0x100747fff tzd (87.2)
<0C1695CB-548C-3C5E-8FB6-7504C55EECCA> /usr/libexec/tzd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      UIKitSystem [1186]
UUID:        0E75BED5-A062-36D7-ABC2-9A9B1FEF4C9C
Path:        /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/
UIKitSystem
Identifier:   com.apple.UIKitSystemApp
Version:     1.0 (504)
Build Version: 1855
Project Name: UIKitSystemApp
Source Version: 5040000000000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address

```

0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 22.66 MB

Time Since Fork: 2760499s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2bcc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 main + 764 (UIKitSystem + 13916) [0x100f4365c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x100f40000 - 0x100f4bfff com.apple.UIKitSystemApp 1.0 (504)  
<0E75BED5-A062-36D7-ABC2-9A9B1FEF4C9C> /System/Library/

CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: uk.co.canimaansoftware.ClamXAV.HelperTool [457]  
UUID: D5DE045E-CEE4-3714-84CA-EDDEB84F7E7B  
Path: /Library/PrivilegedHelperTools/  
uk.co.canimaansoftware.ClamXAV.HelperTool  
Codesigning ID: uk.co.canimaansoftware.ClamXAV.HelperTool  
Team ID: 75FD6A6E5A  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 29.42 MB  
Time Since Fork: 2760543s  
Num samples: 11 (1-11)  
CPU Time: 0.002s (2.7M cycles, 2.2M instructions, 1.20c/i)  
Num threads: 5  
Note: 3 idle work queue threads omitted

Thread 0x1355 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time 0.001s (2.2M cycles, 2.0M instructions, 1.08c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (uk.co.canimaansoftware.ClamXAV.HelperTool + 202716) [0x104c3d7dc]  
1-11  
11 ??? (uk.co.canimaansoftware.ClamXAV.HelperTool + 216528) [0x104c40dd0]  
1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Thread 0x42a2 Thread name "com.apple.NSURLConnectionLoader" 11 samples  
 (1-11) priority 20 (base 20)  
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>  
 11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
 11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
 11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
 11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
 11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
 1-11  
 11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
 11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
 [0x18cc09680] 1-11  
 11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
 11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
 [0x18caf19c4] 1-11  
 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
 1-11  
 \*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x203b4f6 1 sample (1) priority 4 (base 4) cpu time <0.001s (25.7K  
 cycles, 13.5K instructions, 1.90c/i)  
 <thread QoS background (requested background), thread darwinbg, timers tier 3  
 (coalesced), IO tier 2>  
 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 7464) [0x18cb24d28] 1  
 1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 10916) [0x18caeaaa4] 1  
 \*1 ??? (kernel.release.t6000 + 5249544) [0xfffffe0008a45a08] (runnable) 1

Binary Images:

0x104c0c000 - 0x104c9ffff uk.co.canimaansoftware.ClamXAV.HelperTool  
 (0) <D5DE045E-CEE4-3714-84CA-EDDEB84F7E7B> /Library/  
 PrivilegedHelperTools/uk.co.canimaansoftware.ClamXAV.HelperTool  
 0x18c799000 - 0x18c822507 dyld (1165.3)  
 <F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
 0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
 <71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
 <E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
 <55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
 CoreFoundation.framework/Versions/A/CoreFoundation  
 0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
 <C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)



<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: uninstalld [107]  
UUID: E4DDBD08-A79F-32CB-9ABF-FEE3B8D022CB  
Path: /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/  
Resources/uninstalld  
Codesigning ID: com.apple.uninstalld  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1921 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (547.9K cycles, 140.4K instructions, 3.90c/i)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0xb55 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 20 (base 20) cpu time <0.001s (137.8K cycles, 39.5K instructions, 3.48c/i)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (uninstalld + 15080) [0x10469bae8] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104698000 - 0x1046abfff uninstalld (255.1) <E4DDBD08-

```
A79F-32CB-9ABF-FEE3B8D022CB> /System/Library/PrivateFrameworks/  
Uninstall.framework/Versions/A/Resources/uninstalld  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/  
Kernels/kernel.release.t6000
```

```
Process: universalAccessAuthWarn [1796]  
UUID: FEDE703D-20DF-3519-B4A0-6488C0777C4E  
Path: /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/  
A/Resources/universalAccessAuthWarn.app/Contents/MacOS/  
universalAccessAuthWarn  
Identifier: com.apple.accessibility.universalAccessAuthWarn  
Version: 1.0 (658.9)  
Build Version: 143  
Project Name: UniversalAccessPref_executables  
Source Version: 6580090000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 28.13 MB  
Time Since Fork: 2760425s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted
```

```
Thread 0x4c31 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
```

```

11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
  11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
    11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
      11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
        11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
          11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
            11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
              11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
                  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                      11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                        11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
                          *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

```

Thread 0x4c41 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>

```

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
      11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
          11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                  *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

#### Binary Images:

```

0x102ad8000 - ??? com.apple.accessibility.universalAccessAuthWarn
1.0 (658.9) <FEDE703D-20DF-3519-B4A0-6488C0777C4E> /System/Library/
PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/
universalAccessAuthWarn.app/Contents/MacOS/universalAccessAuthWarn

```

```

0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: universalaccessd [740]
UUID: B531686E-9757-3061-B7AC-BCD45ABA000F
Path: /usr/sbin/universalaccessd
Codesigning ID: com.apple.universalaccessd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 21.08 MB
Time Since Fork: 2760530s
Num samples: 11 (1-11)
Num threads: 5
Note: 2 idle work queue threads omitted

```

```

Thread 0x1b5f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested user interactive), process sudden termination clean,
process unclamped, process received importance donation from WindowServer [173],
IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (universalaccessd + 10508) [0x104fb690c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1f4f Thread name "caulk.messenger.shared:17" 11 samples (1-11)  
priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [173], IO tier 1>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 <patched truncated backtrace> 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70]
1-11
```

```
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

Thread 0x1f50 Thread name "caulk.messenger.shared:high" 11 samples (1-11)  
priority 55 (base 55)

<process sudden termination clean, process unclamped, process received importance donation from WindowServer [173], IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk + 8664)
[0x1970a81d8] 1-11
```

```
11 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9432)
[0x1970a84d8] 1-11
```

```
11 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 3440) [0x18cae8d70] 1-11
```

```
*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11
```

#### Binary Images:

```
0x104fb4000 - 0x104fbffff universalaccessd (658.9)
<B531686E-9757-3061-B7AC-BCD45ABA000F> /usr/sbin/universalaccessd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
```

libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x1970a6000 - 0x1970cffff com.apple.audio.caulk 1.0 (149.5.9)  
<66A74D85-E137-3FA4-9394-64C24225EB7C> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: UniversalControl [985]  
UUID: CE3C575D-142E-3CEE-AA25-2E86CC24FF54  
Path: /System/Library/CoreServices/UniversalControl.app/Contents/MacOS/  
UniversalControl  
Identifier: com.apple.universalcontrol  
Version: 1.0 (140.300)  
Build Version: 1142  
Project Name: Ensemble\_executables  
Source Version: 1403000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.25 MB  
Time Since Fork: 2760518s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2401 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<process frontmost, process sudden termination dirty, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (UniversalControl + 21836) [0x104c2954c] 1-11  
11 ??? (UniversalControl + 23224) [0x104c29ab8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

```

    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

    0x104c24000 - 0x104f97fff com.apple.universalcontrol 1.0 (140.300)
<CE3C575D-142E-3CEE-AA25-2E86CC24FF54> /System/Library/
CoreServices/UniversalControl.app/Contents/MacOS/UniversalControl
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      Updater [18090] [unique pid 811093]
UUID:        C08D2563-3A9F-32C7-BC17-44456428FC85
Path:        /Users/USER/Library/Caches/*/Updater.app/Contents/MacOS/Updater
Identifier:   org.sparkle-project.Sparkle.Updater
Version:     2.6.4 (2039.1)
Team ID:     JR4S3SY396
Is First Party: No
Beta Identifier: D24F9412-7A13-5F3A-B02A-A9C157EEDF3F
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64
Parent:      launchd [1]
UID:         501
Footprint:   15.78 MB
Time Since Fork: 1118072s
Num samples: 11 (1-11)
Num threads: 3
Note:        1 idle work queue thread omitted

```

Thread 0x14508a3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)

priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (Updater + 26824) [0x10219e8c8] 1-11
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]
1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0x1450916 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102198000 - 0x1021affff org.sparkle-project.Sparkle.Updater 2.6.4
(2039.1) <C08D2563-3A9F-32C7-BC17-44456428FC85> /Users/USER/Library/
```



```

Caches/*/Updater.app/Contents/MacOS/Updater
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x19042d000 - 0x19176bff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
  0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      URL Shortener Extension [2367]
UUID:        E8956698-154C-37A5-BA50-87E55B7FA202
Path:        /Applications/URL Shortener.app/Contents/PlugIns/URL Shortener
Extension.appex/Contents/MacOS/URL Shortener Extension
Identifier:   skavans.URL-Shortener.Extension
Version:     1.0 (5)
Team ID:     GVS9699BGK
Is First Party: No
Beta Identifier: F755C23D-2569-55B3-B7CB-BC484D2D4379
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address
0x7ff801590000, slide 0x1590000 (Rosetta)
Architecture: x86_64 (translated)
Parent:      launchd [1]
Responsible: Safari [1372]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   20.14 MB
Time Since Fork: 2759973s
Num samples: 11 (1-11)
CPU Time:    <0.001s (968.6K cycles, 282.1K instructions, 3.43c/i)
Num threads: 4
Note:       1 idle work queue thread omitted

```

```
Thread 0x7580 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
```

priority 4 (base 4) cpu time <0.001s (509.3K cycles, 134.8K instructions, 3.78c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

- 11 start + 1909 (dyld + 25413) [0x204c0b345] 1-11
- 11 NSExtensionMain + 168 (Foundation + 923233) [0x7ff802a3f661] 1-11
- 11 EXExtensionMain + 309 (ExtensionFoundation + 107927) [0x7ffb01b3a597] 1-11
- 11 ??? (PlugInKit + 138753) [0x7ff810e71e01] 1-11
- 11 ??? (PlugInKit + 136357) [0x7ff810e714a5] 1-11
- 11 ??? (PlugInKit + 137222) [0x7ff810e71806] 1-11
- 11 ??? (PlugInKit + 137653) [0x7ff810e719b5] 1-11
- 11 -[NSXPCListener resume] + 262 (Foundation + 515359) [0x7ff8029dbd1f]

1-11

- 11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff8016e501c] 1-11
- 11 \_\_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff8016f1fa3] 1-11
- 11 \_\_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff8016e5457] 1-11
- 11 NSApplicationMain + 816 (AppKit + 17651) [0x7ff80503e4f3] 1-11
- 11 -[NSApplication run] + 603 (AppKit + 198021) [0x7ff80506a585]

1-11

- 11 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 99 (ViewBridge + 62965)  
[0x7ff80aaad5f5] 1-11
- 11 -[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:] + 151 (ViewBridge + 144159)  
[0x7ff80aac131f] 1-11
- 11 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] +  
115 (ViewBridge + 143668) [0x7ff80aac1134] 1-11
- 11 \_\_77-[NSViewServiceApplication  
vbNextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111  
(ViewBridge + 144285) [0x7ff80aac139d] 1-11
- 11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9779952)  
[0x7ff80598daf0] 1-11
- 11 \_DPSNextEvent + 880 (AppKit + 258417) [0x7ff805079171]

1-11

- 11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66  
(HIToolbox + 189793) [0x7ff80c9a0561] 1-11
- 11 ReceiveNextEventCommon + 665 (HIToolbox + 190486)  
[0x7ff80c9a0816] 1-11
- 11 RunCurrentEventLoopInMode + 292 (HIToolbox +  
190985) [0x7ff80c9a0a09] 1-11
- 11 CFRRunLoopRunSpecific + 557 (CoreFoundation +  
501849) [0x7ff801aa7859] 1-11
- 11 \_\_CFRunLoopRun + 1371 (CoreFoundation +  
504700) [0x7ff801aa837c] 1-11
- 11 \_\_CFRunLoopServiceMachPort + 143  
(CoreFoundation + 510217) [0x7ff801aa9909] 1-11
- 11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989)

```
[0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653
(libsystem_kernel.dylib + 33144) [0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib +
4238) [0x7ff80198c08e] 1-11
*11 ??? (kernel.release.t6000 + 230788)
[0xfffffe000857c584] 1-11
```

```
Thread 0x7583 Thread name "com.apple.rosetta.exceptionserver" 11 samples
(1-11) priority 4 (base 4)
<process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier
2>
```

```
11 ??? (runtime + 72320) [0x7ff7ffce9a80] 1-11
11 <patched truncated backtrace> 1-11
11 ??? (runtime + 17428) [0x7ff7ffcdc414] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0x75cb Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
11 thread_start + 15 (libsystem_pthread.dylib + 6883) [0x7ff8019c7ae3] 1-11
11 _pthread_start + 99 (libsystem_pthread.dylib + 24971) [0x7ff8019cc18b] 1-11
11 _NSEventThread + 122 (AppKit + 1692316) [0x7ff8051d729c] 1-11
11 CFRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]
1-11
11 __CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c] 1-11
11 __CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)
[0x7ff801aa9909] 1-11
11 mach_msg + 19 (libsystem_kernel.dylib + 4989) [0x7ff80198c37d] 1-11
11 mach_msg_overwrite + 653 (libsystem_kernel.dylib + 33144)
[0x7ff801993178] 1-11
11 mach_msg2_trap + 10 (libsystem_kernel.dylib + 4238) [0x7ff80198c08e]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

#### Binary Images:

```
0x104a84000 - 0x104b92fff skavans.URL-Shortener.Extension 1.0 (5)
<E8956698-154C-37A5-BA50-87E55B7FA202> /Applications/URL
Shortener.app/Contents/PlugIns/URL Shortener Extension.appex/Contents/MacOS/URL
Shortener Extension
0x204c05000 - 0x204ca0fff dyld (1165.3)
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld
0x7ff7ffcd8000 - 0x7ff7ffd17fff runtime (318.9) <785A360C-
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime
0x7ff8016cf000 - 0x7ff801716ffd libxpc.dylib (2748.140.10)
<DE6F07C9-7000-3DD2-A6E4-27A108381BCB> /usr/lib/system/libxpc.dylib
```

```

    0x7ff80198b000 - 0x7ff8019c5ff7 libsystem_kernel.dylib (10063.141.2)
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F>      /usr/lib/system/
libsystem_kernel.dylib
    0x7ff8019c6000 - 0x7ff8019d1ff7 libsystem_pthread.dylib (519.120.4)
<D70DE43A-2804-340A-804C-5D316C1E013B>      /usr/lib/system/
libsystem_pthread.dylib
    0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)
<B3AB14D5-B296-35F0-9267-168AF8816A8D>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff80295e000 - 0x7ff803594ffb com.apple.Foundation 6.9 (2602)
<2F87A303-430F-3EA5-9492-3033F4FEE64B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7ff80503a000 - 0x7ff80646aff7 com.apple.AppKit 6.9 (2487.70.105)
<D0E19A37-F677-32B5-B3D2-005E60B90F7F>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x7ff80aa9e000 - 0x7ff80aba2ffd com.apple.ViewBridge 740 (740)
<6A1209DB-914A-39D1-9B44-042099EE5C61>      /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
    0x7ff80c972000 - 0x7ff80cc0cff3 com.apple.HIToolbox 2.1.1 (1204.0.1)
<2AA738BF-9F72-3227-8BBA-7EAE7B9F080B>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7ff810e50000 - 0x7ff810e91ff5 com.apple.pluginkit.framework 1.0 (1)
<2DFA3FE3-C4C9-308A-8422-07021D812BA8>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
    0x7ffb01b20000 - 0x7ffb01bdfff6 com.apple.ExtensionFoundation 97 (97)
<D2DE96EC-EA25-30B0-87DB-6CC033C3693F>      /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      UsageTrackingAgent [4587] [unique pid 698259]
UUID:        0DF6C941-43F2-3081-B50E-A1CC34E96A04
Path:        /System/Library/PrivateFrameworks/UsageTracking.framework/Versions/
A/UsageTrackingAgent
Codesigning ID:  com.apple.UsageTrackingAgent
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Footprint:    7249 KB
Time Since Fork: 1423093s
Num samples:   11 (1-11)
Num threads:   2
Note:         1 idle work queue thread omitted

```

```

Thread 0x10f189f  11 samples (1-11)  priority 4 (base 4)

```

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1021e4000 - 0x10227bfff UsageTrackingAgent (346.7)  
<0DF6C941-43F2-3081-B50E-A1CC34E96A04> /System/Library/  
PrivateFrameworks/UsageTracking.framework/Versions/A/UsageTrackingAgent

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib

0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: USBAgent [1813]  
UUID: 07BDB46D-F773-3D34-A29D-6CBD0704CDEE  
Path: /usr/libexec/USBAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 2561 KB  
Time Since Fork: 2760419s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x4d99 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x102474000 - ??? USBAgent <07BDB46D-

```
F773-3D34-A29D-6CBD0704CDEE> /usr/libexec/USBAgent
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: usbd [7448] [unique pid 701110]
UUID: CFAA5EBA-2F5B-3951-82A6-170B639EDB61
Path: /usr/libexec/usbd
Codesigning ID: com.apple.usbd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2785 KB
Time Since Fork: 1415587s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

```
Thread 0x1107dba DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (usbd + 7528) [0x100ab5d68] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
```

1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100ab4000 - 0x100ac3fff usbd (1022)  
<CFAA5EBA-2F5B-3951-82A6-170B639EDB61> /usr/libexec/usbd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: usbmuxd [148]  
UUID: 4A31E943-BA7D-3A7F-A03C-B33547A55E3F  
Path: /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd  
Codesigning ID: com.apple.usbmuxd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 213  
Sudden Term: Tracked  
Footprint: 4177 KB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (223.1K cycles, 140.5K instructions, 1.59c/i)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xc04 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31) cpu time <0.001s (139.1K cycles, 86.5K instructions, 1.61c/i)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (usbmuxd + 18012) [0x10287865c] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

```
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xd80 Thread name "com.apple.CFSocket.private" 11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 <patched truncated backtrace> 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11
```

Binary Images:

```
0x102874000 - 0x10289ffff usbmuxd (540) <4A31E943-
BA7D-3A7F-A03C-B33547A55E3F> /Library/Apple/*/MobileDevice.framework/
Versions/A/Resources/usbmuxd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: USBserver [49016] [unique pid 643291]
UUID: DB17D080-7637-3F24-BD83-F58466901F25
Path: /Library/Printers/Brother/Utilities/Server/USBserver.app/Contents/MacOS/
USBserver
Identifier: com.brother.utility.USBserver
Version: 2.0.1 (24)
Is First Party: No
Beta Identifier: 9ACF34C2-117E-5DE3-9D89-342FCD178A19
Shared Cache: 4FBCE036-4B8B-3F24-954D-E2C0E9F9CC90 slid base address
0x7ff801590000, slide 0x1590000 (Rosetta)
```



Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 5461 KB  
Time Since Fork: 1625720s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0xeaba23 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested user interactive), process unclamped, IO tier 0>  
11 start + 1909 (dyld + 25413) [0x202dae345] 1-11  
11 main + 9 (USBserver + 27363) [0x102af9ae3] 1-11  
11 BRMainfunction() + 290 (USBserver + 22080) [0x102af8640] 1-11  
11 CFRRunLoopRun + 40 (CoreFoundation + 1005129) [0x7ff801b22649] 1-11  
11 CFRRunLoopRunSpecific + 557 (CoreFoundation + 501849) [0x7ff801aa7859]  
1-11  
11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 504700) [0x7ff801aa837c]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 510217)  
[0x7ff801aa9909] 1-11  
11 mach\_msg + 19 (libsystem\_kernel.dylib + 4989) [0x7ff80198c37d] 1-11  
11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 33144)  
[0x7ff801993178] 1-11  
11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 4238)  
[0x7ff80198c08e] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xeaba24 Thread name "com.apple.rosetta.exceptionserver" 11 samples  
(1-11) priority 31 (base 31)  
<process unclamped, IO tier 0>  
11 ??? (runtime + 72320) [0x7ff7ffc32a80] 1-11  
11 <patched truncated backtrace> 1-11  
11 ??? (runtime + 17428) [0x7ff7ffc25414] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102af3000 - 0x102b01fff com.brother.utility.USBserver 2.0.1 (24)  
<DB17D080-7637-3F24-BD83-F58466901F25> /Library/Printers/Brother/  
Utilities/Server/USBserver.app/Contents/MacOS/USBserver  
0x202da8000 - 0x202e43fff dyld (1165.3)  
<18F658DD-20F3-324D-B7AC-8A9C60B574B3> /usr/lib/dyld  
0x7ff7ffc21000 - 0x7ff7ffc60fff runtime (318.9) <785A360C-  
C838-3095-94D4-2CC4FAF5D5DE> /usr/libexec/rosetta/runtime  
0x7ff80198b000 - 0x7ff8019c5ff7 libsystem\_kernel.dylib (10063.141.2)  
<54B50613-CC4B-3ACE-A9EC-919EA83D5E5F> /usr/lib/system/

libsystem\_kernel.dylib

0x7ff801a2d000 - 0x7ff801ec6ffc com.apple.CoreFoundation 6.9 (2602)  
<B3AB14D5-B296-35F0-9267-168AF8816A8D> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: useractivityd [943]  
UUID: 13ACFEFA-967D-3496-997A-A576CB94B3DB  
Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/  
useractivityd  
Codesigning ID: com.apple.coreservices.useractivityd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6145 KB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 2 idle work queue threads omitted

Thread 0x223d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (useractivityd + 66972) [0x100d2459c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100d14000 - 0x100e07fff useractivityd (567.8)  
<13ACFEFA-967D-3496-997A-A576CB94B3DB> /System/Library/  
PrivateFrameworks/UserActivity.framework/Agents/useractivityd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: UserEventAgent [105]  
UUID: 3F7C8FE2-5E36-370C-95F4-C38094FD9720  
Path: /usr/libexec/UserEventAgent  
Codesigning ID: com.apple.UserEventAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 26.14 MB  
Time Since Fork: 2760554s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0xb54 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (UserEventAgent + 20096) [0x104bace80] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0xbf4  11 samples (1-11)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (MemoryMonitor + 13396) [0x104c47454] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]

```

```

1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 <patched truncated backtrace> 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0xbf5  Thread name "com.apple.CFSocket.private"  11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __select + 8 (libsystem_kernel.dylib + 48872) [0x18caf3ee8] 1-11
*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

```

#### Binary Images:

```

0x104ba8000 - 0x104bb7fff UserEventAgent (328.100.1)
<3F7C8FE2-5E36-370C-95F4-C38094FD9720> /usr/libexec/UserEventAgent
0x104c44000 - 0x104c4bfff com.apple.MemoryMonitor 285.120.1.0.1 (1)
<39105822-C134-396D-8671-70718B7085CF> /System/Library/
UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)

```

```

<71FF45B8-F14E-3666-9E96-6CF58315B91D>      /usr/lib/system/
libsystem_kernel.dylib
    0x18cb23000 -    0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000>      /usr/lib/system/
libsystem_pthread.dylib
    0x18cb8b000 -    0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895>      /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 -    0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      UserEventAgent [735]
UUID:        3F7C8FE2-5E36-370C-95F4-C38094FD9720
Path:        /usr/libexec/UserEventAgent
Codesigning ID: com.apple.UserEventAgent
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked
Footprint:   9905 KB
Time Since Fork: 2760530s
Num samples: 11 (1-11)
CPU Time:    0.001s (3.5M cycles, 8.3M instructions, 0.42c/i)
Num threads: 3
Note:        2 idle work queue threads omitted

```

```

Thread 0x1b63 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 31 (base 31) cpu time <0.001s (415.0K cycles, 264.7K instructions, 1.57c/i)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (UserEventAgent + 20096) [0x104e5ce80] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11

```

```
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x104e58000 - 0x104e67fff UserEventAgent (328.100.1)
<3F7C8FE2-5E36-370C-95F4-C38094FD9720> /usr/libexec/UserEventAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      usermanagerd [4151] [unique pid 697824]
UUID:        80AD3D2B-C170-3F59-B054-2C7FABF09CD5
Path:        /usr/libexec/usermanagerd
Codesigning ID: com.apple.usermanagerd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   3057 KB
Time Since Fork: 1423755s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted
```

```
Thread 0x10ef280 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
```

```

11 ??? (usermanagerd + 117012) [0x1007c0914] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x1007a4000 - 0x10081ffff usermanagerd (384.140.2) <80AD3D2B-
C170-3F59-B054-2C7FABF09CD5> /usr/libexec/usermanagerd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      usernoted [771]
UUID:        E8AF2C81-14B0-315F-B5C8-8BB223A71E52
Path:        /usr/sbin/usernoted
Codesigning ID:  com.apple.usernoted
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:       launchd [1]
UID:         501
Footprint:    16.16 MB
Time Since Fork: 2760530s
Num samples:  11 (1-11)
Num threads:  2
Note:        1 idle work queue thread omitted

```

```

Thread 0x1c40  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

```

11 ??? (usernoted + 24884) [0x102e3e134] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102e38000 - 0x102fdbfff usernoted (1341.300)
<E8AF2C81-14B0-315F-B5C8-8BB223A71E52> /usr/sbin/usernoted
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      UserNotificationCenter [23597] [unique pid 419881]
UUID:        F8C23085-CAC8-38B6-8FBF-E35355AD73E8
Path:        /System/Library/CoreServices/UserNotificationCenter.app/Contents/
MacOS/UserNotificationCenter
Identifier:   com.apple.UserNotificationCenter
Version:     82 (82)
Build Version: 1330
Project Name: UserNotificationCenter
Source Version: 86000000000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Footprint:   25.77 MB
Time Since Fork: 2222904s
Num samples: 11 (1-11)

```



Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6f2069 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (UserNotificationCenter + 16452) [0x1007ac044] 1-11  
11 -[UIApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[UIApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x6f2095 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 37 (base 37)  
<thread QoS user initiated (requested user interactive), IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1007a8000 - 0x1007c3fff com.apple.UserNotificationCenter 82 (82)  
<F8C23085-CAC8-38B6-8FBF-E35355AD73E8> /System/Library/CoreServices/  
UserNotificationCenter.app/Contents/MacOS/UserNotificationCenter  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)  
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: usernotificationsd [781]  
UUID: 994EC0ED-D009-34F9-9AA0-9BB6D7C5F722  
Path: /System/Library/PrivateFrameworks/UserNotificationsCore.framework/  
Support/usernotificationsd  
Codesigning ID: com.apple.usernotificationsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10098 KB  
Time Since Fork: 2760529s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1c85 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread

```

darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (usernotificationsd + 7948) [0x102a5df0c] 1-11
  11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102a5c000 - 0x102a67fff usernotificationsd (491.106) <994EC0ED-
D009-34F9-9AA0-9BB6D7C5F722> /System/Library/PrivateFrameworks/
UserNotificationsCore.framework/Support/usernotificationsd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      UVCAssistant [352]
UUID:        286F80B9-F9A8-3C17-9631-1E9CBA8ED047
Path:        /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/
Resources/UVCAssistant.systemextension/Contents/MacOS/UVCAssistant
Identifier:   com.apple.cmio.uvcassistanttextension
Version:     1.0 (1)
Build Version: 297
Project Name: AppleUSBCamera
Source Version: 4290020000000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:        262
Sudden Term: Tracked (allows idle exit)
Footprint:   8881 KB

```

Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (71.0K cycles, 55.2K instructions, 1.29c/i)  
Num threads: 5  
Note: 4 idle work queue threads omitted

Thread 0x1880 11 samples (1-11) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x1008f0000 - ??? com.apple.cmio.uvcassistantextension 1.0 (1)  
<286F80B9-F9A8-3C17-9631-1E9CBA8ED047> /System/Library/Frameworks/  
CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/  
Contents/MacOS/UVCAssistant  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VDCAssistant [195]  
UUID: EEB52DBD-0744-30EC-B615-04934B45EE46  
Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/  
Resources/VDC.plugin/Contents/Resources/VDCAssistant  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked  
Footprint: 4705 KB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x187d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104fc0000 - ??? VDCAssistant  
<EEB52DBD-0744-30EC-B615-04934B45EE46> /System/Library/Frameworks/  
CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/  
VDCAssistant  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: videosubscriptionsd [26900] [unique pid 720524]  
UUID: DBD95E85-14D0-30BF-AC80-7900456F2946  
Path: /usr/libexec/videosubscriptionsd  
Codesigning ID: com.apple.videosubscriptionsd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8513 KB  
Time Since Fork: 1375495s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x116f118 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (videosubscriptionsd + 49124) [0x100bc3fe4] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11

```

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                        *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100bb8000 - 0x100bd3fff videosubscriptiond (511.60.2)
<DBD95E85-14D0-30BF-AC80-7900456F2946> /usr/libexec/
videosubscriptiond
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: ViewBridgeAuxiliary [1205]
UUID: CC10A036-2B94-3577-8183-8FF9268AC6F9
Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/
XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
Identifier: com.apple.ViewBridgeAuxiliary
Build Version: 246
Project Name: ViewBridge
Source Version: 7400000000000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8642 KB

```

Time Since Fork: 2760497s  
Num samples: 11 (1-11)  
CPU Time: <0.001s (50.2K cycles, 19.3K instructions, 2.61c/i)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x2ccf DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4) cpu time <0.001s (50.2K cycles, 19.3K instructions, 2.61c/i)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ViewBridgeAuxiliaryMain + 1308 (ViewBridge + 48604) [0x195356ddc] 1-11  
11 -[NSXPCSharedListener resume] + 32 (ViewBridge + 51220) [0x195357814]  
1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
1 \_\_CFRunLoopRun + 2560 (CoreFoundation + 513164) [0x18cc0848c] 1  
1 -[OS\_voucher dealloc] + 28 (libdispatch.dylib + 17024) [0x18c979280]  
1  
1 \_\_voucher\_dispose + 88 (libdispatch.dylib + 174372) [0x18c99f924] 1  
1 \_\_voucher\_dealloc\_mach\_voucher + 16 (libdispatch.dylib + 171828)  
[0x18c99ef34] 1  
1 \_\_kernelrpc\_mach\_port\_deallocate\_trap + 8 (libsystem\_kernel.dylib  
+ 3236) [0x18cae8ca4] 1  
\*1 ??? (kernel.release.t6000 + 330980) [0xfffffe0008594ce4]  
(runnable) 1  
10 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
2-11  
10 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 2-11  
10 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 2-11  
10 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 2-11  
10 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 2-11  
\*10 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-11

Binary Images:

0x10468c000 - ??? com.apple.ViewBridgeAuxiliary  
<CC10A036-2B94-3577-8183-8FF9268AC6F9> /System/Library/

```

PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/
ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
  0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  0x19534b000 - 0x19545afff com.apple.ViewBridge 740 (740)
<A3B2102E-612B-366C-9417-EB0661ED3F93> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
  *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    voicebankingd [36154] [unique pid 729775]
UUID:      962D4D3D-4B87-34FF-A141-15D4BEBC425E
Path:      /System/Library/PrivateFrameworks/
TextToSpeechVoiceBankingSupport.framework/Support/voicebankingd
Codesigning ID:  com.apple.voicebankingd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:      launchd [1]
UID:        501
Sudden Term:  Tracked (allows idle exit)
Footprint:   7745 KB
Time Since Fork: 1339976s
Num samples:  11 (1-11)
Num threads:  2
Note:       1 idle work queue thread omitted

```

```

Thread 0x11e6d91  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>

```



```

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (voicebankingd + 136496) [0x100cf5530] 1-11
11 ??? (voicebankingd + 79852) [0x100ce77ec] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100cd4000 - 0x100d03fff voicebankingd (583.27)
<962D4D3D-4B87-34FF-A141-15D4BEBE425E> /System/Library/
PrivateFrameworks/TextToSpeechVoiceBankingSupport.framework/Support/
voicebankingd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      VTDecoderXPCService (VTDecoderXPCService) [1162] [unique pid
100705]
UUID:        4F07565C-84AD-3A8A-9E72-E111E02E5F1A
Path:        /System/Library/Frameworks/VideoToolbox.framework/Versions/A/
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Identifier:   com.apple.coremedia.videodecoder
Version:     1.0 (1)

```

Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: NotificationCenter (Notification Center) [908]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 19.00 MB  
Time Since Fork: 2648091s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x1b5f57 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from NotificationCenter (Notification  
Center) [908], IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x104813fa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x166c0a3 Thread name "AVDFrameReceiver" 11 samples (1-11) priority  
53 (base 53)

<process sudden termination dirty, process unclamped, process received importance  
donation from NotificationCenter (Notification Center) [908], IO tier 0>

```

11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 ??? (AppleVideoDecoder + 242368) [0x104ba72c0] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 <patched truncated backtrace> 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x104810000 - 0x104817fff com.apple.coremedia.videodecoder 1.0 (1)
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/
Contents/MacOS/VTDecoderXPCService
0x104b6c000 - 0x104bc7fff com.apple.AppleVideoDecoder 1.0 (1)
<4D2CBE34-5B8D-32B7-8BA3-F6C049541E7E> /System/Library/Video/Plug-
Ins/AppleVideoDecoder.bundle/Contents/MacOS/AppleVideoDecoder
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: VTDecoderXPCService (VTDecoderXPCService) [6559] [unique pid

700229]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WallpaperAgent [1090]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 51.50 MB  
Time Since Fork: 1417108s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11038d1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x104d3bfa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_\_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_\_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104d38000 - 0x104d3fff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [27603] [unique pid  
721227]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: com.apple.quicklook.ThumbnailsAgent [4148] [unique pid 697821]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.71 MB  
Time Since Fork: 1373533s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

```

Thread 0x1177b8e  DispatchQueue "com.apple.main-thread"(1)  11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 main + 32 (VTDecoderXPCService + 16296) [0x102d43fa8] 1-11
  11 xpc_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11
  11 _xpc_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11
  11 _xpc_objc_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
  11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
  11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
  11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]
1-11
  11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
  11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
  *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

#### Binary Images:

```

0x102d40000 - 0x102d47fff com.apple.coremedia.videodecoder 1.0 (1)
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/
Contents/MacOS/VTDecoderXPCService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

Process: VTDecoderXPCService (VTDecoderXPCService) [29743] [unique pid 723367]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8001 KB  
Time Since Fork: 1363776s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x11941d0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x100d1ffa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x100d1c000 - 0x100d23fff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [59589] [unique pid  
753193]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: IMDPersistenceAgent [934]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8145 KB  
Time Since Fork: 1281848s  
Num samples: 11 (1-11)



Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x12999a0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x1000ffa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

#### Binary Images:

0x1000c000 - 0x100013fff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)

<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [60542] [unique pid  
754146]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: photolibraryd [989]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5777 KB  
Time Since Fork: 1278173s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x12a4a47 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x104627fa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104624000 - 0x10462bfff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [91542] [unique pid  
785133]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: photolibraryd [989]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5345 KB  
Time Since Fork: 1178216s

Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x13a2a63 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x1005fbfa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1005f8000 - 0x1005ffff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xffffe0008544000 - 0xffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [53054] [unique pid  
845917]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Messages [1375]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 21.10 MB  
Time Since Fork: 1035290s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1540463 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x1025cbfa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1025c8000 - 0x1025cffff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [60929] [unique pid  
853769]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Adobe Lightroom Classic (Lightroom Classic) [60916] [unique pid  
853756]  
UID: 501  
Sudden Term: Tracked (allows idle exit)

Footprint: 6049 KB  
Time Since Fork: 1004280s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x15990b8 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x102eebfa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x102ee8000 - 0x102eeffff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)

<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: VTDecoderXPCService (VTDecoderXPCService) [21773] [unique pid 1013096]  
UUID: 4F07565C-84AD-3A8A-9E72-E111E02E5F1A  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 8  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 3115007001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address 0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: UVCAssistant [352]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10129 KB  
Time Since Fork: 575041s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1a279b6 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 32 (VTDecoderXPCService + 16296) [0x1041e7fa8] 1-11  
11 xpc\_main + 64 (libxpc.dylib + 102420) [0x18c841014] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)



[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x1041e4000 - 0x1041ebfff com.apple.coremedia.videodecoder 1.0 (1)  
<4F07565C-84AD-3A8A-9E72-E111E02E5F1A> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10) <987AF6AA-  
AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: WallpaperAgent [1090]  
UUID: BA8D82AE-0935-387A-8F46-EEB93D983F8E  
Path: /System/Library/CoreServices/WallpaperAgent.app/Contents/MacOS/  
WallpaperAgent  
Identifier: com.apple.wallpaper.agent  
Version: 1.0 (95.201)  
Build Version: 446  
Project Name: WallpaperMac\_executables  
Source Version: 95201000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501

Footprint: 38.67 MB  
Time Since Fork: 2760508s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x2807 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<thread QoS unspecified (requested override user initiated), process unclamped,  
process received importance donation from Dock [1400], IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (WallpaperAgent + 119144) [0x100e99168] 1-11  
11 ??? (WallpaperAgent + 22508) [0x100e817ec] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)  
[0x1973b119c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2847 Thread name "com.apple.NSEventThread" 11 samples (1-11)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from Dock [1400], IO tier 0>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Binary Images:

```
0x100e7c000 - 0x101107fff com.apple.wallpaper.agent 1.0 (95.201)
<BA8D82AE-0935-387A-8F46-EEB93D983F8E> /System/Library/CoreServices/
WallpaperAgent.app/Contents/MacOS/WallpaperAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: WallpaperVideoExtension [1412]
UUID: 735564C5-791D-31C8-8F8A-2BE95BADE6D4
Path: /System/Library/ExtensionKit/Extensions/WallpaperVideoExtension.appex/
Contents/MacOS/WallpaperVideoExtension
Identifier: com.apple.wallpaper.extension.video
Version: 1.0 (95.201)
Build Version: 446
Project Name: WallpaperMac_executables
Source Version: 95201000000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
```

Parent: launchd [1]  
Responsible: WallpaperAgent [1090]  
UID: 501  
Footprint: 21.25 MB  
Time Since Fork: 2760474s  
Num samples: 11 (1-11)  
Num threads: 9  
Note: 4 idle work queue threads omitted

Thread 0x3573 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 47 (base 47)  
<IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSExtensionMain + 204 (Foundation + 882280) [0x18ddb7668] 1-11  
11 EXExtensionMain + 232 (ExtensionFoundation + 102968) [0x1e8729238] 1-11  
11 -[\_EXRunningExtension startWithArguments:count:] + 460  
(ExtensionFoundation + 11852) [0x1e8712e4c] 1-11  
11 -[\_EXRunningExtension resume] + 264 (ExtensionFoundation + 12316)  
[0x1e871301c] 1-11  
11 +[BSServicesConfiguration activateXPCService] + 76 (BoardServices +  
152172) [0x1a27f826c] 1-11  
11 xpc\_bs\_main + 16 (libxpc.dylib + 167188) [0x18c850d14] 1-11  
11 \_xpc\_main + 324 (libxpc.dylib + 167512) [0x18c850e58] 1-11  
11 \_xpc\_objc\_main + 684 (libxpc.dylib + 103528) [0x18c841468] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636)  
[0x18ddb54a4] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation  
+ 374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812)  
[0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178]  
1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584]  
1-11

Thread 0x364d Thread name  
"com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11)  
priority 54 (base 54)  
<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4419696) [0x19c2e2070] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1f6a94f Thread name "com.apple.coremedia.videomediaconverter" 11
samples (1-11) priority 49 (base 49)
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1f6ab31 Thread name "com.apple.coremedia.videomediaconverter" 11
samples (1-11) priority 49 (base 49)
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
[0xfffffe000b83ea68] 1-11
```

```
Thread 0x1f72294 Thread name "com.apple.coremedia.videomediaconverter" 11
samples (1-11) priority 49 (base 49)
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 figThreadMain + 224 (CoreMedia + 129724) [0x1970efabc] 1-11
11 ??? (MediaToolbox + 4382984) [0x19c2d9108] 1-11
11 FigSemaphoreWaitRelative + 164 (CoreMedia + 46688) [0x1970db660] 1-11
11 WaitOnCondition + 20 (CoreMedia + 135488) [0x1970f1140] 1-11
11 __psynch_cvwait + 8 (libsystem_kernel.dylib + 17900) [0x18caec5ec] 1-11
*11 psynch_cvcontinue + 0 (com.apple.kec.pthread + 18232)
```

[0xfffffe000b83ea68] 1-11

Binary Images:

0x10401c000 - 0x10406ffff com.apple.wallpaper.extension.video 1.0  
(95.201) <735564C5-791D-31C8-8F8A-2BE95BADE6D4> /System/Library/  
ExtensionKit/Extensions/WallpaperVideoExtension.appex/Contents/MacOS/  
WallpaperVideoExtension  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c828000 - 0x18c872fff libxpc.dylib (2748.140.10)  
<987AF6AA-AB54-39CE-84CF-C6D2D1DC9464> /usr/lib/system/libxpc.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1970d0000 - 0x197218fff com.apple.CoreMedia 1.0 (3115.7.1)  
<22844A73-1E2D-3900-B371-F844CA54540A> /System/Library/Frameworks/  
CoreMedia.framework/Versions/A/CoreMedia  
0x19beab000 - 0x19c79cfff com.apple.MediaToolbox 1.0 (3115.7.1)  
<A2A261F9-D574-398D-8B61-32FD5E8AADCD> /System/Library/Frameworks/  
MediaToolbox.framework/Versions/A/MediaToolbox  
0x1a27d3000 - 0x1a2835fff com.apple.BoardServices 1.0 (652.301)  
<0D69EAC0-0016-3572-A059-380CE1478E89> /System/Library/  
PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices  
0x1e8710000 - 0x1e87daff com.apple.ExtensionFoundation 97 (97)  
<E000E9E3-E3E6-3F38-97D7-5AA9D839A35E> /System/Library/Frameworks/  
ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA> \_\_TEXT\_EXEC  
com.apple.kec.pthread

Process: watchdogd [129]  
UUID: DD86D2D6-ECD8-32C2-A2BB-17AF4C15CA65  
Path: /usr/libexec/watchdogd  
Codesigning ID: com.apple.watchdogd

Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1953 KB

Time Since Fork: 2760554s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb65 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

11 ??? (watchdogd + 25776) [0x104df24b0] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)

[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xbd2 Thread name "watchdogd service monitoring thread" 11 samples  
(1-11) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 ??? (watchdogd + 33012) [0x104df40f4] 1-11

11 ??? (watchdogd + 33168) [0x104df4190] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476)

[0x18c979ffc] 1-11

11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)

[0x18cae8d88] 1-11

\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x104dec000 - 0x104e07fff watchdogd (254.120.4) <DD86D2D6-  
ECD8-32C2-A2BB-17AF4C15CA65> /usr/libexec/watchdogd

0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld

0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)

<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: watchlistd [81727] [unique pid 1072829]  
UUID: 0E5877C3-9005-3CDB-AE9D-32A41DACD03C  
Path: /System/Library/PrivateFrameworks/WatchListKit.framework/Support/  
watchlistd  
Codesigning ID: com.apple.watchlistd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6561 KB  
Time Since Fork: 394908s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1bfad4d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 556 (watchlistd + 123720) [0x10476e348] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)



```
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
    0x104750000 - 0x1047a3fff watchlistd (800.60.2)
<0E5877C3-9005-3CDB-AE9D-32A41DACD03C> /System/Library/
PrivateFrameworks/WatchListKit.framework/Support/watchlistd
    0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
    0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
    0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process:      webinspectord [1545]
UUID:        A779AB43-202C-3420-A73E-9353B116BC9B
Path:        /Volumes/VOLUME/*/webinspectord
Codesigning ID: com.apple.webinspectord
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked
Footprint:   5713 KB
Time Since Fork: 2760460s
Num samples: 11 (1-11)
Num threads: 2
Note:        1 idle work queue thread omitted
```

```
Thread 0x3d83 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
```

```

darwinbg, process darwinbg, IO tier 2>
  11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (webinspectord + 12920) [0x10426f278] 1-11
    11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

  0x10426c000 - 0x104277fff webinspectord (7618.3.11.11.5)
<A779AB43-202C-3420-A73E-9353B116BC9B> /Volumes/VOLUME/*/
webinspectord
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  *0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:    webprivacyd [21786] [unique pid 715418]
UUID:      4A5D1A32-B014-3CA3-BB2D-9EFC9AD58665
Path:      /System/Library/PrivateFrameworks/WebPrivacy.framework/Versions/A/
webprivacyd
Shared Cache:  BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture:  arm64e
Parent:     launchd [1]

```

UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6241 KB  
Time Since Fork: 1380245s  
Num samples: 11 (1-11)  
Num threads: 3  
Note: 1 idle work queue thread omitted

Thread 0x115a5e0 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Thread 0x115a603 Thread name "com.apple.NSURLConnectionLoader" 11  
samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (CFNetwork + 2488840) [0x1920a5a08] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x100684000 - ??? webprivacyd <4A5D1A32-B014-3CA3-BB2D-9EFC9AD58665> /System/Library/PrivateFrameworks/WebPrivacy.framework/Versions/A/webprivacyd  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib

0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x191e46000 - 0x192219fff com.apple.CFNetwork 1.0 (1498.700.2)  
<33F7B4A0-DE02-353D-8B3D-89E20966E2E9> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: webpushd [26991] [unique pid 720615]  
UUID: 43E1EC51-E1C2-32A2-B8FD-DF75BACFD6C7  
Path: /Volumes/VOLUME/\*/webpushd  
Codesigning ID: com.apple.webpushd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4449 KB  
Time Since Fork: 1375103s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1170430 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (webpushd + 16284) [0x104403f9c] 1-11  
11 WebKit::WebPushDaemonMain(int, char\*\*) + 1348 (WebKit + 13487824)  
[0x1b0d4ced0] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104400000 - 0x104407fff webpushd (618.3.11.11.5)  
<43E1EC51-E1C2-32A2-B8FD-DF75BACFD6C7> /Volumes/VOLUME/\*/webpushd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1b0070000 - 0x1b0f4bfff com.apple.WebKit 19618 (19618.3.11.11.5)  
<F2787B9A-A99B-3FCA-91F7-4603EBCC97AD> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

Process: WiFiAgent [942]  
UUID: DC4AFECA-F558-32F0-A4C9-CC21456CC13D  
Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent  
Identifier: com.apple.wifi.WiFiAgent  
Version: 17.0 (1728)  
Build Version: 2  
Project Name: AirPort\_executables  
Source Version: 189210050000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 18.17 MB  
Time Since Fork: 2760520s  
Num samples: 11 (1-11)  
Num threads: 4  
Note: 1 idle work queue thread omitted

Thread 0x25cb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11  
11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11  
11 -[NSApplication(NSEventRouting)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)  
[0x190c5d4d0] 1-11  
11 \_DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11  
11 \_BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +  
208176) [0x1973b0d30] 1-11  
11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]  
1-11  
11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308) [0x1973b119c]  
1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)  
[0x18cc07434] 1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44]  
1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572)  
[0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2c0b Thread name "Cloud Sync Engine" 11 samples (1-11) priority 4  
(base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_NSThread\_\_start\_\_ + 716 (Foundation + 347488) [0x18dd34d60] 1-11  
11 ??? (WiFiAgent + 49864) [0x100e702c8] 1-11  
11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 100 (Foundation + 855424)  
[0x18ddb0d80] 1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)

```

[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2c18 Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested user interactive), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x100e64000 - 0x100ea3fff com.apple.wifi.WiFiAgent 17.0 (1728)
<DC4AFECA-F558-32F0-A4C9-CC21456CC13D> /System/Library/
CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)

```

<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: wifianalyticd [919]  
UUID: 59BD2617-D000-3D86-B913-72C4F314CA49  
Path: /usr/libexec/wifianalyticd  
Codesigning ID: com.apple.wifianalyticd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 11.27 MB  
Time Since Fork: 2760521s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x21c7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (wifianalyticd + 543000) [0x1020a4918] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

0x102020000 - 0x10210ffff wifianalyticd (545.10) <59BD2617-



```
D000-3D86-B913-72C4F314CA49> /usr/libexec/wifianalyticd
  0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
  0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  *0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: wifip2pd [371]
UUID: D5D26521-569A-31D7-B0EE-80E8B77E75F3
Path: /usr/libexec/wifip2pd
Codesigning ID: com.apple.wifip2pd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 4065 KB
Time Since Fork: 2760549s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

```
Thread 0x10e3 11 samples (1-11) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  11 _dispatch_sig_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11
  11 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 34116) [0x18caf0544] 1-11
  *11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11
```

```
Binary Images:
  0x1007b4000 - 0x100c9ffff wifip2pd (535.3)
<D5D26521-569A-31D7-B0EE-80E8B77E75F3> /usr/libexec/wifip2pd
  0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/
libdispatch.dylib
  0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
```

<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: WiFiVelocityAgent [4915] [unique pid 698587]  
UUID: 6C2A5F12-407A-3395-8B53-6CF136B55B27  
Path: /usr/libexec/WiFiVelocityAgent  
Codesigning ID: com.apple.WiFiVelocityAgent  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3777 KB  
Time Since Fork: 1422527s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10f3952 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (WiFiVelocityAgent + 25912) [0x1000d6538] 1-11  
11 ??? (WiFiVelocityAgent + 41504) [0x1000da220] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

Binary Images:

```

0x1000d0000 - 0x1000f3fff WiFiVelocityAgent (942.2)
<6C2A5F12-407A-3395-8B53-6CF136B55B27> /usr/libexec/WiFiVelocityAgent
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: wifivelocityd [4916] [unique pid 698588]
UUID: 55131C0B-9765-35FD-BF9D-34A0AD46F40C
Path: /usr/libexec/wifivelocityd
Codesigning ID: com.apple.wifivelocityd
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 4593 KB
Time Since Fork: 1422527s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted

```

```

Thread 0x10f3957 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
11 ??? (wifivelocityd + 432920) [0x102c09b18] 1-11
11 ??? (wifivelocityd + 58848) [0x102bae5e0] 1-11
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
11 CFRRunLoopRunLoopSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11

```

```

11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

Binary Images:

```

0x102ba0000 - 0x102c47fff wifivelocityd (942.2)
<55131C0B-9765-35FD-BF9D-34A0AD46F40C> /usr/libexec/wifivelocityd
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process: WindowManager [926]
UUID: 2804EFE-A2F8-342A-A474-E873D76F0375
Path: /System/Library/CoreServices/WindowManager.app/Contents/MacOS/
WindowManager
Identifier: com.apple.WindowManager
Version: ??? (175.400)
Build Version: 171
Project Name: WindowManager
Source Version: 1754000000000000
Is First Party: Yes
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Parent: launchd [1]
UID: 501
Footprint: 151.77 MB
Time Since Fork: 2760521s

```

Num samples: 11 (1-11)  
CPU Time: 0.063s (145.2M cycles, 137.4M instructions, 1.06c/i)  
Num threads: 5  
Note: 2 idle work queue threads omitted

Thread 0x2172 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 48 (base 48) cpu time 0.062s (140.9M cycles, 134.3M instructions, 1.05c/i)  
<process frontmost, thread QoS unspecified (requested override user interactive),  
process unclamped, process received importance donation from distnoted [574], IO tier  
0>

```
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11
  11 ??? (WindowManager + 16560) [0x1008e80b0] 1-11
    11 ??? (WindowManager + 17084) [0x1008e82bc] 1-11
      11 NSApplicationMain + 880 (AppKit + 16960) [0x190431240] 1-11
        11 -[NSApplication run] + 476 (AppKit + 184316) [0x190459ffc] 1-11
          11 -[NSApplication(NSEventRouting)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 700 (AppKit + 8586448)
[0x190c5d4d0] 1-11
            11 _DPSNextEvent + 660 (AppKit + 236744) [0x190466cc8] 1-11
              11 _BlockUntilNextEventMatchingListInModeWithFilter + 76 (HIToolbox +
208176) [0x1973b0d30] 1-11
                11 ReceiveNextEventCommon + 648 (HIToolbox + 208856) [0x1973b0fd8]
1-11
                  11 RunCurrentEventLoopInMode + 292 (HIToolbox + 209308)
[0x1973b119c] 1-11
                    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980)
[0x18cc07434] 1-11
                      1 __CFRunLoopRun + 776 (CoreFoundation + 511380) [0x18cc07d94]
1
                        1 __CFRunLoopDoObservers + 536 (CoreFoundation + 513896)
[0x18cc08768] 1
                            1
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__
+ 36 (CoreFoundation + 514172) [0x18cc0887c] 1
                                1 ??? (WindowManager + 3109320) [0x100bdb1c8] 1
                                  1 ??? (WindowManager + 3610244) [0x100c55684] 1
                                    1 ??? (WindowManager + 3610744) [0x100c55878] 1
                                      1 CA::Transaction::commit() + 648 (QuartzCore + 10356)
[0x194dfd874] 1
                                          1 CA::Context::commit_transaction(CA::Transaction*, double,
double*) + 348 (QuartzCore + 1723460) [0x194f9fc44] 1
                                              1
CA::Transaction::run_commit_handlers(CATransactionPhase) + 120 (QuartzCore +
14732) [0x194dfe98c] 1
                                                  1 ??? (WindowManager + 25728) [0x1008ea480] 1
                                                    1 ??? (WindowManager + 4054716) [0x100cc1ebc] 1
                                                      1 ??? (WindowManager + 4594388) [0x100d45ad4] 1
```

```

1 ??? (WindowManager + 3413276) [0x100c2551c] 1
1 ??? (WindowManager + 3424708) [0x100c281c4] 1
1 ??? (WindowManager + 3432432) [0x100c29ff0] 1
1 ??? (WindowManager + 3444260) [0x100c2ce24]
1
1 ??? (WindowManager + 3865196) [0x100c93a6c]
1
1 ??? (WindowManager + 2823996)
[0x100b9573c] 1
1 ??? (WindowManager + 878732)
[0x1009ba88c] 1
1 ??? (WindowManager + 73680) [0x1008f5fd0]
(running) 1
<process dropped importance donation from distnoted [574]>
10 __CFRunLoopRun + 1208 (CoreFoundation + 511812)
[0x18cc07f44] 2-11
10 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 2-11
10 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178]
2-11
10 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 2-11
10 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 2-11
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process clamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11

Thread 0x21a4 11 samples (1-11) priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process unclamped,
process received importance donation from distnoted [574], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 __NSThread__start__ + 716 (Foundation + 347488) [0x18dd34d60] 1-11
11 ??? (WindowManager + 139920) [0x100906290] 1-11
11 ??? (WindowManager + 3843100) [0x100c8e41c] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11

```

```
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process dropped importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process clamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

```
Thread 0x220d Thread name "com.apple.NSEventThread" 11 samples (1-11)
priority 47 (base 47) cpu time <0.001s (205.8K cycles, 152.5K instructions, 1.35c/i)
<process frontmost, thread QoS user interactive (requested user interactive), process
unclamped, process received importance donation from distnoted [574], IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 _NSEventThread + 144 (AppKit + 1458816) [0x190591280] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434] 1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 1-11
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1
<process dropped importance donation from distnoted [574]>
*9 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 2-10
<process clamped>
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 11
```

#### Binary Images:

```
0x1008e4000 - 0x100f3ffff com.apple.WindowManager (175.400)
<28040EFE-A2F8-342A-A474-E873D76F0375> /System/Library/CoreServices/
WindowManager.app/Contents/MacOS/WindowManager
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb23000 - 0x18cb2ffff libsystem_pthread.dylib (519.120.4)
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/
libsystem_pthread.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19042d000 - 0x19176bfff com.apple.AppKit 6.9 (2487.70.105)
<7ACBEEF9-A453-3E4D-98AC-F9441D86E183> /System/Library/Frameworks/
```

AppKit.framework/Versions/C/AppKit  
0x194dfb000 - 0x1951aaff com.apple.QuartzCore 1.11 (1120.34.6)  
<A432E553-ACD6-33FA-9DF4-EBDF7A0BA1E5> /System/Library/Frameworks/  
QuartzCore.framework/Versions/A/QuartzCore  
0x19737e000 - 0x197641fff com.apple.HIToolbox 2.1.1 (1204.0.1)  
<4166F6CB-B599-306C-8568-823BD29A74C3> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: WindowServer [173]  
UUID: 62013056-B118-349A-BF13-DC446EE650A0  
Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/  
Resources/WindowServer  
Codesigning ID: com.apple.WindowServer  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 88  
Footprint: 2508.51 MB  
Time Since Fork: 2760553s  
Num samples: 11 (1-11)  
CPU Time: 0.282s (541.3M cycles, 446.3M instructions, 1.21c/i)  
Num threads: 30  
Note: 5 idle work queue threads omitted

Thread 0xbb7 DispatchQueue "com.apple.main-thread"(1) Thread name  
"ws\_main\_thread" 11 samples (1-11) priority 79 (base 79) cpu time 0.223s  
(421.7M cycles, 353.8M instructions, 1.19c/i)  
<IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (WindowServer + 13244) [0x1008873bc] 1-11  
11 SLXServer + 1336 (SkyLight + 3767432) [0x19267dc88] 1-11  
11 server\_loop + 140 (SkyLight + 3767880) [0x19267de48] 1-11  
2 CGXRunOneServicesPass + 880 (SkyLight + 3764716) [0x19267d1ec] 1-2  
2 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-2  
2 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-2  
2 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-2  
\*2 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-2  
1 CGXRunOneServicesPass + 832 (SkyLight + 3764668) [0x19267d1bc] 3  
1 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
3  
1 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 3



```

*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 3
1 CGXRunOneServicesPass + 1416 (SkyLight + 3765252) [0x19267d404] 4
  1 post_port_data + 284 (SkyLight + 3765984) [0x19267d6e0] 4
    1 non_coalesced_timer_handler + 24 (SkyLight + 3507460) [0x19263e504] 4
      1 run_timer_pass + 504 (SkyLight + 3507192) [0x19263e3f8] 4
        1 update_display_callback(void*, double) + 1684 (SkyLight + 2908776)
[0x1925ac268] 4
          1 CGXUpdateDisplay + 104 (SkyLight + 2957356) [0x1925b802c] 4
            1 WS::Updater::UpdateDisplays(CGXConnection*, bool,
std::__1::vector<std::__1::shared_ptr<WS::Displays::Display>,
std::__1::allocator<std::__1::shared_ptr<WS::Displays::Display>>>) + 19640 (SkyLight
+ 2977064) [0x1925bcd28] 4
              1 WS::Displays::SLCADisplay::present_update(WS::Displays::Update&,
WS::Displays::SyncType) + 872 (SkyLight + 1554288) [0x192461770] 4
                1
WS::Displays::SLCADisplay::finish_external_update(_CARenderUpdate*, unsigned int,
unsigned long long, unsigned int) + 136 (SkyLight + 1549148) [0x19246035c] 4
                  1 -[CAWindowServerDisplay
finishExternalUpdate:withFlags:debugInfo:] + 84 (QuartzCore + 2596596)
[0x195074ef4] 4
                    1
CA::WindowServer::IOMFBServer::finish_skylight_update(CA::Render::Update*,
unsigned int, unsigned long long) + 68 (QuartzCore + 2773216) [0x1950a00e0] 4
                      1
CA::WindowServer::IOMFBDisplay::finish_skylight_update(CA::Render::Update*,
unsigned int, unsigned long long) + 4760 (QuartzCore + 3137164) [0x1950f8e8c] 4
                        1 kern_SwapEnd + 52 (IOMobileFramebuffer + 21552)
[0x19892b430] 4
                          1 IOConnectCallStructMethod + 56 (IOKit + 17700)
[0x1902e5524] 4
                            1 IOConnectCallMethod + 176 (IOKit + 13620) [0x1902e4534]
4
                              1 io_connect_method + 528 (IOKit + 14252) [0x1902e47ac] 4
                                1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572)
[0x18cae8df4] 4
                                  *1 ??? (kernel.release.t6000 + 31600) [0xfffffe000854bb70]
4
                                      *1 ??? (kernel.release.t6000 + 31656)
[0xfffffe000854bba8] 4
                                          *1 ??? (kernel.release.t6000 + 1739600)
[0xfffffe00086ecb50] 4
                                              *1 ??? (kernel.release.t6000 + 1695188)
[0xfffffe00086e1dd4] 4
                                                  *1 ??? (kernel.release.t6000 + 313192)
[0xfffffe0008590768] 4
                                                      *1 ??? (kernel.release.t6000 + 312076)
[0xfffffe000859030c] 4

```

```

*1 ??? (kernel.release.t6000 + 225976)
[0xfffffe000857b2b8] 4
*1 ??? (kernel.release.t6000 + 397224)
[0xfffffe00085a4fa8] 4
*1 ??? (kernel.release.t6000 + 1527780)
[0xfffffe00086b8fe4] 4
*1 ??? (kernel.release.t6000 + 8202720)
[0xfffffe0008d169e0] 4
*1 ??? (kernel.release.t6000 + 8201888)
[0xfffffe0008d166a0] 4
*1
IOMobileFramebufferUserClient::externalMethod(unsigned int,
IOExternalMethodArguments*, IOExternalMethodDispatch*, OSObject*, void*) + 604
(com.apple.iokit.IOMobileGraphicsFamily + 66064) [0xfffffe000ac2fff0] 4
*1
IOMobileFramebufferUserClient::s_swap_submit(IOMobileFramebufferUserClient*,
void*, IOExternalMethodArguments*) + 148 (com.apple.iokit.IOMobileGraphicsFamily +
67928) [0xfffffe000ac30738] 4
*1
IOMobileFramebufferUserClient::swap_submit(IOMFBSwapRec*, unsigned int) + 272
(com.apple.iokit.IOMobileGraphicsFamily + 55772) [0xfffffe000ac2d7bc] 4
*1
IOMobileFramebufferAP::swap_submit(IOMFBSwapRec*, IOUserClient*, unsigned int*)
+ 100 (com.apple.iokit.IOMobileGraphicsFamily-DCP + 97456) [0xfffffe000abf5cd0] 4
*1
IOMobileFramebufferAP::swap_submit_with_tags(IOMFBSwapRec*, IOUserClient*,
unsigned int, unsigned int*) + 6440 (com.apple.iokit.IOMobileGraphicsFamily-DCP +
103908) [0xfffffe000abf7604] 4
*1
IOMobileFramebufferAP::swap_submit_dcp(IOMFBSwapRec const*, IOSurface**,
unsigned long long const*, unsigned long long const*, IOSurface**, unsigned long long
const*, bool, double, unsigned long long, bool, unsigned int, bool*, unsigned int const*,
unsigned int*) + 448 (com.apple.iokit.IOMobileGraphicsFamily-DCP + 145088)
[0xfffffe000ac016e0] 4
*1
IOMFB::conversions<IOSurface>::from_arg(IOMFB::conversion_context const*,
IOMFB::DCP::SurfaceContents&, IOSurface const&) + 40
(com.apple.iokit.IOMobileGraphicsFamily-DCP + 146208) [0xfffffe000ac01b40] 4
*1
IOMFB::DCP::SurfaceContents::from(IOSurface const*) + 180
(com.apple.iokit.IOMobileGraphicsFamily + 268428) [0xfffffe000ac6166c] (running) 4
1 CGXRunOneServicesPass + 880 (SkyLight + 3764716) [0x19267d1ec] 5
1 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 5
1 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
5
1 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 5
*1 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 5

```

```

1 CGXRunOneServicesPass + 1416 (SkyLight + 3765252) [0x19267d404] 6
1 post_port_data + 284 (SkyLight + 3765984) [0x19267d6e0] 6
1 non_coalesced_timer_handler + 24 (SkyLight + 3507460) [0x19263e504] 6
1 run_timer_pass + 504 (SkyLight + 3507192) [0x19263e3f8] 6
1 update_display_callback(void*, double) + 1684 (SkyLight + 2908776)
[0x1925ac268] 6
1 CGXUpdateDisplay + 104 (SkyLight + 2957356) [0x1925b802c] 6
1 WS::Updater::UpdateDisplays(CGXConnection*, bool,
std::__1::vector<std::__1::shared_ptr<WS::Displays::Display>,
std::__1::allocator<std::__1::shared_ptr<WS::Displays::Display>>>) + 18332 (SkyLight
+ 2975756) [0x1925bc80c] 6
1 WS::Displays::SLCADisplay::render_update(WS::Displays::Update&,
Compositor*, unsigned int, WSCompositeSourceLayer*) + 1052 (SkyLight + 1557548)
[0x19246242c] 6
1
CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*,
WSCompositeDestination*, unsigned long long) + 276 (SkyLight + 3700048)
[0x19266d550] 6
1 CompositorMetal::composite(WSCompositeSourceLayer*,
WSCompositeDestination*, bool, bool) + 344 (SkyLight + 3700428) [0x19266d6cc] 6
1 MetalCompositeLayers + 56 (SkyLight + 3701412) [0x19266daa4]
6
1 MetalCompositeLayer + 1004 (SkyLight + 3702480)
[0x19266ded0] 6
1 MetalCompositeCoreAnimation + 1576 (SkyLight + 655808)
[0x1923861c0] 6
1 CARenderOGLRenderDisplayWithOptions + 200 (QuartzCore
+ 1765952) [0x194faa240] 6
1 CA::OGL::render(CA::OGL::Renderer&,
CA::Render::Update*, unsigned long) + 448 (QuartzCore + 1021740) [0x194ef472c] 6
1 CA::OGL::Renderer::render(CA::Render::Update const*,
unsigned long) + 2304 (QuartzCore + 1020540) [0x194ef427c] 6
1 CA::OGL::render_prepared_layers(CA::OGL::Renderer&,
CA::OGL::Layer&, CA::OGL::Layer*, CA::OGL::Gstate const&) + 760 (QuartzCore +
1207660) [0x194f21d6c] 6
1 CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 328 (QuartzCore + 622248) [0x194e92ea8] 6
1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int)
+ 784 (QuartzCore + 623528) [0x194e933a8] 6
1 CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 212 (QuartzCore + 626900) [0x194e940d4] 6
1 CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 328 (QuartzCore + 622248) [0x194e92ea8] 6
1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int)
+ 784 (QuartzCore + 623528) [0x194e933a8] 6

```

```

1 CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 212 (QuartzCore + 626900) [0x194e940d4] 6
1 CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 328 (QuartzCore + 622248) [0x194e92ea8] 6
1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int)
+ 572 (QuartzCore + 623316) [0x194e932d4] 6
1 CA::OGL::ImagingNode::retain_surface(float&,
unsigned int) + 140 (QuartzCore + 641232) [0x194e978d0] 6
1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int)
+ 428 (QuartzCore + 623172) [0x194e93244] 6
1 CA::OGL::RenderSurface::set_dest(float,
unsigned int) + 488 (QuartzCore + 2299208) [0x19502c548] 6
1
CA::OGL::MetalContext::create_surface(int, CA::Bounds const&, unsigned int) + 2164
(QuartzCore + 448480) [0x194e687e0] 6
1 -[AGXTexture
initWithDevice:desc:isSuballocDisabled:] + 112 (AGXMetalG13X + 7018724)
[0x1e22888e4] 6
1 -[AGXG13XFamilyTexture
initWithDevice:Descriptor:iosurface:plane:slice:buffer:bytesPerRow:allowNPOT:spar
sePageSize:isCompressedIOSurface:isHeapBacked:] + 1176 (AGXMetalG13X +
6933420) [0x1e2273bac] 6
1
AGX::TextureGen4<(AGXTextureMemoryLayout)3, AGX::G13::Encoders,
AGX::G13::Classes>::TextureGen4(AGX::G13::Device*, bool,
AGXHardwareTextureMemoryOrder, MTLTextureType, AGX::TextureFormat const*,
MTLPixelFormat, unsigned long, MTLStorageMode, AGXTextureCompressionSettings,
eAGXColorSpaceConversion, eAGXTextureRotation, unsigned int, unsigned int,
unsigned int, unsigned int, unsigned int, unsigned int, unsigned long,
unsigned int, MTLCPUCacheMode, __IOSurface*, unsigned int, unsigned int,
__IOSurface*, unsigned int, unsigned int, bool, bool, bool, unsigned long long) + 392
(AGXMetalG13X + 6917496) [0x1e226fd78] (running) 6
5 CGXRunOneServicesPass + 880 (SkyLight + 3764716) [0x19267d1ec] 7-11
5 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 7-11
5 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364) [0x18caf19c4]
7-11
5 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4] 7-11
*5 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 7-11

Thread 0xe96 DispatchQueue "com.apple.VirtualDisplayListener"(855) 11 samples
(1-11) priority 37 (base 37)
<thread QoS user initiated (requested user interactive, workloop servicer override user
interactive), IO tier 0>
11 start_wqthread + 8 (libsystem_pthread.dylib + 7464) [0x18cb24d28] 1-11
11 _pthread_wqthread + 288 (libsystem_pthread.dylib + 12300) [0x18cb2600c] 1-11

```

```

    11 _dispatch_workloop_worker_thread + 404 (libdispatch.dylib + 92996)
[0x18c98bb44] 1-11
    11 _dispatch_root_queue_drain_deferred_wlh + 288 (libdispatch.dylib + 94928)
[0x18c98c2d0] 1-11
    11 _dispatch_lane_invoke + 380 (libdispatch.dylib + 50500) [0x18c981544] 1-11
    11 _dispatch_lane_serial_drain + 748 (libdispatch.dylib + 47636) [0x18c980a14]
1-11
    11 _dispatch_client_callout + 20 (libdispatch.dylib + 17384) [0x18c9793e8]
1-11
    11 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 10064)
[0x18c977750] 1-11
    11 -[VirtualDisplayListener rx] + 124 (CoreDisplay + 83684) [0x18eb386e4]
1-11
    11 mach_msg_server_once + 304 (libsystem_kernel.dylib + 49552)
[0x18caf4190] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0xcd9  Thread name "com.apple.coreanimation.display.external-0"  11
samples (1-11)  priority 79 (base 79)  cpu time <0.001s (1670.0K cycles, 650.7K
instructions, 2.57c/i)

```

```

<IO tier 0>

```

```

    11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
    11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
    11 CA::WindowServer::LOMFBServer::thread_body(void*) + 424 (QuartzCore +
2767176) [0x19509e948] 1-11
    11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
    11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
    11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
    11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
    11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
    *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

```

```

Thread 0xcda  Thread name "com.apple.coreanimation.frameinfo.external-0"  11
samples (1-11)  priority 79 (base 79)  cpu time 0.002s (4.4M cycles, 1669.2K
instructions, 2.61c/i)

```

```

<IO tier 0>

```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::frame_info_thread_body(void*) + 424
(QuartzCore + 2767780) [0x19509eba4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0xd09 Thread name "com.apple.coreanimation.cursor.external-0" 11  
samples (1-11) priority 79 (base 79) cpu time <0.001s (1681.5K cycles, 852.6K  
instructions, 1.97c/i)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::cursor_thread_body(void*) + 464
(QuartzCore + 2774968) [0x1950a07b8] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11
```

Thread 0xd0c Thread name "com.apple.coreanimation.display.external-1" 11  
samples (1-11) priority 79 (base 79) cpu time <0.001s (23.7K cycles, 21.1K  
instructions, 1.12c/i)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
```

```
11 CA::WindowServer::IOMFBServer::thread_body(void*) + 424 (QuartzCore +
2767176) [0x19509e948] 1-11
  11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
    11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
      11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
        11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
          11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
            11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
              11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xd0d  Thread name "com.apple.coreanimation.frameinfo.external-1"  11
samples (1-11)  priority 79 (base 79)
```

```
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
      11 CA::WindowServer::IOMFBServer::frame_info_thread_body(void*) + 424
(QuartzCore + 2767780) [0x19509eba4] 1-11
        11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
          11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
            11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
              11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
                11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
                  11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                    11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                      *11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xd18  Thread name "com.apple.coreanimation.cursor.external-1"  11
samples (1-11)  priority 79 (base 79)
```

```
<IO tier 0>
```

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
  11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
    11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
      11 CA::WindowServer::IOMFBServer::cursor_thread_body(void*) + 464
(QuartzCore + 2774968) [0x1950a07b8] 1-11
        11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
          11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xd19 Thread name "com.apple.coreanimation.display.external-2" 11  
samples (1-11) priority 79 (base 79) cpu time <0.001s (14.8K cycles, 21.0K  
instructions, 0.70c/i)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::thread_body(void*) + 424 (QuartzCore +
2767176) [0x19509e948] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Thread 0xd1a Thread name "com.apple.coreanimation.frameinfo.external-2" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

```
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::frame_info_thread_body(void*) + 424
(QuartzCore + 2767780) [0x19509eba4] 1-11
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
```

```
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
```



11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd1b Thread name "com.apple.coreanimation.cursor.external-2" 11  
samples (1-11) priority 79 (base 79)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11  
11 CA::WindowServer::IOMFBServer::cursor\_thread\_body(void\*) + 464  
(QuartzCore + 2774968) [0x1950a07b8] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd1c Thread name "com.apple.coreanimation.display.external-3" 11  
samples (1-11) priority 79 (base 79) cpu time <0.001s (14.6K cycles, 21.1K  
instructions, 0.69c/i)  
<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11  
11 CA::WindowServer::IOMFBServer::thread\_body(void\*) + 424 (QuartzCore +  
2767176) [0x19509e948] 1-11  
11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd1d Thread name "com.apple.coreanimation.frameinfo.external-3" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11

11 CA::WindowServer::IOMFBServer::frame\_info\_thread\_body(void\*) + 424  
(QuartzCore + 2767780) [0x19509eba4] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd23 Thread name "com.apple.coreanimation.cursor.external-3" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11

11 CA::WindowServer::IOMFBServer::cursor\_thread\_body(void\*) + 464  
(QuartzCore + 2774968) [0x1950a07b8] 1-11

11 CFRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd24 Thread name "com.apple.coreanimation.display.external-4" 11  
samples (1-11) priority 79 (base 79) cpu time <0.001s (13.5K cycles, 21.2K  
instructions, 0.64c/i)

```
<IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::thread_body(void*) + 424 (QuartzCore +
2767176) [0x19509e948] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xd25 Thread name "com.apple.coreanimation.frameinfo.external-4" 11
samples (1-11) priority 79 (base 79)
```

```
<IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::frame_info_thread_body(void*) + 424
(QuartzCore + 2767780) [0x19509eba4] 1-11
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

```
Thread 0xd2b Thread name "com.apple.coreanimation.cursor.external-4" 11
samples (1-11) priority 79 (base 79)
```

```
<IO tier 0>
11 thread_start + 8 (libsystem_pthread.dylib + 7476) [0x18cb24d34] 1-11
11 _pthread_start + 136 (libsystem_pthread.dylib + 28564) [0x18cb29f94] 1-11
11 thread_fun(void*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11
11 CA::WindowServer::IOMFBServer::cursor_thread_body(void*) + 464
```

(QuartzCore + 2774968) [0x1950a07b8] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xd2d Thread name "com.apple.coreanimation.render-server" 11 samples  
(1-11) priority 79 (base 79) cpu time 0.030s (59.0M cycles, 50.5M instructions,  
1.17c/i)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11  
11 CA::Render::Server::server\_thread(void\*) + 580 (QuartzCore + 293760)  
[0x194e42b80] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364) [0x18caf19c4]  
1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4] 1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0xe42 Thread name "IOHIDService - RunLoopCompatibilityThread" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_\_IOHIDServiceRunLoopCompatibilityThread + 280 (IOKit + 407680)  
[0x190344880] 1-11  
11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x14989 Thread name "com.apple.coreanimation.msr\_runloop" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11

11 CA::WindowServer::accelerator\_runloop()::'block-literal'::\$\_0:::\_\_invoke(void\*) +  
208 (QuartzCore + 1777832) [0x194fad0a8] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2047d89 Thread name "com.apple.coreanimation.display.Virtual-195" 11  
samples (1-11) priority 79 (base 79) cpu time 0.001s (2.4M cycles, 1127.2K  
instructions, 2.13c/i)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11

11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11

11 thread\_fun(void\*) + 32 (QuartzCore + 293164) [0x194e4292c] 1-11

11 CA::WindowServer::VirtualServer::thread\_body(void\*) + 424 (QuartzCore +  
1042440) [0x194ef9808] 1-11

11 CFRRunLoopRun + 64 (CoreFoundation + 1025116) [0x18cc8545c] 1-11

11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11

11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11

11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11

11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11

\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Thread 0x2054550 Thread name "com.apple.windowserver.root\_queue" 11  
samples (1-11) priority 79 (base 79) cpu time 0.014s (29.9M cycles, 27.8M

instructions, 1.07c/i)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_dispatch\_worker\_thread + 328 (libdispatch.dylib + 89212) [0x18c98ac7c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476) [0x18c979ffc]  
1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x2054621 Thread name "com.apple.windowserver.root\_queue" 11  
samples (1-11) priority 79 (base 79) cpu time 0.007s (14.2M cycles, 6.2M  
instructions, 2.28c/i)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_dispatch\_worker\_thread + 328 (libdispatch.dylib + 89212) [0x18c98ac7c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476) [0x18c979ffc]  
1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x205472d Thread name "com.apple.windowserver.root\_queue" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_dispatch\_worker\_thread + 328 (libdispatch.dylib + 89212) [0x18c98ac7c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476) [0x18c979ffc]  
1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Thread 0x2054c7f Thread name "com.apple.windowserver.root\_queue" 11  
samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 8 (libsystem\_pthread.dylib + 7476) [0x18cb24d34] 1-11  
11 \_pthread\_start + 136 (libsystem\_pthread.dylib + 28564) [0x18cb29f94] 1-11  
11 \_dispatch\_worker\_thread + 328 (libdispatch.dylib + 89212) [0x18c98ac7c] 1-11  
11 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 20476) [0x18c979ffc]  
1-11  
11 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 3464)  
[0x18cae8d88] 1-11  
\*11 ??? (kernel.release.t6000 + 652120) [0xfffffe00085e3358] 1-11

Binary Images:

0x100884000 - 0x100893fff WindowServer (846.8)  
<62013056-B118-349A-BF13-DC446EE650A0> /System/Library/  
PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb23000 - 0x18cb2ffff libsystem\_pthread.dylib (519.120.4)  
<E03E8478-6F5C-3D21-A79A-58408F514000> /usr/lib/system/  
libsystem\_pthread.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18eb24000 - 0x18ec47fff com.apple.CoreDisplay 285 (285)  
<5D57B973-04EF-30D2-999F-5371BF269751> /System/Library/Frameworks/  
CoreDisplay.framework/Versions/A/CoreDisplay  
0x1902e1000 - 0x1903c3fff com.apple.framework.IOKit 2.0.2  
(100076.120.9) <34C164ED-8DC0-3EC5-AA47-BE0DB1121990> /System/  
Library/Frameworks/IOKit.framework/Versions/A/IOKit  
0x1922e6000 - 0x192787fff com.apple.SkyLight 1.600.0 (846.8)  
<2B8CC0CB-BCED-39D7-AACA-5035567E114D> /System/Library/  
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight  
0x194dfb000 - 0x1951aaff com.apple.QuartzCore 1.11 (1120.34.6)  
<A432E553-ACD6-33FA-9DF4-EBDF7A0BA1E5> /System/Library/Frameworks/  
QuartzCore.framework/Versions/A/QuartzCore  
0x198926000 - 0x198935ff7 com.apple.IOMobileFramebuffer 343.0.0  
(343.0.0) <6F69AA2F-1783-3BA2-BA44-D12B8144C534> /System/Library/  
PrivateFrameworks/IOMobileFramebuffer.framework/Versions/A/IOMobileFramebuffer  
0x1e1bd7000 - 0x1e22d9fff com.apple.AGXMetalG13X 282.14 (282.14)  
<4DC02423-4937-3BBB-845A-32A6405B97E5> /System/Library/Extensions/  
AGXMetalG13X.bundle/Contents/MacOS/AGXMetalG13X  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000  
\*0xfffffe000abde020 - 0xfffffe000ac1fdd3 com.apple.iokit.IOMobileGraphicsFamily-  
DCP (338.2.6.2) <77A70D04-D737-3680-BADB-5980A256DCC9> \_\_TEXT\_EXEC  
com.apple.iokit.IOMobileGraphicsFamily-DCP  
\*0xfffffe000ac1fde0 - 0xfffffe000ac62693 com.apple.iokit.IOMobileGraphicsFamily  
(338.2.6.2) <EBFDA120-00DF-373B-8C7F-F72408E44AA7> \_\_TEXT\_EXEC  
com.apple.iokit.IOMobileGraphicsFamily

Process: WirelessRadioManagerd [324]  
UID: 5CD40153-D6AC-3AB5-AF7C-44C831B45079  
Path: /usr/sbin/WirelessRadioManagerd  
Codesigning ID: com.apple.WirelessRadioManagerd  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3649 KB  
Time Since Fork: 2760550s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0xf18 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 ??? (WirelessRadioManagerd + 185664) [0x100849540] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x10081c000 - 0x100933fff WirelessRadioManagerd (1600.0.56)  
<5CD40153-D6AC-3AB5-AF7C-44C831B45079> /usr/sbin/  
WirelessRadioManagerd  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib



0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: XProtect [3770] [unique pid 697443]  
UUID: 5202E1FA-032F-333A-9646-FCEA8270EE12  
Path: /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtect  
Identifier: com.apple.XProtectFramework.XProtect  
Version: 142 (1)  
Build Version: 1  
Project Name: XProtectPayloads  
Source Version: 1450000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Footprint: 2465 KB  
Time Since Fork: 1424558s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x10ec10f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, process  
darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 2756 (XProtect + 20892) [0x104be919c] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11

1-11 11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

Binary Images:

0x104be4000 - 0x104bfbfff com.apple.XProtectFramework.XProtect 142 (1)  
<5202E1FA-032F-333A-9646-FCEA8270EE12> /Library/Apple/\*/XProtect.app/  
Contents/MacOS/XProtect  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: XProtect [13944] [unique pid 707591]  
UUID: 5202E1FA-032F-333A-9646-FCEA8270EE12  
Path: /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtect  
Identifier: com.apple.XProtectFramework.XProtect  
Version: 142 (1)  
Build Version: 1  
Project Name: XProtectPayloads  
Source Version: 1450000000000000  
Is First Party: Yes  
Beta Identifier: 56396BF9-00A8-508C-B488-6E0AAD025407  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Footprint: 2497 KB  
Time Since Fork: 1410568s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x111984c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, process  
darwinbg, IO tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11

```

11 main + 2756 (XProtect + 20892) [0x100d0d19c] 1-11
  11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]
1-11
    11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +
374888) [0x18dd3b868] 1-11
      11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]
1-11
        11 __CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11
          11 __CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)
[0x18cc09680] 1-11
            11 mach_msg + 24 (libsystem_kernel.dylib + 4472) [0x18cae9178] 1-11
              11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
                11 <patched truncated backtrace> 1-11
                  11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
                    *11 ??? (kernel.release.t6000 + 230788) [0xffffe000857c584] 1-11

```

Binary Images:

```

0x100d08000 - 0x100d1fff com.apple.XProtectFramework.XProtect 142 (1)
<5202E1FA-032F-333A-9646-FCEA8270EE12> /Library/Apple/*/XProtect.app/
Contents/MacOS/XProtect
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000

```

```

Process:      XProtectBridgeService [20939] [unique pid 714572]
UUID:        91221215-66F1-3330-8255-A1FF09166A67
Path:        /System/Library/PrivateFrameworks/XprotectFramework.framework/
Versions/A/XPCServices/XProtectBridgeService.xpc/Contents/MacOS/
XProtectBridgeService
Identifier:   com.apple.XProtectBridgeService
Version:     1.0 (1)
Build Version: 389
Project Name: XprotectFramework_BridgeService

```

Source Version: 179100001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Parent: launchd [1]  
Responsible: syspolicyd [320]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5745 KB  
Time Since Fork: 1382637s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1152cfa 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544]  
1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

#### Binary Images:

0x102644000 - 0x10264ffff com.apple.XProtectBridgeService 1.0 (1)  
<91221215-66F1-3330-8255-A1FF09166A67> /System/Library/  
PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/  
XProtectBridgeService.xpc/Contents/MacOS/XProtectBridgeService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: XProtectPluginService [91714] [unique pid 1082800]  
UUID: 040C4D8E-ECF6-39FE-B2A7-97B298AB77BA  
Path: /Library/Apple/\*/XProtect.app/Contents/XPCServices/  
XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService  
Identifier: com.apple.XprotectFramework.PluginService  
Version: 74 (1)  
Build Version: 1  
Project Name: XProtectPayloads

Source Version: 14500000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Footprint: 3153 KB  
Time Since Fork: 373069s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1c353f1 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1700 (XProtectPluginService + 19400) [0x1005bcbcb8] 1-11  
11 withExtendedLifetime<A, B>(\_:\_:) + 28 (libswiftCore.dylib + 314104)  
[0x19c847af8] 1-11  
11 closure #1 in + 104 (XProtectPluginService + 20280) [0x1005bcf38] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11  
11 mach\_msg\_overwrite + 476 (libsystem\_kernel.dylib + 39364)  
[0x18caf19c4] 1-11  
11 <patched truncated backtrace> 1-11  
11 mach\_msg2\_trap + 8 (libsystem\_kernel.dylib + 3572) [0x18cae8df4]  
1-11  
\*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11

#### Binary Images:

0x1005b8000 - 0x1005e3fff com.apple.XprotectFramework.PluginService  
74 (1) <040C4D8E-ECF6-39FE-B2A7-97B298AB77BA> /Library/Apple/\*/  
XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/  
XProtectPluginService  
0x18c799000 - 0x18c822507 dyld (1165.3)  
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)  
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation  
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)  
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19c7fb000 - 0x19cd58fff libswiftCore.dylib (5.10.0.12.10)  
<7DB1818B-1D9A-328E-821B-21A33442746A> /usr/lib/swift/libswiftCore.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: XProtectPluginService [91842] [unique pid 1082928]  
UUID: 040C4D8E-ECF6-39FE-B2A7-97B298AB77BA  
Path: /Library/Apple/\*/XProtect.app/Contents/XPCServices/  
XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService  
Identifier: com.apple.XprotectFramework.PluginService  
Version: 74 (1)  
Build Version: 1  
Project Name: XProtectPayloads  
Source Version: 1450000000000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64  
Footprint: 3217 KB  
Time Since Fork: 372613s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x1c3635f 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
11 start + 2476 (dyld + 24916) [0x18c79f154] 1-11  
11 main + 1700 (XProtectPluginService + 19400) [0x102988bc8] 1-11  
11 withExtendedLifetime<A, B>(\_:\_:) + 28 (libswiftCore.dylib + 314104)  
[0x19c847af8] 1-11  
11 closure #1 in + 104 (XProtectPluginService + 20280) [0x102988f38] 1-11  
11 -[NSRunLoop(NSRunLoop) run] + 64 (Foundation + 873636) [0x18ddb54a4]  
1-11  
11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation +  
374888) [0x18dd3b868] 1-11  
11 CFRRunLoopRunSpecific + 608 (CoreFoundation + 508980) [0x18cc07434]  
1-11  
11 \_\_CFRunLoopRun + 1208 (CoreFoundation + 511812) [0x18cc07f44] 1-11  
11 \_\_CFRunLoopServiceMachPort + 160 (CoreFoundation + 517760)  
[0x18cc09680] 1-11  
11 mach\_msg + 24 (libsystem\_kernel.dylib + 4472) [0x18cae9178] 1-11

```
11 mach_msg_overwrite + 476 (libsystem_kernel.dylib + 39364)
[0x18caf19c4] 1-11
11 mach_msg2_trap + 8 (libsystem_kernel.dylib + 3572) [0x18cae8df4]
1-11
*11 ??? (kernel.release.t6000 + 230788) [0xfffffe000857c584] 1-11
```

Binary Images:

```
0x102984000 - 0x1029affff com.apple.XprotectFramework.PluginService 74
(1) <040C4D8E-ECF6-39FE-B2A7-97B298AB77BA> /Library/Apple/*/
XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/
XProtectPluginService
0x18c799000 - 0x18c822507 dyld (1165.3)
<F635824E-318B-3F0C-842C-C369737F2B68> /usr/lib/dyld
0x18cae8000 - 0x18cb22ffb libsystem_kernel.dylib (10063.141.2)
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/
libsystem_kernel.dylib
0x18cb8b000 - 0x18d063fff com.apple.CoreFoundation 6.9 (2602)
<55720EE0-D8C3-33A1-9854-8E61A6F44895> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x18dce0000 - 0x18e93dfff com.apple.Foundation 6.9 (2602)
<C6949F67-60F6-3735-B583-BF1E069A8A0B> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19c7fb000 - 0x19cd58fff libswiftCore.dylib (5.10.0.12.10)
<7DB1818B-1D9A-328E-821B-21A33442746A> /usr/lib/swift/libswiftCore.dylib
*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2)
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t6000
```

```
Process: XprotectService [21949] [unique pid 715581]
UUID: 6B925C4D-2C7A-3B7E-B692-C43A631BD9E3
Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/
Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService
Identifier: com.apple.XprotectFramework.AnalysisService
Version: 1.0 (1)
Build Version: 389
Project Name: XprotectFramework
Source Version: 179100001000000
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address
0x18c6e0000, slide 0xc6e0000 (System Primary)
Architecture: arm64e
Responsible: CoreServicesUIAgent [3326] [unique pid 697000]
Footprint: 3825 KB
Time Since Fork: 1379887s
Num samples: 11 (1-11)
Num threads: 2
Note: 1 idle work queue thread omitted
```

Thread 0x115bb18 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 <patched truncated backtrace> 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xffffe0008ab6a4c] 1-11

Binary Images:

0x100054000 - ??? com.apple.XprotectFramework.AnalysisService  
1.0 (1) <6B925C4D-2C7A-3B7E-B692-C43A631BD9E3> /System/Library/  
PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/  
XprotectService.xpc/Contents/MacOS/XprotectService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe0008544000 - 0xffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: XprotectService [22034] [unique pid 715666]  
UUID: 6B925C4D-2C7A-3B7E-B692-C43A631BD9E3  
Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/  
Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService  
Identifier: com.apple.XprotectFramework.AnalysisService  
Version: 1.0 (1)  
Build Version: 389  
Project Name: XprotectFramework  
Source Version: 179100001000000  
Shared Cache: BB3DF3D3-38BD-304C-9233-E43DE95F1903 slid base address  
0x18c6e0000, slide 0xc6e0000 (System Primary)  
Architecture: arm64e  
Responsible: sypolicyd [320]  
Footprint: 9426 KB  
Time Since Fork: 1379741s  
Num samples: 11 (1-11)  
Num threads: 2  
Note: 1 idle work queue thread omitted

Thread 0x115c52c 11 samples (1-11) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO



tier 2>

11 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 95588) [0x18c98c564] 1-11  
11 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 34116) [0x18caf0544] 1-11  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Binary Images:

0x104184000 - ??? com.apple.XprotectFramework.AnalysisService  
1.0 (1) <6B925C4D-2C7A-3B7E-B692-C43A631BD9E3> /System/Library/  
PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/  
XprotectService.xpc/Contents/MacOS/XprotectService  
0x18c975000 - 0x18c9bcfff libdispatch.dylib (1477.100.9)  
<1A1CE00A-89CD-36BA-9678-5038AEDD0D8D> /usr/lib/system/  
libdispatch.dylib  
0x18cae8000 - 0x18cb22ffb libsystem\_kernel.dylib (10063.141.2)  
<71FF45B8-F14E-3666-9E96-6CF58315B91D> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe0008544000 - 0xfffffe0008dcfff kernel.release.t6000 (10063.141.2)  
<6E79A99E-A9B0-3865-94D2-2BDD4F1504CB> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t6000

Process: kernel\_task [0]  
UUID: 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB  
Path: /System/Library/Kernels/kernel.release.t6000  
Version: Darwin Kernel Version 23.6.0: Mon Jul 29 21:14:30 PDT 2024;  
root:xnu-10063.141.2~1/RELEASE\_ARM64\_T6000  
Architecture: arm64e  
UID: 0  
Footprint: 804.86 MB  
Time Since Fork: 2760560s  
Num samples: 11 (1-11)  
CPU Time: 0.184s (330.6M cycles, 86.5M instructions, 3.82c/i)  
Num threads: 723

Thread 0x65 Thread name "VM\_pageout\_scan" 11 samples (1-11) priority 91  
(base 91)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 1329016) [0xfffffe0008688778] 1-11

Thread 0x66 Thread name "idle #0" 11 samples (1-11) priority 0 (base 0) idle  
time 0.173s (40.9M cycles, 17.7M instructions, 2.31c/i)

<IO tier 0>

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 1

\*2 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 2-3

\*2 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 2-3

\*2 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 2-3

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 4

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 5  
\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 5  
\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 5  
\*6 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 6-11

Thread 0x67 Thread name "sched\_maintenance\_thread" 11 samples (1-11)  
priority 95 (base 95) cpu time <0.001s (521.2K cycles, 130.9K instructions, 3.98c/i)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 597728) [0xfffffe00085d5ee0] 1-11

Thread 0x68 11 samples (1-11) priority 95 (base 95)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 615204) [0xfffffe00085da324] 1-11

Thread 0x69 Thread name "daemon.deferred-deallocation" 11 samples (1-11)  
priority 80 (base 80) cpu time 0.008s (14.5M cycles, 11.9M instructions, 1.21c/i)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 523756) [0xfffffe00085c3dec] 1-11

Thread 0x6a Thread name "daemon.thread-stack" 11 samples (1-11) priority 93  
(base 93)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 523756) [0xfffffe00085c3dec] 1-11

Thread 0x6b Thread name "daemon.thread-exception" 11 samples (1-11) priority  
80 (base 80)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 523756) [0xfffffe00085c3dec] 1-11

Thread 0x6c Thread name "daemon.thread-backtrace" 11 samples (1-11) priority  
80 (base 80)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 606364) [0xfffffe00085d809c] 1-11

Thread 0x6d Thread name "thread\_call\_daemon" 11 samples (1-11) priority 94  
(base 94)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 773460) [0xfffffe0008600d54] 1-11

Thread 0x6e Thread name "daemon.mcc\_error-events" 11 samples (1-11) priority  
63 (base 63)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 606364) [0xfffffe00085d809c] 1-11

Thread 0x6f Thread name "smr.reclaim:0" 11 samples (1-11) priority 80 (base 80)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x71 Thread name "IOServiceTerminateThread" 11 samples (1-11)  
priority 81 (base 81) cpu time <0.001s (349.2K cycles, 223.7K instructions, 1.56c/i)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 ??? (kernel.release.t6000 + 7620096) [0xfffffe0008c88600] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x76 Thread name "VM\_pageout\_garbage\_collect" 11 samples (1-11)  
priority 31 (base 31)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 1312956) [0xfffffe00086848bc] 1-11

Thread 0x77 Thread name "VM\_reclaim" 11 samples (1-11) priority 91 (base 91)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 1381156) [0xfffffe0008695324] 1-11

Thread 0x78 Thread name "daemon.core-analytics-events" 11 samples (1-11)  
priority 63 (base 63)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 523756) [0xfffffe00085c3dec] 1-11

Thread 0x7a Thread name "AUC" 11 samples (1-11) priority 81 (base 81) cpu  
time <0.001s (274.8K cycles, 50.3K instructions, 5.46c/i)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7d Thread name "IOPMrootDomain" 11 samples (1-11) priority 81  
(base 81) cpu time <0.001s (718.5K cycles, 461.1K instructions, 1.56c/i)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa0 Thread name "IOGraphicsSystem" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa1 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa4 Thread name "AUC" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa5 Thread name "AUCAsynchronousScheduler" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa7 Thread name "H1xANELoadBalancer" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xa9 Thread name "AppleMesaSEPDriver" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xab Thread name "AppleCredentialManager" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xaf Thread name "AppleIPDormancyHandler" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xb3 Thread name "AppleKeyStore" 11 samples (1-11) priority 81 (base  
81) cpu time <0.001s (38.3K cycles, 23.6K instructions, 1.63c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xb4 Thread name "aks events" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 AppleKeyStore::handle\_events() + 92 (com.apple.driver.AppleSEPKeyStore +  
24300) [0xfffffe0009c7c0ac] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0xb6 Thread name "AppleSSE" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xb8 Thread name "CoreAnalyticsHub" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xba 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 spar::Thread<spar::WorkQueue<EndpointSecurityClient>\*>::threadEntry(void\*,  
int) + 148 (com.apple.iokit.EndpointSecurity + 442352) [0xfffffe000a37a950] 1-11  
\*11 invocation function for block in  
spar::WorkQueue<EndpointSecurityClient>::create(void  
(spar::ScopedPointer<EndpointSecurityClient>&&) block\_pointer) + 148  
(com.apple.iokit.EndpointSecurity + 441092) [0xfffffe000a37a464] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0xbc Thread name "IOBluetoothHCIController" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xc6 Thread name "AppleUSBHostResourcesTypeC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xca Thread name "IOUserEthernetController" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xcb Thread name "AppleARMSlowAdaptiveClockingManager" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xcd Thread name "AppleM68Buttons" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x179 Thread name "AppleS5L8940XI2CController" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x17a Thread name "AppleSPIMCController" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x17b Thread name "AppleBluetoothModule" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x17f Thread name "AppleOLYHAL" 11 samples (1-11) priority 81 (base  
81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x180 Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x182 Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x184 11 samples (1-11) priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x185 Thread name "AppleJPEGDriver" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x186 Thread name "RTBuddy(ACIO3)" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x187 Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x188 Thread name "AppleMCA2Switch" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x18a Thread name "AppleThunderboltHALType5" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x18b Thread name "ApplePIODMAPCLeCT8103" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x18c Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x18d Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x18e Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x18f Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x190 Thread name "AppleSMCSensorDispatcher" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x191 Thread name "AppleMCA2Cluster\_T600x" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x192 Thread name "AppleMCA2Cluster\_T600x" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x193 Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x194 Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>



\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x195 Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x196 Thread name "AppleProResHW" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x197 Thread name "AppleGen1SPMIDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x198 Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x19a Thread name "AppleT600xDisplayCrossbar" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x19d Thread name "RTBuddy(ACIO2)" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x19e Thread name "AppleM2ScalerCSCDriver" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x19f Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a0 Thread name "AppleThunderboltHALType5" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a1 Thread name "ApplePIODMAPCLeCT8103" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a2 Thread name "AppleCLCD2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a3 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a4 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a5 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a6 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1a7 Thread name "RTBuddy(DCPEXT0)" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1a8 Thread name "AppleCLCD2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1a9 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1aa Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ab Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ac Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ad Thread name "RTBuddy(ACIO1)" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1ae Thread name "AppleThunderboltHALType5" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1af Thread name "ApplePIODMAPCIeCT8103" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1b0 Thread name "AppleT6000TypeCPhy" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1b1 Thread name "AppleT8103USBXDCI" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1b2 Thread name "AppleT6000TypeCPhy" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1b3 Thread name "RTBuddy(DCPEXT2)" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1b4 Thread name "RTBuddy(ANS2)" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1b5 Thread name "RTBuddy(PMP)" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1b6 Thread name "AppleCLCD2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1b7 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1b8 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1b9 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ba Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1bb Thread name "AppleCLCD2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1bc Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1bd Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1be Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1bf Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1c0 Thread name "AppleASCWrapV4SEP" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1c1 Thread name "RTBuddy(SIO)" 11 samples (1-11) priority 81 (base  
81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1c2 Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c3 Thread name "AppleThunderboltHALType5" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c4 Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c5 Thread name "DCPAVSACController" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c7 Thread name "AppleCLCD2" 11 samples (1-11) priority 81 (base  
81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c8 Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c9 Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ca Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1cb Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1cc Thread name "AppleGen1SPMController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1cd Thread name "ApplePIODMAPCIeCT8103" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ce Thread name "RTBuddy(ACIO0)" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1cf Thread name "AppleS5L8940XI2CController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1d0 Thread name "AppleS5L8940XI2CController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1d1 Thread name "AppleT8103USBXDCI" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1d2 Thread name "AppleT6000TypeCPhy" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)



[0xfffffe0008cbbba0] 1-11

Thread 0x1d3 Thread name "RTBuddy(GFX)" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (263.6K cycles, 157.8K instructions, 1.67c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1d4 Thread name "AppleT8103USBXDCI" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1d5 Thread name "RTBuddy(SMC)" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1d6 Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1d8 Thread name "AppleMCA2Cluster\_T600x" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1d9 Thread name "AudioDMAController" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1db Thread name "AppleT6001PMGR" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1dc Thread name "AppleT8103USBXDCI" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1dd Thread name "RTBuddy(AOP)" 11 samples (1-11) priority 81 (base  
81) cpu time <0.001s (226.7K cycles, 36.8K instructions, 6.16c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1de Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1df Thread name "RTBuddy(DCP)" 11 samples (1-11) priority 81 (base  
81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1e0 Thread name "AppleS5L8940XI2CController" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1e1 Thread name "RTBuddy(DCPEXT3)" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1e2 Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1e4 Thread name "AppleS5L8940XI2CController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1e5 Thread name "AppleT6000MemCacheController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1e6 Thread name "VM\_io\_reprioritize\_thread" 11 samples (1-11)  
priority 95 (base 95)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 1265040) [0xfffffe0008678d90] 1-11

Thread 0x1e7 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x1ea Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1eb Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ec Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ed Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ee Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1ef Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f0 Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f1 Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f2 Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f3 Thread name "AppleT8110DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f4 Thread name "AppleT6000DART" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1f5 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1f6 Thread name "AppleAVD" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1f7 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1f8 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1f9 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fa Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fb Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fc Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fd Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fe Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ff Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x200 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x201 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x202 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x203 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x204 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x205 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x206 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x207 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x208 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x209 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x20a Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x20b Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x20c Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x20d Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x20e Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x211 Thread name "AppleT8110DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x212 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x213 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x214 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x215 Thread name "AppleT6000DART" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x21f Thread name "AppleATCDPINAdapterPort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>



\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x223 Thread name "ApplePMGRNub" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x226 Thread name "ApplePMGRNub" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x228 Thread name "AppleCLPC" 11 samples (1-11) priority 95 (base 95)  
cpu time 0.037s (66.4M cycles, 19.2M instructions, 3.46c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x229 Thread name "ApplePassthroughPPM" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x22b Thread name "smr.reclaim:1" 11 samples (1-11) priority 80 (base  
80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x22c Thread name "idle #1" 11 samples (1-11) priority 0 (base 0) idle  
time 0.169s (34.4M cycles, 13.1M instructions, 2.62c/i)

<IO tier 0>

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 1

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 2

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 2

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 2

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 3

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 4

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 4

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 4

\*7 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 5-11

Thread 0x22e Thread name "smr.reclaim:2" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x22f Thread name "idle #2" 11 samples (1-11) priority 0 (base 0) idle time 0.500s (86.3M cycles, 26.5M instructions, 3.25c/i)

<IO tier 0>

\*2 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 1-2

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 3

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 3

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 3

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 4

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 5

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 5

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 5

\*2 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 6-7

\*4 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 8-11

\*4 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 8-11

\*4 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 8-11

Thread 0x231 Thread name "smr.reclaim:3" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x232 Thread name "idle #3" 11 samples (1-11) priority 0 (base 0) idle time 0.751s (152.4M cycles, 24.5M instructions, 6.23c/i)

<IO tier 0>

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 1

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 2

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 3

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 3

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 3

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 4

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 5

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 5

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 5

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 6

\*3 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 7-9

\*3 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 7-9

\*3 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 7-9

\*2 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 10-11

Thread 0x234 Thread name "smr.reclaim:4" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x235 Thread name "idle #4" 11 samples (1-11) priority 0 (base 0) idle time 0.864s (195.3M cycles, 19.0M instructions, 10.27c/i)

<IO tier 0>

\*2 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-2

\*2 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1-2

\*2 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 1-2

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 3

\*8 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 4-11

\*2 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 4-5

\*2 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 4-5

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] (running) 6

\*5 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 7-11

\*5 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 7-11

Thread 0x237 Thread name "smr.reclaim:5" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x238 Thread name "idle #5" 11 samples (1-11) priority 0 (base 0) idle time 0.840s (122.0M cycles, 17.1M instructions, 7.15c/i)

<IO tier 0>

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1

\*1 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 1

\*8 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 2-9

\*2 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 10-11

\*2 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 10-11

\*2 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 10-11

Thread 0x23a Thread name "smr.reclaim:6" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x23b Thread name "idle #6" 11 samples (1-11) priority 0 (base 0) idle time 0.897s (127.6M cycles, 1457.7K instructions, 87.56c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1-11

\*11 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 1-11

Thread 0x23d Thread name "smr.reclaim:7" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x23e Thread name "idle #7" 11 samples (1-11) priority 0 (base 0) idle time 0.850s (36.3M cycles, 2.7M instructions, 13.59c/i)

<IO tier 0>

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 1

\*3 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 2-4

\*3 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 2-4

\*3 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 2-4

\*1 ??? (kernel.release.t6000 + 614260) [0xfffffe00085d9f74] (running) 5

\*6 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 6-11

\*6 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 6-11

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] 6

\*1 ??? (kernel.release.t6000 + 1762504) [0xfffffe00086f24c8] (running) 6

\*5 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 7-11

Thread 0x240 Thread name "AppleS5L8940XI2CController" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x241 Thread name "smr.reclaim:8" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x242 Thread name "idle #8" 11 samples (1-11) priority 0 (base 0) idle time 0.933s (127.0M cycles, 1513.9K instructions, 83.91c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1-11

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] 1

\*1 ??? (kernel.release.t6000 + 1762504) [0xfffffe00086f24c8] (running) 1

\*9 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 2-10

\*1 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] 11

\*1 ??? (kernel.release.t6000 + 1762504) [0xfffffe00086f24c8] (running) 11

Thread 0x244 Thread name "smr.reclaim:9" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 626784) [0xfffffe00085dd060] 1-11

Thread 0x246 Thread name "idle #9" 11 samples (1-11) priority 0 (base 0) idle

time 0.929s (128.5M cycles, 4.8M instructions, 26.84c/i)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 ??? (kernel.release.t6000 + 614344) [0xfffffe00085d9fc8] 1-11  
\*11 ??? (kernel.release.t6000 + 613808) [0xfffffe00085d9db0] (running) 1-11

Thread 0x249 Thread name "AppleDialogSPMIPMU" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x24a Thread name "RTBuddy(DCPEXT1)" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752) [0xfffffe0008cbbce0] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x252 Thread name "AppleStockholmSPMI" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x258 Thread name "AppleDialogSPMIPMU" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x25a Thread name "IOTimeSyncDaemonService" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x267 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x27a Thread name "AppleATCDPINAdapterPort" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x27f Thread name "AppleSPIMCController" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x289 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x28a Thread name "AppleT6000TypeCPhy" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x29e Thread name "AudioDMACHannel" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2b6 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2ba Thread name "AppleS8000AESAccelerator" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)  
[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x2bb Thread name "AudioDMACHannel" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2bd 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2cb Thread name "AppleMCA2Controller\_T600x" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2cc Thread name "AppleMCA2Controller\_T600x" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2cd Thread name "AppleMCA2Controller\_T600x" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2d4 Thread name "AudioDMAChannel" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2d5 Thread name "RTBuddyCrashlogEndpoint(ANS2)" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2da 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2e5 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2f7 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2fb 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2fd 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2ff Thread name "AudioDMAChannel" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x301 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x303 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x305 Thread name "AudioDMAChannel" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x307 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x309 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x314 Thread name "AppleHPMbusController" 11 samples (1-11) priority  
81 (base 81)



<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x315 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x31e Thread name "RTBuddyCrashlogEndpoint(SMC)" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x323 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x32e Thread name "AppleI2CEthernetAquantiaControllerBSD" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x32f Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x335 Thread name "RTBuddyCrashlogEndpoint(DCPEXT2)" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x349 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x34b Thread name "AGXRTBuddyMessageWorkLoop" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x34c Thread name "RTBuddyCrashlogEndpoint(DCPEXT0)" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x34d Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x34f Thread name "AppleSMCKeysEndpoint" 11 samples (1-11) priority  
81 (base 81) cpu time <0.001s (323.1K cycles, 192.4K instructions, 1.68c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x351 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x352 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x353 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x355 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x356 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x357 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x358 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x359 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x35a Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x35b Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x35c Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x35d Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36a Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36b Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36c Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36d Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36e Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x36f Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x370 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x371 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x372 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x375 Thread name "AppleDCPEExpert" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x379 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x37c Thread name "DCPEXT2Endpoint11" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x37e Thread name "DCPEXT2Endpoint12" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x37f Thread name "DCPEXT2Endpoint5" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x381 Thread name "DCPEXT2Endpoint6" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x383 Thread name "DCPEXT2Endpoint2" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x387 Thread name "DCPEXT2Endpoint8" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x388 Thread name "DCPEXT2Endpoint3" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x38f Thread name "DCPEXT2Endpoint9" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x392 Thread name "DCPEXT2Endpoint1" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x393 Thread name "DCPEXT2Endpoint4" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x396 Thread name "DCPEXT2Endpoint7" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x399 Thread name "DCPEXT2Endpoint10" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3ad Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3b4 Thread name "RTBuddyCrashlogEndpoint(AOP)" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3b5 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3b8 Thread name "RTBuddyCrashlogEndpoint(SIO)" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3b9 Thread name "RTBuddyCrashlogEndpoint(DCPEXT3)" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3c1 Thread name "AppleSPU\_ep32" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3c2 Thread name "AppleSPU\_ep34" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3cd Thread name "AppleSPU\_ep36" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3ce Thread name "AppleSPU\_ep37" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3cf Thread name "AppleSPU\_ep38" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3d4 Thread name "AppleSPU\_ep39" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3d6 Thread name "AppleSPU\_ep41" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3d7 Thread name "AppleSPU\_ep40" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3dc Thread name "AppleSPU\_ep42" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3dd Thread name "AppleSPU\_ep43" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3ef Thread name "AppleDCPEExpert" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11



Thread 0x3f7 Thread name "RTBuddy" 11 samples (1-11) priority 81 (base 81)  
cpu time <0.001s (661.4K cycles, 66.3K instructions, 9.97c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3f8 Thread name "AppleSPU\_ep35" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x3fd Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x400 Thread name "RTBuddyCrashlogEndpoint(DCPEXT1)" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x402 Thread name "DCPEXT0Endpoint9" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x403 Thread name "DCPEXT0Endpoint2" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x404 Thread name "DCPEXT0Endpoint6" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x405 Thread name "DCPEXT0Endpoint12" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x407 Thread name "DCPEXT0Endpoint4" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x40b Thread name "DCPEXT0Endpoint10" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x419 Thread name "AppleDCPEExpert" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x41e Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x41f Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x420 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x421 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x422 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x423 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x424 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x425 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x426 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x427 Thread name "DCPEXT0Endpoint11" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x429 Thread name "DCPEXT1Endpoint5" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x42a Thread name "DCPEXT1Endpoint6" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x42b Thread name "DCPEXT1Endpoint11" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x42c Thread name "DCPEXT1Endpoint12" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x430 Thread name "DCPEXT1Endpoint1" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x434 Thread name "DCPEXT1Endpoint2" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x436 Thread name "DCPEXT1Endpoint10" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x437 Thread name "DCPEXT1Endpoint4" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x439 Thread name "DCPEXT1Endpoint3" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x43b Thread name "DCPEXT1Endpoint9" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x440 Thread name "DCPEXT1Endpoint7" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x441 Thread name "DCPEXT1Endpoint8" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x444 Thread name "DCPEXT0Endpoint3" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x445 Thread name "DCPEXT0Endpoint1" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x447 Thread name "DCPEXT0Endpoint8" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x44b Thread name "DCPEXT0Endpoint5" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x44d Thread name "DCPEXT0Endpoint7" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x45e Thread name "AppleSPU\_ep33" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x48a Thread name "AppleSmartIODMAController" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4a4 Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4a6 Thread name "AppleSN012776Amp" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4a7 Thread name "RTBuddyCrashlogEndpoint(DCP)" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4aa Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4ab Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4ac Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4ad Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4ae Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4b0 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4b1 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4b2 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4b4 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c2 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81) cpu time 0.001s (2.0M cycles, 1037.8K instructions, 1.97c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c3 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c4 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c5 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c6 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c7 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81) cpu time 0.003s (5.0M cycles, 829.8K instructions, 6.02c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c8 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4c9 Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4ca Thread name "AppleDCPLinkServiceSoC" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4d8 Thread name "AppleDCPExpert" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4dd Thread name "RTBuddyService" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)



[0xfffffe0008cbbba0] 1-11

Thread 0x4df Thread name "AppleMCA2Controller\_T600x" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4e2 Thread name "AppleANS3NVMeController" 11 samples (1-11)  
priority 81 (base 81) cpu time 0.010s (17.0M cycles, 7.6M instructions, 2.24c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x4e4 Thread name "AppleANS3NVMeController" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOWorkLoop::threadMain() + 320 (kernel.release.t6000 + 7830752)

[0xfffffe0008cbbce0] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x4ed Thread name "AppleCS42L84Audio" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4f0 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4f1 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x4f3 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4f4 Thread name "AppleAOPAudioController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4f9 Thread name "AppleSPUProfileDriver" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x4fc Thread name "AppleDCPEExpert" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x505 Thread name "AppleAOPVoiceTriggerController" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x50f Thread name "DCPEXT3Endpoint7" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x510 Thread name "DCPEXT3Endpoint12" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x511 Thread name "DCPEXT3Endpoint10" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x512 Thread name "DCPEXT3Endpoint4" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x514 Thread name "DCPEXT3Endpoint5" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x516 Thread name "RTBuddyCrashlogEndpoint(PMP)" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x51b Thread name "DCPEXT3Endpoint11" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x51c Thread name "DCPEXT3Endpoint9" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x51d Thread name "DCPEXT3Endpoint6" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x522 Thread name "DCPEXT3Endpoint8" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x529 Thread name "DCPEXT3Endpoint2" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x538 Thread name "DCPEndpoint1" 11 samples (1-11) priority 81 (base

81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x539 Thread name "DCPEXT3Endpoint3" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x53a Thread name "DCPEndpoint8" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x53b Thread name "DCPEndpoint10" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x541 Thread name "DCPEndpoint3" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x542 Thread name "DCPEndpoint7" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x544 Thread name "RTBuddy" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x559 Thread name "DCPEXT3Endpoint1" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x578 Thread name "DCPEndpoint9" 11 samples (1-11) priority 81 (base

81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x57a Thread name "DCPEndpoint6" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x57d Thread name "DCPEndpoint2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x584 Thread name "DCPEndpoint11" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x586 Thread name "DCPEndpoint4" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x58d Thread name "DCPEndpoint12" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x591 Thread name "DCPEndpoint5" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x606 Thread name "AppleSmartBatteryManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x607 Thread name "AppleSMCPMU" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x60c Thread name "AppleMCDP29XXGPIO" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x612 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2391116) [0xfffffe000878bc4c] 1-11

Thread 0x613 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2389756) [0xfffffe000878b6fc] 1-11

Thread 0x615 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5239516) [0xfffffe0008a432dc] 1-11

Thread 0x616 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5316088) [0xfffffe0008a55df8] 1-11

Thread 0x617 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5316088) [0xfffffe0008a55df8] 1-11

Thread 0x618 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5316088) [0xfffffe0008a55df8] 1-11

Thread 0x619 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5316088) [0xfffffe0008a55df8] 1-11

Thread 0x61a 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (299.7K  
cycles, 78.0K instructions, 3.84c/i)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x61b 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (9.4K  
cycles, 6.2K instructions, 1.51c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x61c 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x61d 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2949448) [0xfffffe0008814148] 1-11

Thread 0x61e 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2925276) [0xfffffe000880e2dc] 1-11

Thread 0x61f 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5712460) [0xfffffe0008ab6a4c] 1-11

Thread 0x620 Thread name "VM\_memorystatus\_1" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5743976) [0xfffffe0008abe568] 1-11

Thread 0x621 Thread name "VM\_memorystatus\_2" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5743976) [0xfffffe0008abe568] 1-11

Thread 0x622 Thread name "VM\_memorystatus\_3" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 5743976) [0xfffffe0008abe568] 1-11

Thread 0x623 Thread name "AppleMaverickBTM" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x62e Thread name "dlil\_input\_gif0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x62f Thread name "CFIL\_STATS\_REPORT" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 3903592) [0xfffffe00088fd068] 1-11

Thread 0x630 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 sockwall\_gc\_thread + 0 (com.apple.nke.applicationfirewall + 25432)  
[0xfffffe0008eb86f8] 1-11

Thread 0x631 Thread name "dlil\_input\_stf0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x633 Thread name "AppleGCResourceDeviceUserClient" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x638 Thread name "IOHIDResourceDeviceUserClient" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x63a Thread name "IOHIDSystem" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x63c Thread name "IOHIDPowerSource" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x63e Thread name "IOSurfaceRoot" 11 samples (1-11) priority 81 (base 81) cpu time 0.001s (2.6M cycles, 1314.0K instructions, 1.95c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x641 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 pppisr\_thread + 380 (com.apple.nke.ppp + 16840) [0xfffffe000b3bd718] 1-11



\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x642 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (53.6K cycles, 21.2K instructions, 2.53c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 I2tp\_timer + 108 (com.apple.nke.I2tp + 3392) [0xfffffe000b3b27f0] 1-11  
\*11 ??? (kernel.release.t6000 + 5711604) [0xfffffe0008ab66f4] 1-11  
\*11 lck\_mtx\_sleep\_deadline + 232 (kernel.release.t6000 + 495156) [0xfffffe00085bce34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x643 Thread name "AVE\_Drv" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x644 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x645 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x647 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x648 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x649 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x64a Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x64b 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x64c Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x64d 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x64f Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x650 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x655 Thread name "AppleATCDPAltModePort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x656 Thread name "AppleATCDPAltModePort" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x657 Thread name "AppleATCDPAltModePort" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x67d Thread name "InterruptEventSourceBridge" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x67f Thread name "InterruptEventSourceBridge" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x685 Thread name "InterruptEventSourceBridge" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x68a Thread name "InterruptEventSourceBridge" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x692 Thread name "AppleT6000USBXHCI@03000000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x697 Thread name "AppleUSB20XHCITYPECPort@03100000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x69b Thread name "AppleT8103USB40XHCITYPECPort@03200000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x6a0 Thread name "AppleT6000USBXHCI@02000000" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6a4 Thread name "AppleATCDPAltModePort" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6a5 Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6a7 Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6ab Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6b1 Thread name "AppleUSB20XHCITypeCPort@02100000" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6b5 Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6b6 Thread name "AppleT8103USB40XHCITypeCPort@02200000" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6b8 Thread name "AppleT6000USBXHCI@01000000" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6cd Thread name "AppleUSB20XHCITYPECPort@01100000" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6cf Thread name "AppleT8103USB40XHCITYPECPort@01200000" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x6e0 Thread name "dlil\_input\_ansi1" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x6e1 Thread name "ifnet\_start\_ansi1" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x6f2 Thread name "dlil\_input\_ansi2" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x6f3 Thread name "ifnet\_start\_ansi2" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x70d Thread name "dlil\_input\_ansi3" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x70e Thread name "ifnet\_start\_ansi3" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x71c Thread name "InterruptEventSourceBridge" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x71e Thread name "AppleT6000USBXHCI@00000000" 11 samples  
(1-11) priority 81 (base 81) cpu time <0.001s (33.6K cycles, 8.4K instructions, 4.01c/  
i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x728 Thread name "AppleUSB20XHCITYPECPort@00100000" 11  
samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x72a Thread name "AppleT8103USB40XHCITYPECPort@00200000" 11  
samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x72d Thread name "dlil\_input\_anpi0" 11 samples (1-11) priority 81 (base  
81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x72e Thread name "ifnet\_start\_anpi0" 11 samples (1-11) priority 82  
(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x741 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs +  
383824) [0xfffffe000b5e0d90] 1-11

Thread 0x742 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs +

383824) [0xfffffe000b5e0d90] 1-11

Thread 0x743 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 383824) [0xfffffe000b5e0d90] 1-11

Thread 0x744 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 383824) [0xfffffe000b5e0d90] 1-11

Thread 0x745 Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444824) [0xfffffe000b6e3e18] 1-11

Thread 0x746 Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444824) [0xfffffe000b6e3e18] 1-11

Thread 0x747 Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444824) [0xfffffe000b6e3e18] 1-11

Thread 0x751 Thread name "InterruptEventSourceBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x779 Thread name "IOHDIXHDDriveInKernel" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0x77c Thread name "AppleMobileApNonce" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x796 Thread name "AppleMultiFunctionManager" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x798 Thread name "AppleEthernetAquantiaAqtionPortMonitor" 11  
samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x79b Thread name "AppleOLYHALPortInterfacePCleAMFM" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x79d Thread name "BTDebug" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7a2 Thread name "AppleConvergedIPCOLYBTControl" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7a9 Thread name "VM\_pageout\_external\_iothread" 11 samples (1-11)  
priority 91 (base 91)  
<IO tier 0 and passive>

\*11 ??? (kernel.release.t6000 + 1333048) [0xfffffe0008689738] 1-11

Thread 0x7aa Thread name "VM\_pressure" 11 samples (1-11) priority 31 (base  
31)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 1328592) [0xfffffe00086885d0] 1-11

Thread 0x7ab Thread name "VM\_object\_reaper\_thread" 11 samples (1-11)  
priority 91 (base 91)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 1265520) [0xfffffe0008678f70] 1-11



Thread 0x7ac Thread name "VM\_cswap\_trigger" 11 samples (1-11) priority 91  
(base 91)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 1017180) [0xfffffe000863c55c] 1-11

Thread 0x7ad Thread name "VM\_compressor" 11 samples (1-11) priority 91  
(base 91)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 1335136) [0xfffffe0008689f60] 1-11

Thread 0x7ae Thread name "VM\_compressor" 11 samples (1-11) priority 91  
(base 91)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 1335136) [0xfffffe0008689f60] 1-11

Thread 0x7af Thread name "VM\_swapout" 11 samples (1-11) priority 91 (base 91)  
<IO tier 0 and passive>  
\*11 ??? (kernel.release.t6000 + 1065100) [0xfffffe000864808c] 1-11

Thread 0x7b0 Thread name "VM\_swapfile\_create" 11 samples (1-11) priority 91  
(base 91)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 1062040) [0xfffffe0008647498] 1-11

Thread 0x7b1 Thread name "VM\_swapfile\_gc" 11 samples (1-11) priority 91  
(base 91)  
<IO tier 0 and passive>  
\*11 ??? (kernel.release.t6000 + 1054976) [0xfffffe0008645900] 1-11

Thread 0x7d5 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7d8 Thread name "H11ANEIn" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7da Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7db 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7dd Thread name "AppleTrustedAccessoryManager" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7df Thread name "IOGPU Default WorkLoop" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7e0 Thread name "IOGPU Submission" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7e1 Thread name "IOGPU Completion" 11 samples (1-11) priority 81  
(base 81) cpu time 0.002s (3.7M cycles, 1469.9K instructions, 2.55c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7e3 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7e5 Thread name "AppleSEPManager" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7e6 Thread name "AppleTrustedAccessoryAnalytics" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x7ee Thread name "AGXFWLoggingWorkLoop" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7ef Thread name "AGXHardwareWorkLoop" 11 samples (1-11) priority  
81 (base 81) cpu time 0.003s (5.2M cycles, 2.8M instructions, 1.90c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7f0 Thread name "AGXNonHardwareWorkLoop" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7f1 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 H11ANEIn::MemoryPressureMonitorThread(void\*) + 44  
(com.apple.driver.AppleH11ANEInterface + 103588) [0xfffffe000974d054] 1-11  
\*11 mach\_vm\_pressure\_level\_monitor + 364 (kernel.release.t6000 + 1331124)  
[0xfffffe0008688fb4] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x7f2 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*,  
void\*, void\*, void\*) + 244 (kernel.release.t6000 + 7849144) [0xfffffe0008cc04b8] 1-11  
\*11 H11ANEIn::ANE\_CheckForPendingRequests\_gated() + 160  
(com.apple.driver.AppleH11ANEInterface + 12516) [0xfffffe0009736c94] 1-11  
\*11 IOEventSource::sleepGate(void\*, unsigned int) + 148 (kernel.release.t6000 +  
7841116) [0xfffffe0008cbe55c] 1-11  
\*11 IOWorkLoop::sleepGate(void\*, unsigned int) + 172 (kernel.release.t6000 +  
7828124) [0xfffffe0008cbb29c] 1-11  
\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34]  
1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x7f5 Thread name "RTBuddyCrashlogEndpoint(GFX)" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x7f8 Thread name "AGXAcceleratorG13X" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x80f Thread name "RTBuddyCrashlogEndpoint(ACIO0)" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x818 Thread name "AppleSDXCSlot" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x81c Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority  
31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252)  
[0xfffffe000b6287c4] 1-11

Thread 0x81d Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority  
31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252)  
[0xfffffe000b6287c4] 1-11

Thread 0x81f Thread name "CCLogPipe" 11 samples (1-11) priority 81 (base 81)  
cpu time 0.034s (63.0M cycles, 10.7M instructions, 5.88c/i)

<IO tier 0>

\*9 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-9

\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 10

\*1 IOWorkLoop::threadMain() + 108 (kernel.release.t6000 + 7830540)  
[0xfffffe0008cbbc0c] 10

\*1 IOWorkLoop::runEventSources() + 192 (kernel.release.t6000 + 7827548)  
[0xfffffe0008cbb05c] 10

\*1 AppleBCM WLAN PCIe Completion Ring::checkForWork() + 140  
(com.apple.driver.AppleBCM WLAN Bus Interface PCIe + 393672) [0xfffffe00091f3888] 10

\*1 AppleBCM WLAN PCIe Completion Ring::requestRingDrain(unsigned int) + 240  
(com.apple.driver.AppleBCM WLAN Bus Interface PCIe + 392820) [0xfffffe00091f3534] 10

```

*1
AppleBCM WLANPCleSkywalk::rxCompRingDrain(AppleBCM WLANByteRing*, void*,
unsigned int) + 4276 (com.apple.driver.AppleBCM WLANBusInterfacePCle + 58372)
[0xfffffe00091a1ac4] 10
*1 IOSkywalkRxCompletionQueue::requestEnqueue(void*, unsigned int) + 100
(com.apple.iokit.IOSkywalkFamily + 110440) [0xfffffe000ade8e08] 10
*1 IOSkywalkRxCompletionQueue::gatedEnqueue(void*) + 420
(com.apple.iokit.IOSkywalkFamily + 108364) [0xfffffe000ade85ec] 10
*1
IOSkywalkRxCompletionQueue::enqueuePacketsForNetworking(IOSkywalkPacket*
const*, unsigned int, unsigned int) + 448 (com.apple.iokit.IOSkywalkFamily + 109932)
[0xfffffe000ade8c0c] 10
*1 kern_netif_queue_rx_enqueue + 220 (kernel.release.t6000 + 6747152)
[0xfffffe0008bb3410] 10
*1 ??? (kernel.release.t6000 + 6743264) [0xfffffe0008bb24e0] 10
*1 ??? (kernel.release.t6000 + 6620468) [0xfffffe0008b94534] 10
*1 ??? (kernel.release.t6000 + 6617104) [0xfffffe0008b93810] 10
*1 ??? (kernel.release.t6000 + 6703076) [0xfffffe0008ba87e4] 10
*1 ??? (kernel.release.t6000 + 6609152) [0xfffffe0008b91900] 10
*1 ??? (kernel.release.t6000 + 3886216) [0xfffffe00088f8c88] 10
*1 ??? (kernel.release.t6000 + 3886892) [0xfffffe00088f8f2c] 10
*1 ??? (kernel.release.t6000 + 3886892) [0xfffffe00088f8f2c]
(running) 10
*1 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)
[0xfffffe0008cbbba0] 11

Thread 0x822 Thread name "apfs_purgatory_cleaner" 11 samples (1-11) priority
31 (base 31)
<IO tier 0>
*11 apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs + 677252)
[0xfffffe000b6287c4] 1-11

Thread 0x82a Thread name "apfs_purgatory_cleaner" 11 samples (1-11) priority
31 (base 31)
<IO tier 0>
*11 apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs + 677252)
[0xfffffe000b6287c4] 1-11

Thread 0x82b Thread name "apfs_purgatory_cleaner" 11 samples (1-11) priority
31 (base 31)
<IO tier 0>
*11 apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs + 677252)
[0xfffffe000b6287c4] 1-11

Thread 0x82c Thread name "apfs_purgatory_cleaner" 11 samples (1-11) priority
31 (base 31)
<IO tier 0>

```

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252)  
[0xfffffe000b6287c4] 1-11

Thread 0x855 Thread name "IOWorkLoop" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x856 Thread name "AppleEmbeddedUSBXHCIMedia3142@08000000"  
11 samples (1-11) priority 81 (base 81) cpu time <0.001s (393.2K cycles, 119.0K instructions, 3.30c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x858 Thread name "AppleUSB30XHCIPort@08100000" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x85a Thread name "AppleUSB30XHCIPort@08200000" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x85c Thread name "AppleUSB20XHCIPort@08300000" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x85e Thread name "AppleUSB20XHCIPort@08400000" 11 samples  
(1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x862 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (80.1K cycles, 110.1K instructions, 0.73c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 ??? (kernel.release.t6000 + 6233168) [0xfffffe0008b35c50] 1-11

\*11 ??? (kernel.release.t6000 + 5711712) [0xfffffe0008ab6760] 1-11

\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x877 Thread name "AppleUSB20HubPort@08310000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x879 Thread name "AppleUSB20HubPort@08320000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x87b Thread name "AppleUSB20HubPort@08330000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x87d Thread name "AppleUSB20HubPort@08340000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x88b Thread name "RTBuddyCrashlogEndpoint(ACIO3)" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x88f Thread name "AppleUSB30HubPort@08110000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x891 Thread name "AppleUSB30HubPort@08120000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x893 Thread name "AppleUSB30HubPort@08130000" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x895 Thread name "AppleUSB30HubPort@08140000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x89c Thread name "AppleUSB20HubPort@00110000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x89e Thread name "AppleUSB20HubPort@00120000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8a0 Thread name "AppleUSB20HubPort@00130000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8a2 Thread name "AppleUSB20HubPort@00140000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8a4 Thread name "AppleUSB20HubPort@00150000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8ae Thread name "AppleUSB20HubPort@08334000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8b0 Thread name "AppleUSB20HubPort@08331000" 11 samples (1-11)



priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8b2 Thread name "AppleUSB20HubPort@08332000" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8b4 Thread name "AppleUSB20HubPort@08333000" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8bd Thread name "AppleUSB20HubPort@08334400" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8bf Thread name "AppleUSB20HubPort@08334100" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8c1 Thread name "AppleUSB20HubPort@08334200" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8c3 Thread name "AppleUSB20HubPort@08334300" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8d6 Thread name "AppleUSB30HubPort@08134000" 11 samples (1-11)

priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x8d8 Thread name "AppleUSB30HubPort@08131000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8da Thread name "AppleUSB30HubPort@08132000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8dc Thread name "AppleUSB30HubPort@08133000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8e6 Thread name "AppleUSBAudioDevice" 11 samples (1-11) priority  
81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8e8 Thread name "AppleUSBAudioEngine" 11 samples (1-11) priority  
97 (base 97)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8f1 Thread name "AppleUSB30HubPort@08134400" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8f3 Thread name "AppleUSB30HubPort@08134100" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8f5 Thread name "AppleUSB30HubPort@08134200" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x8f7 Thread name "AppleUSB30HubPort@08134300" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x918 Thread name "AppleEthernetAquantiaAqtion113" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x91e Thread name "CoreKDLDriver" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x932 Thread name "AppleUSBAudioDevice" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x934 Thread name "AppleUSBAudioEngine" 11 samples (1-11) priority 97 (base 97)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9be Thread name "AppleUSB30HubPort@00210000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9c0 Thread name "AppleUSB30HubPort@00220000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9c2 Thread name "AppleUSB30HubPort@00230000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x9c4 Thread name "AppleUSB30HubPort@00240000" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9cd Thread name "com\_softraid\_driver\_SoftRAID" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9ce Thread name "com\_softraid\_driver\_SoftRAID\_RebuildEngine" 11  
samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9cf Thread name "com\_softraid\_driver\_SoftRAID\_VolumeIO\_Queue" 11  
samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x9d1 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) +  
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() +  
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28  
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11  
\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9d2 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) +  
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() +  
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28

(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11  
\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9d3 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) +  
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() +  
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28  
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11  
\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9d4 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) +  
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() +  
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28  
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11  
\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9d5 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) +  
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() +  
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11  
\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28  
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11  
\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9d6 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

```
*11 com_softraid_driver_SoftRAID_ThreadScheduler::RunInstructionOnThread(int) +
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11
  *11 com_softraid_driver_SoftRAID_ThreadCommandQueue::GetNextCommand() +
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11
    *11 com_softraid_driver_SoftRAID_Pool::AllocBuffer() + 28
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11
      *11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11
        *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
          *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x9d7 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

```
*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11
  *11 com_softraid_driver_SoftRAID_ThreadScheduler::RunInstructionOnThread(int) +
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11
    *11 com_softraid_driver_SoftRAID_ThreadCommandQueue::GetNextCommand() +
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11
      *11 com_softraid_driver_SoftRAID_Pool::AllocBuffer() + 28
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11
        *11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11
          *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
            *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x9d8 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

```
*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11
  *11 com_softraid_driver_SoftRAID_ThreadScheduler::RunInstructionOnThread(int) +
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11
    *11 com_softraid_driver_SoftRAID_ThreadCommandQueue::GetNextCommand() +
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11
      *11 com_softraid_driver_SoftRAID_Pool::AllocBuffer() + 28
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11
        *11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11
          *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
            *11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11
```

Thread 0x9d9 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

```
*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11
  *11 com_softraid_driver_SoftRAID_ThreadScheduler::RunInstructionOnThread(int) +
88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11
    *11 com_softraid_driver_SoftRAID_ThreadCommandQueue::GetNextCommand() +
64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11
      *11 com_softraid_driver_SoftRAID_Pool::AllocBuffer() + 28
(com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11
        *11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11
          *11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11
```

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x9da 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 com\_softraid\_driver\_SoftRAID\_ThreadScheduler::RunInstructionOnThread(int) + 88 (com.apple.driver.SoftRAID + 173284) [0xfffffe000b47dd74] 1-11

\*11 com\_softraid\_driver\_SoftRAID\_ThreadCommandQueue::GetNextCommand() + 64 (com.apple.driver.SoftRAID + 115716) [0xfffffe000b46fc94] 1-11

\*11 com\_softraid\_driver\_SoftRAID\_Pool::AllocBuffer() + 28 (com.apple.driver.SoftRAID + 104352) [0xfffffe000b46d030] 1-11

\*11 ??? (kernel.release.t6000 + 651948) [0xfffffe00085e32ac] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0xa05 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252) [0xfffffe000b6287c4] 1-11

Thread 0xa07 Thread name "apfs\_kbn\_handler\_thread" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 kbn\_handler\_continuation + 0 (com.apple.filesystems.apfs + 711536) [0xfffffe000b630db0] 1-11

Thread 0xaa2 Thread name "AppleEthernetAquantiaAqtionEQ" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0xab1 Thread name "AppleUSBXHCITR@04000000" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (43.5K cycles, 7.6K instructions, 5.72c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0xab6 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432) [0xfffffe0008cbbba0] 1-11

Thread 0xab7 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xab Thread name "AppleUSB20XHCIPort@04100000" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xabd Thread name "AppleUSB20XHCIPort@04200000" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xabf Thread name "AppleUSB30XHCIPort@04300000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xac1 Thread name "AppleUSB30XHCIPort@04400000" 11 samples  
(1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xc17 Thread name "dlil\_input\_en6" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc18 Thread name "ifnet\_start\_en6" 11 samples (1-11) priority 82 (base  
82)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc24 Thread name "SOFLOW\_GC" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 6306760) [0xfffffe0008b47bc8] 1-11

Thread 0xc26 Thread name "dlil\_input\_en7" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11



Thread 0xc27 Thread name "ifnet\_start\_en7" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc7d Thread name "dlil\_input\_en8" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc7e Thread name "ifnet\_start\_en8" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc84 Thread name "dlil\_input\_en9" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc85 Thread name "ifnet\_start\_en9" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc89 Thread name "dlil\_input\_en2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc8a Thread name "ifnet\_start\_en2" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc8e Thread name "dlil\_input\_en3" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc8f Thread name "ifnet\_start\_en3" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc92 Thread name "dlil\_input\_en4" 11 samples (1-11) priority 81 (base

81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc93 Thread name "ifnet\_start\_en4" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xc96 Thread name "dlil\_input\_en5" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xc97 Thread name "ifnet\_start\_en5" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xd44 Thread name "skywalk\_fsw\_reap\_en6" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (29.2K cycles, 26.4K instructions, 1.11c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0xd46 Thread name "skywalk\_fsw\_reap\_en7" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (42.4K cycles, 24.5K instructions, 1.73c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0xd47 Thread name "skywalk\_fsw\_reap\_en8" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (24.0K cycles, 26.3K instructions, 0.91c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0xd48 Thread name "skywalk\_fsw\_reap\_en9" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (48.1K cycles, 24.4K instructions, 1.97c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0xec6 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252) [0xfffffe000b6287c4] 1-11

Thread 0xecd Thread name "AppleBCM WLANBusInterfacePCIe" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf5a Thread name "AppleUSBXHCITR@05000000" 11 samples (1-11)  
priority 81 (base 81) cpu time <0.001s (44.0K cycles, 7.5K instructions, 5.87c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf60 Thread name "AppleUSB20XHCIPort@05100000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf62 Thread name "AppleUSB20XHCIPort@05200000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf64 Thread name "AppleUSB30XHCIPort@05300000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf66 Thread name "AppleUSB30XHCIPort@05400000" 11 samples (1-11)  
priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0xf74 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x10d1 Thread name "dlil\_input\_ap1" 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x10d2 Thread name "skywalk\_doorbell\_ap1\_tx" 11 samples (1-11)  
priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x10d5 Thread name "dlil\_input\_en1" 11 samples (1-11) priority 81 (base 81) cpu time 0.025s (44.4M cycles, 5.4M instructions, 8.18c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x10d6 Thread name "skywalk\_doorbell\_en1\_tx" 11 samples (1-11) priority 82 (base 82) cpu time 0.003s (4.1M cycles, 1400.4K instructions, 2.96c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x10e1 Thread name "skywalk\_fsw\_reap\_en1" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (116.7K cycles, 25.9K instructions, 4.51c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0x10f6 Thread name "dlil\_input\_awdl0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x10f7 Thread name "skywalk\_doorbell\_awdl0\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x110a Thread name "dlil\_input\_llw0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x110b Thread name "skywalk\_doorbell\_llw0\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1176 Thread name "dlil\_input\_en0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1177 Thread name "ifnet\_start\_en0" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x117e Thread name "skywalk\_fsw\_reap\_en0" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (26.8K cycles, 25.8K instructions, 1.04c/i) <IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0x117f Thread name "skywalk\_netif\_poller\_en0" 11 samples (1-11) priority 82 (base 82) <IO tier 0>

\*11 ??? (kernel.release.t6000 + 6803620) [0xfffffe0008bc10a4] 1-11

Thread 0x1224 11 samples (1-11) priority 81 (base 81) <IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 244 (kernel.release.t6000 + 7849144) [0xfffffe0008cc04b8] 1-11

\*11 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 948 (com.apple.iokit.IOBluetoothFamily + 226836) [0xfffffe000a957674] 1-11

\*11 IOEventSource::sleepGate(void\*, unsigned int) + 148 (kernel.release.t6000 + 7841116) [0xfffffe0008cbe55c] 1-11

\*11 IOWorkLoop::sleepGate(void\*, unsigned int) + 172 (kernel.release.t6000 + 7828124) [0xfffffe0008cbb29c] 1-11

\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x122f 11 samples (1-11) priority 81 (base 81) <IO tier 0>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11

\*11 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 244 (kernel.release.t6000 + 7849144) [0xfffffe0008cc04b8] 1-11

\*11 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 948 (com.apple.iokit.IOBluetoothFamily + 226836) [0xfffffe000a957674] 1-11

\*11 IOEventSource::sleepGate(void\*, unsigned int) + 148 (kernel.release.t6000 + 7841116) [0xfffffe0008cbe55c] 1-11

\*11 IOWorkLoop::sleepGate(void\*, unsigned int) + 172 (kernel.release.t6000 + 7828124) [0xfffffe0008cbb29c] 1-11

\*11 lck\_mtx\_sleep + 228 (kernel.release.t6000 + 494644) [0xfffffe00085bcc34] 1-11

\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11

\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x1247 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81) <IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x124c Thread name "AppleASMedia1042USBXHCI@06000000" 11 samples (1-11) priority 81 (base 81) cpu time 0.002s (2.4M cycles, 353.4K instructions, 6.67c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x124e Thread name "AppleUSB30XHCIPort@06100000" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1064.7K cycles, 612.9K instructions, 1.74c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1250 Thread name "AppleUSB30XHCIPort@06200000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1252 Thread name "AppleUSB20XHCIPort@06300000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x1254 Thread name "AppleUSB20XHCIPort@06400000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x127c Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)

[0xfffffe0008cbbba0] 1-11

Thread 0x127f Thread name "thread call low #1" 11 samples (1-11) priority 4 (base 4)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x12b1 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x12d7 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x131f Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x141f Thread name "PromiseSTEX" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1420 Thread name "PromiseSTEX" 11 samples (1-11) priority 81 (base  
81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x151e Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x164c Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1650 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1653 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1656 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1737 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x175f Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1789 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x17b1 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x17ff Thread name "AppleAHCIPort" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x182b Thread name "AppleAHCIPort" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11



Thread 0x18b2 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1920 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x19aa Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a1b Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1a98 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1aed Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1b80 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1c19 Thread name "dlil\_input\_utun0" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1c1a Thread name "ifnet\_start\_utun0" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1cc4 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1d00 Thread name "dlil\_input\_utun1" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1d01 Thread name "ifnet\_start\_utun1" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1d0f Thread name "dlil\_input\_utun2" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1d10 Thread name "ifnet\_start\_utun2" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1d11 Thread name "dlil\_input\_utun3" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1d12 Thread name "ifnet\_start\_utun3" 11 samples (1-11) priority 82  
(base 82)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1ded Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1ebb Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1f6c Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fa3 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1fd6 Thread name "AppleAHCIPort" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2026 Thread name "dlil\_input\_bridge0" 11 samples (1-11) priority 81  
(base 81)  
<IO tier 0>  
\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x204a Thread name "IOTimeSyncgPTPManager" 11 samples (1-11)  
priority 81 (base 81) cpu time 0.001s (2.0M cycles, 280.7K instructions, 7.30c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x204b 11 samples (1-11) priority 81 (base 81)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x204c Thread name "IOTimeSyncTimeSyncTimePort" 11 samples (1-11)  
priority 81 (base 81) cpu time <0.001s (1071.6K cycles, 175.8K instructions, 6.10c/i)  
<IO tier 0>  
\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x20d1 Thread name "skywalk\_fsw\_reap\_awdl0" 11 samples (1-11)

priority 81 (base 81) cpu time <0.001s (41.3K cycles, 26.6K instructions, 1.55c/i)  
<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6634408) [0xfffffe0008b97ba8] 1-11

Thread 0x23ef Thread name "TRACKER\_GC" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 6294968) [0xfffffe0008b44db8] 1-11

Thread 0x287d Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority  
31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252)  
[0xfffffe000b6287c4] 1-11

Thread 0x3391 Thread name "dlil\_input\_utun4" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x3392 Thread name "ifnet\_start\_utun4" 11 samples (1-11) priority 82  
(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x339b Thread name "dlil\_input\_utun5" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x339c Thread name "ifnet\_start\_utun5" 11 samples (1-11) priority 82  
(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x48b4 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority  
31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 677252)  
[0xfffffe000b6287c4] 1-11

Thread 0x13dc6 Thread name "dlil\_input\_utun6" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x13dc7 Thread name "ifnet\_start\_utun6" 11 samples (1-11) priority 82

(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x21941 Thread name "dlil\_input\_utun7" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x21942 Thread name "ifnet\_start\_utun7" 11 samples (1-11) priority 82

(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x21956 Thread name "dlil\_input\_utun8" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x21957 Thread name "ifnet\_start\_utun8" 11 samples (1-11) priority 82

(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x21bb9 Thread name "dlil\_input\_utun9" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x21bba Thread name "ifnet\_start\_utun9" 11 samples (1-11) priority 82

(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xd03712 Thread name "dlil\_input\_utun10" 11 samples (1-11) priority 81

(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0xd03713 Thread name "ifnet\_start\_utun10" 11 samples (1-11) priority 82

(base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0xecbe46 Thread name "apfs\_transaction\_flusher" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0 and passive>

\*11 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 1-11  
\*11 tx\_flush\_thread + 556 (com.apple.filesystems.apfs + 1407676)  
[0xfffffe000b6dacfc] 1-11  
\*11 ??? (kernel.release.t6000 + 5711604) [0xfffffe0008ab66f4] 1-11  
\*11 lck\_mtx\_sleep\_deadline + 232 (kernel.release.t6000 + 495156)  
[0xfffffe00085bce34] 1-11  
\*11 ??? (kernel.release.t6000 + 586224) [0xfffffe00085d31f0] 1-11  
\*11 ??? (kernel.release.t6000 + 592816) [0xfffffe00085d4bb0] 1-11

Thread 0x136902a Thread name "dlil\_input\_utun11" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x136902b Thread name "ifnet\_start\_utun11" 11 samples (1-11) priority  
82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1668404 Thread name "IOAsynchronousScheduler" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x167c195 Thread name "dlil\_input\_utun12" 11 samples (1-11) priority 81  
(base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x167c196 Thread name "ifnet\_start\_utun12" 11 samples (1-11) priority  
82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1737bd7 Thread name "dlil\_input\_utun13" 11 samples (1-11) priority  
81 (base 81)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2944656) [0xfffffe0008812e90] 1-11

Thread 0x1737bd8 Thread name "ifnet\_start\_utun13" 11 samples (1-11) priority  
82 (base 82)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 2988268) [0xfffffe000881d8ec] 1-11

Thread 0x1c79c2b Thread name "thread call user #2" 11 samples (1-11) priority  
31 (base 31) cpu time <0.001s (1039.8K cycles, 363.4K instructions, 2.86c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x1d8e153 Thread name "IOAsynchronousScheduler" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x1faea5e Thread name "AppleMesaAccessory" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x20116d3 Thread name "thread call qos-ui #2" 11 samples (1-11)  
priority 47 (base 47) cpu time <0.001s (414.3K cycles, 319.3K instructions, 1.30c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x2047de5 Thread name "AppleDCPDPTXRemoteHDCPAuthSessionProxy"  
11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x2047de7 Thread name "AppleDCPDPTXRemoteHDCPAuthSessionProxy"  
11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel.release.t6000 + 7830432)  
[0xfffffe0008cbbba0] 1-11

Thread 0x204826b Thread name "apfs\_pfkur\_rolling\_thread" 11 samples (1-11)  
priority 81 (base 81)

<IO tier 0 and passive>

\*11 pfkur\_roll\_all\_inodes\_continuation + 0 (com.apple.filesystems.apfs + 535016)  
[0xfffffe000b605c28] 1-11

Thread 0x204fe55 Thread name "thread call high #7" 11 samples (1-11) priority  
93 (base 93) cpu time <0.001s (23.5K cycles, 14.4K instructions, 1.63c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x2053002 Thread name "thread call high #5" 11 samples (1-11) priority  
93 (base 93) cpu time 0.007s (12.5M cycles, 4.7M instructions, 2.64c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x2053005 Thread name "thread call high #8" 11 samples (1-11) priority 93 (base 93) cpu time 0.004s (6.1M cycles, 2.9M instructions, 2.12c/i)

<IO tier 0>

\*10 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-10  
\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 11  
\*1 ??? (kernel.release.t6000 + 774888) [0xfffffe00086012e8] 11  
\*1 ??? (kernel.release.t6000 + 770696) [0xfffffe0008600288] 11  
\*1 ??? (kernel.release.t6000 + 521328) [0xfffffe00085c3470] 11  
\*1 ??? (kernel.release.t6000 + 403028) [0xfffffe00085a6654] 11  
\*1 ??? (kernel.release.t6000 + 226060) [0xfffffe000857b30c] 11  
\*1 ??? (kernel.release.t6000 + 229716) [0xfffffe000857c154] 11  
\*1 ??? (kernel.release.t6000 + 837984) [0xfffffe0008610960] (running) 11

Thread 0x2053008 Thread name "thread call high #7" 11 samples (1-11) priority 93 (base 93)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x2054990 Thread name "thread call kernel-high #3" 11 samples (1-11) priority 92 (base 92)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Thread 0x2054b1c Thread name "thread call kernel #2" 11 samples (1-11) priority 81 (base 81) cpu time 0.033s (61.6M cycles, 8.3M instructions, 7.47c/i)

<IO tier 0>

\*8 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-8  
\*1 ??? (kernel.release.t6000 + 69384) [0xfffffe0008554f08] 9  
\*1 ??? (kernel.release.t6000 + 774888) [0xfffffe00086012e8] 9  
\*1 ??? (kernel.release.t6000 + 770696) [0xfffffe0008600288] 9  
\*1 ??? (kernel.release.t6000 + 8468524) [0xfffffe0008d5782c] 9  
\*1 IOGeneralMemoryDescriptor::complete(unsigned int) + 524 (kernel.release.t6000 + 7949052) [0xfffffe0008cd8afc] 9  
\*1 ??? (kernel.release.t6000 + 1357556) [0xfffffe000868f6f4] (running) 9  
\*2 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 10-11

Thread 0x2054b7d Thread name "thread call kernel-high #3" 11 samples (1-11) priority 92 (base 92) cpu time 0.005s (9.5M cycles, 2.9M instructions, 3.25c/i)

<IO tier 0>

\*11 ??? (kernel.release.t6000 + 774348) [0xfffffe00086010cc] 1-11

Binary Images:

\*0xfffffe0008544000 - 0xfffffe0008dcffff kernel.release.t6000 (10063.141.2) <6E79A99E-A9B0-3865-94D2-2BDD4F1504CB>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t6000

\*0xfffffe0008eb23a0 - 0xfffffe0008eb8e3f com.apple.nke.applicationfirewall



(204.120.1) <632BF00E-02A0-3341-AFC3-63AA78E5BC4C>\_\_TEXT\_EXEC com.apple.nke.applicationfirewall  
\*0xfffffe00091936c0 - 0xfffffe00091f6a63  
com.apple.driver.AppleBCM WLANBusInterfacePCle (1139.5) <9A89B969-B64B-360E-87DF-ACC156C3030E>\_\_TEXT\_EXEC  
com.apple.driver.AppleBCM WLANBusInterfacePCle  
\*0xfffffe00096cd310 - 0xfffffe00096ce4e3  
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (163.140.2)  
<82E089D6-2A7B-3BC8-BE1B-01C596D3A77C>\_\_TEXT\_EXEC  
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless  
\*0xfffffe0009733bb0 - 0xfffffe00097ba86b com.apple.driver.AppleH11ANEInterface  
(7.453) <11ED3E60-9F49-3C37-9E70-B695E1565F7F>\_\_TEXT\_EXEC  
com.apple.driver.AppleH11ANEInterface  
\*0xfffffe0009b5b350 - 0xfffffe0009bac8af com.apple.driver.ApplePMGR (1374.140.2)  
<079F392D-C32F-38E9-AAE3-9EF8952D6990>\_\_TEXT\_EXEC  
com.apple.driver.ApplePMGR  
\*0xfffffe0009c761c0 - 0xfffffe0009cb294b com.apple.driver.AppleSEPKeyStore  
(1655.140.2) <86F3CB7D-C359-3C7D-B11E-9831115610C3>\_\_TEXT\_EXEC com.apple.driver.AppleSEPKeyStore  
\*0xfffffe000a30e960 - 0xfffffe000a39305f com.apple.iokit.EndpointSecurity  
(466.120.2)  
<601DB555-7B4F-36C6-8F2D-15647B33896F>\_\_TEXT\_EXEC  
com.apple.iokit.EndpointSecurity  
\*0xfffffe000a920060 - 0xfffffe000a95e143 com.apple.iokit.IOBluetoothFamily (14.2)  
<76C0EAB2-ACF6-3EC2-B731-577E21248792>\_\_TEXT\_EXEC  
com.apple.iokit.IOBluetoothFamily  
\*0xfffffe000abde020 - 0xfffffe000ac1fdd3 com.apple.iokit.IOMobileGraphicsFamily-  
DCP (338.2.6.2) <77A70D04-D737-3680-BADB-5980A256DCC9>\_\_TEXT\_EXEC com.apple.iokit.IOMobileGraphicsFamily-DCP  
\*0xfffffe000ac1fde0 - 0xfffffe000ac62693 com.apple.iokit.IOMobileGraphicsFamily  
(338.2.6.2) <EBFDA120-00DF-373B-8C7F-F72408E44AA7>\_\_TEXT\_EXEC com.apple.iokit.IOMobileGraphicsFamily  
\*0xfffffe000ad605d0 - 0xfffffe000ad635e3 com.apple.iokit.IOReportFamily (106)  
<1C7E94EA-C1DD-3617-B228-227559227E76>\_\_TEXT\_EXEC  
com.apple.iokit.IOReportFamily  
\*0xfffffe000adcdea0 - 0xfffffe000ae063b7 com.apple.iokit.IOSkywalkFamily  
(464.120.2) <7994C223-A747-3CB3-9EA8-5ECC680454B1>\_\_TEXT\_EXEC com.apple.iokit.IOSkywalkFamily  
\*0xfffffe000b3b1ab0 - 0xfffffe000b3b5be7 com.apple.nke.l2tp (1016)  
<1444F5E0-D537-35A7-B6D7-6E0E2F51A153>\_\_TEXT\_EXEC com.apple.nke.l2tp  
\*0xfffffe000b3b9550 - 0xfffffe000b3c0b6b com.apple.nke.ppp (1016)  
<57C915E4-5A75-3B82-A056-9706F1D63195>\_\_TEXT\_EXEC com.apple.nke.ppp  
\*0xfffffe000b453890 - 0xfffffe000b489167 com.apple.driver.SoftRAID (44)  
<477B04CD-EDE1-3ABE-B4B3-F49AD98C2316>\_\_TEXT\_EXEC  
com.apple.driver.SoftRAID  
\*0xfffffe000b583240 - 0xfffffe000b6e9363 com.apple.filesystems.apfs (2236.141.1)  
<371C9FFD-490E-310A-915E-EBB3B37316BF>\_\_TEXT\_EXEC

com.apple.filesystems.apfs

\*0xfffffe000b6f1530 - 0xfffffe000b6f829f com.apple.filesystems.autofs (312.100.2)  
<8E4D8657-24EC-35E2-9411-87F4D76DD90D>\_\_TEXT\_EXEC

com.apple.filesystems.autofs

\*0xfffffe000b83a330 - 0xfffffe000b840133 com.apple.kec.pthread (519.120.4)  
<A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA>\_\_TEXT\_EXEC

com.apple.kec.pthread

Kextstat:

| Index | Refs                  | Address | Size    | Wired | Name (Version)                                    | UUID <Linked Against>  |
|-------|-----------------------|---------|---------|-------|---|--|
| 1     | 222 0                 | 0       | 0       |       | com.apple.kpi.bsd (23.6.0)                        | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 2     | 11 0                  | 0       | 0       |       | com.apple.kpi.dsep (23.6.0)                       | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 3     | 256 0                 | 0       | 0       |       | com.apple.kpi.iokit (23.6.0)                      | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 4     | 257 0                 | 0       | 0       |       | com.apple.kpi.libkern (23.6.0)                    | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 5     | 240 0                 | 0       | 0       |       | com.apple.kpi.mach (23.6.0)                       | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 6     | 164 0                 | 0       | 0       |       | com.apple.kpi.private (23.6.0)                    | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 7     | 148 0                 | 0       | 0       |       | com.apple.kpi.unsupported (23.6.0)                | 6E79A99E-A9B0-3865-94D2-2BDD4F1504CB <>                      |
| 8     | 19 0xfffffe0007a0d520 | 0x18e00 | 0x18e00 |       | com.apple.kec.corecrypto (14.0)                   | A4CF9329-9716-3539-A951-D27FAB5A96CA <7 6 5 4 3 1>           |
| 9     | 0 0xfffffe0007391b10  | 0x50f   | 0x50f   |       | com.apple.kec.AppleEncryptedArchive (1)           | F540EBB8-5720-3699-A560-30350B5B9DBB <8 6 5 4>               |
| 10    | 0 0xfffffe0007628560  | 0x490   | 0x490   |       | com.apple.kec.Compression (1.0)                   | 709A54EF-78DF-3AF7-97CE-4F68C217704F <8 6 5 4>               |
| 11    | 0 0xfffffe0007922c90  | 0xf10   | 0xf10   |       | com.apple.kec.InvalidHmac (1)                     | 46FB90D6-5B45-39F7-8021-527A6F8385BB <7 6 5 4 3>             |
| 12    | 7 0xfffffe0007924d40  | 0x67a8  | 0x67a8  |       | com.apple.kec.Libm (1)                            | EF8474F9-D8F0-39B8-9684-A79E472CF826 <4>                     |
| 13    | 0 0xfffffe0007a37110  | 0xe60   | 0xe60   |       | com.apple.kec.pthread (1)                         | A8EBFCE3-3EAE-3BB4-B29D-28DFEB0689AA <7 6 5 4 3 1>           |
| 14    | 0 0xfffffe0007115c50  | 0x1807  | 0x1807  |       | com.apple.nke.applicationfirewall (405)           | 632BF00E-02A0-3341-AFC3-63AA78E5BC4C <7 6 5 4 3 1>           |
| 15    | 5 0xfffffe00077b40f0  | 0xb87   | 0xb87   |       | com.apple.iokit.IOCryptoAcceleratorFamily (1.0.1) | 17251346-1C39-37EB-833B-EB46B07DDC57 <7 5 4 3 1>             |
| 16    | 2 0xfffffe00076393d0  | 0x159b  | 0x159b  |       | com.apple.kext.CoreTrust (1)                      | 1D719EE6-DBC4-30BB-9078-A52309499722 <8 6 4>                 |
| 17    | 3 0xfffffe0007410b30  | 0xd418  | 0xd418  |       | com.apple.security.AppleImage4 (6.3.0)            | AB928018-A2EB-3454-A8C1-7B26EBAB1CA6 <16 15 8 7 6 5 4 3 2 1> |
| 18    | 15 0xfffffe00076289f0 | 0x3924  | 0x3924  |       | com.apple.iokit.CoreAnalyticsFamily               |  |

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19 15 0xfffffe000748bfa0 0x1aa4b 0x1aa4b  
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20 2 0xfffffe000747ae40 0x537 0x537 com.apple.kext.AppleMatch (1.0.0d1)  
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21 21 0xfffffe0007842d50 0x2090 0x2090 com.apple.iokit.IOStorageFamily  
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22 2 0xfffffe000793abc0 0x259af 0x259af com.apple.security.sandbox (300.0)  
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23 2 0xfffffe000792e6e0 0xee5 0xee5 com.apple.security.quarantine (4)  
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24 0 0xfffffe000753bb40 0x2fde 0x2fde com.apple.AppleSystemPolicy (2.0.0)  
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25 26 0xfffffe0007836b30 0xb56 0xb56 com.apple.iokit.IOReportFamily (47)  
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26 1 0xfffffe0007842080 0xcc5 0xcc5  
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27 101 0xfffffe000713e020 0xfbe3 0xfbe3 com.apple.driver.AppleARMPlatform  
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28 2 0xfffffe000764e6f0 0x41150 0x41150 com.apple.driver.FairPlayIOKit  
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29 4 0xfffffe000726cd20 0x82b 0x82b com.apple.driver.AppleAudioClockLibs  
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30 6 0xfffffe000740edd0 0x103d 0x103d com.apple.driver.AppleIISController  
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31 7 0xfffffe00077908f0 0x9e0 0x9e0 com.apple.iokit.IOAudio2Family (1.0)  
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33 5 0xfffffe00077debb0 0x6279 0x6279 com.apple.iokit.IOHDCPFamily (1.0.0)  
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35 14 0xfffffe00078455d0 0x5b1c 0x5b1c com.apple.iokit.IOSurface (352.50.1)  
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38 1 0xfffffe00073a3120 0x2f9d0 0x2f9d0  
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39 0 0xfffffe00071217f0 0x2c31 0x2c31  
com.apple.driver.AppleANELoadBalancer (7.453.0) 44611E9D-AEAE-367F-8D8C-  
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44 10 0xfffffe00074f9480 0xbd30 0xbd30 com.apple.driver.AppleSEPManager (1.0.1) 1F09A1D4-FE34-3326-A6FD-814DC34A0CAE <43 42 37 27 8 7 6 5 4 3 1>

45 2 0xfffffe0007331910 0x178ac 0x178ac com.apple.driver.AppleCredentialManager (1.0) 9028CD89-8149-3522-B03D-BB06AB519118 <44 42 18 8 7 6 5 4 3 1>

46 0 0xfffffe000735fdc0 0x3a78 0x3a78 com.apple.driver.AppleDiskImages2 (276.120.7) 4EE87CCF-8B4D-3F92-AC63-6A90862A66D9 <21 6 5 4 3 1>

47 3 0xfffffe000736ec30 0x1af4 0x1af4 com.apple.driver.AppleEraseableStorage (1.0) 10C4F9B7-E1DB-35A7-B1CD-3294E0840C37 <7 5 4 3 1>

48 0 0xfffffe0007392b10 0xa5e 0xa5e com.apple.driver.AppleFDEKeyStore (28.30) BE9BB2D7-DF85-3133-8F98-0D44FF7D892A <47 8 7 6 5 4 3 1>

49 15 0xfffffe000781a4b0 0x2312 0x2312 com.apple.iokit.IONetworkingFamily (3.4) D47C6C11-A04C-3DA6-9E34-D811DC901201 <7 6 5 4 3 1>

50 3 0xfffffe000782aff0 0x14d1 0x14d1 com.apple.driver.mDNSOffloadUserClient (1.0.1b8) 3D9C1540-43CF-3E89-9FA4-FC0C5F42ACAB <49 6 4 3 1>

51 9 0xfffffe000783ea30 0x2f50 0x2f50 com.apple.iokit.IOSkywalkFamily (1.0) 7994C223-A747-3CB3-9EA8-5ECC680454B1 <50 49 7 6 5 4 3 1>

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53 0 0xfffffe0007432680 0x4ded 0x4ded com.apple.driver.AppleLockdownMode (1) 7D752345-3CD0-37B9-89C2-5EF8CCB01663 <45 7 6 5 4 3 1>

54 1 0xfffffe00078362e0 0x844 0x844 com.apple.iokit.IORSMSFamily (1) 586F2BF2-8C5A-37A8-A29B-1DD3F67C42F4 <5 4 3 1>

55 0 0xfffffe00074e9770 0xab2 0xab2 com.apple.driver.AppleRSMChannel (1) 2B4BFE4E-EEC8-3A2F-985D-E4BCF63A4998 <54 6 5 4 3 1>

56 6 0xfffffe0007837690 0x1d90 0x1d90 com.apple.iokit.IOSCSIArchitectureModelFamily (495) E89A7CC2-92A0-36D4-B651-CA41EA85EBE8 <6 5 4 3 1>

57 2 0xfffffe0007839420 0x1499 0x1499 com.apple.iokit.IOSCSIBlockCommandsDevice (495) 935FD2AB-3742-3FF6-BDED-FCE36630096E <56 21 6 5 4 3 1>

58 6 0xfffffe000783ded0 0xb5f 0xb5f com.apple.iokit.IOSerialFamily (11) 0398B8E1-C573-3238-B224-6A2A033A4A5B <7 6 5 4 3 1>

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ASCWrap-v4 (1.0.2) 24B1F706-DFBD-3C67-A806-74ADD2D2C1E6 <43 42 27 5 4 3 1>  
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137 3 0xfffffe00078f7b50 0xe71 0xe71  
com.apple.driver.usb.AppleUSBHostCompositeDevice (1.2) 13F286C3-FB5F-370D-  
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142 0 0xfffffe00078dbf50 0x9ec8 0x9ec8  
com.apple.driver.usb.AppleSynopsysUSB40XHCI (1) 7CDAF16A-BCC1-320F-865D-  
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158 1 0xfffffe000735f1b0 0xc06 0xc06 com.apple.driver.AppleDialogPMU

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167 4 0xfffffe0007134ea0 0x5d18 0x5d18 com.apple.iokit.AppleARMIISAudio  
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175 1 0xfffffe0007100c20 0x4000 0x4000  
com.apple.AGXFirmwareKextRTBuddy64 (282.14) 0066F9DF-384B-3D2C-  
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176 0 0xfffffe0007100000 0xc15 0xc15  
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177 2 0xfffffe00074ae3b0 0x60b 0x60b  
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178 0 0xfffffe0007809a10 0x10a98 0x10a98 com.apple.iokit.IONVMeFamily  
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21 19 7 6 5 4 3 1>  
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180 0 0xfffffe000734aaf0 0x28ea 0x28ea  
com.apple.driver.AppleDCPDPTXProxy (1.0.0) 551FAF6B-BA75-3F8B-A476-  
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185 0 0xfffffe0007131220 0x3c75 0x3c75  
com.apple.driver.AppleAOPVoiceTrigger (340.42) C4B0DF7E-D7F6-345A-B568-  
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186 0 0xfffffe000738c260 0x190d 0x190d  
com.apple.AppleEmbeddedSimpleSPINORFlasher (1) 2FDF6A25-D662-3932-8445-  
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187 0 0xfffffe000735ea10 0x79c 0x79c  
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194 0 0xfffffe0007394080 0x48bd 0x48bd  
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195 0 0xfffffe000753a9c0 0x1173 0x1173  
com.apple.driver.AppleSyntheticGameController (11.6.1) 35C5DF89-324B-34B0-A293-394680EF8F63 <40 6 4 3>

196 0 0xfffffe0007624840 0x1ece 0x1ece com.apple.BootCache (40)  
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198 1 0xfffffe000769c170 0xb4f 0xb4f  
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199 6 0xfffffe000768f840 0xc927 0xc927 com.apple.filesystems.hfs.kext  
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200 0 0xfffffe000784b0f0 0x877 0x877 com.apple.IOTextEncryptionFamily  
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206 0 0xfffffe0007a4c130 0xe5a 0xe5a com.apple.filesystems.tmpfs (1)  
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207 1 0xfffffe000792b4f0 0x2220 0x2220 com.apple.nke.ppp (1.9)  
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208 0 0xfffffe0007923ba0 0x1198 0x1198 com.apple.nke.l2tp (1.9) 1444F5E0-  
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209 0 0xfffffe0007398940 0x885 0x885  
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211 0 0xfffffe0007571930 0x2470 0x2470  
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212 1 0xfffffe00075cf330 0x1636 0x1636  
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213 1 0xfffffe00075d5200 0x8ae 0x8ae

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216 0 0xfffffe000758b980 0x10f12 0x10f12 com.apple.driver.AppleThunderboltIP  
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217 1 0xfffffe0007618110 0xa1a 0xa1a com.apple.driver.AppleUVDM (1.0.0)  
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218 0 0xfffffe0007618b30 0x1977 0x1977 com.apple.driver.AppleUVDMDriver  
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221 0 0xfffffe00077e6e20 0x867 0x867  
com.apple.driver.DiskImages.FileBackingStore (493.0.0)  
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222 0 0xfffffe00077e83d0 0x690 0x690  
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com.apple.driver.DiskImages.UDIFDiskImage (493.0.0) 63AFCA1D-824C-31CE-82A5-  
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224 0 0xfffffe00077e8a60 0x610 0x610  
com.apple.driver.DiskImages.ReadWriteDiskImage (493.0.0) 4B276A7D-79EB-3B18-  
A40E-E208C72CAD72 <220 77 21 7 5 4 3 1>  
225 0 0xfffffe0007316150 0x1f90 0x1f90  
com.apple.driver.AppleBluetoothDebug (1)  
E4804369-41D1-3F2D-8476-37B91491CA06 <103 85 6 5 4 3 1>  
226 1 0xfffffe000732a0e0 0x7825 0x7825  
com.apple.driver.AppleConvergedPCI (1) 3D0BEC35-  
A295-3FE6-9A60-05CF5EB357E4 <85 68 6 5 4 3 1>  
227 0 0xfffffe0007321d80 0x8358 0x8358  
com.apple.driver.AppleConvergedIPCOLYBTControl (1) A0604027-5734-3D62-  
B4F1-5F6D8FAA143F <226 103 51 6 5 4 3 1>  
228 1 0xfffffe0007917020 0x4bd0 0x4bd0  
com.apple.driver.usb.AppleUSBXHCIPCI (1.2) 254A5808-51DB-34BD-ADCE-  
DFF578ECAC59 <140 68 67 65 27 7 6 5 4 3 1>  
229 0 0xfffffe00078d9c20 0x2328 0x2328  
com.apple.driver.usb.AppleEmbeddedUSBXHCIPCI (1) 3C52890D-  
DFEA-3DCB-8E77-14E294CFF787 <228 141 140 139 83 68 67 65 27 7 6 5 4 3 1>  
230 0 0xfffffe0007939ad0 0x10f0 0x10f0 com.apple.driver.SEPHibernation (1)  
10D2220D-5F3F-3643-AD31-9DEE5738E8EE <44 42 4 3>

231 0 0xfffffe00074f3690 0x13d1 0x13d1  
com.apple.driver.AppleSEPHDCPManager (1.0.1) 255772B3-52F1-3A19-  
A5D6-9A10FA1CA1DE <44 42 33 5 4 3>  
232 4 0xfffffe00074f2340 0x1346 0x1346  
com.apple.iokit.AppleSEPGenericTransfer (1)  
FF6B0DE8-96A3-352D-937B-8989A164A174 <44 42 6 5 4 3>  
233 1 0xfffffe00075dce40 0x7e25 0x7e25  
com.apple.driver.AppleTrustedAccessory (1) CDA55842-B36F-3FCC-BD01-  
C8B3CC1A0379 <232 64 40 18 7 6 5 4 3 1>  
234 0 0xfffffe000761e840 0x5ff7 0x5ff7  
com.apple.driver.BCMWLANFirmware4387.Hashstore (1)  
DE5A4193-4263-334C-96CF-6DC99A338434 <100 85 5 4 3 1>  
235 1 0xfffffe0007a52cb0 0x7c0 0x7c0 com.apple.vecLib.kext (1.2.0)  
09960257-1564-3DCC-8CE1-C0522170E07E <12 7 6 5 4 3>  
236 1 0xfffffe00077912d0 0x6340 0x6340 com.apple.iokit.IOAudioFamily  
(540.3) 73858330-A9A7-3574-B04D-359FB92056D7 <235 5 4 3 1>  
237 0 0xfffffe00076035f0 0x35e8 0x35e8 com.apple.driver.AppleUSBAudio  
(640.12) E2DF9EED-C7F4-3F88-87F6-F4A693BA0FE7 <236 137 68 67 66 29 6 5 4 3  
1>  
238 0 0xfffffe0007606be0 0x7d5 0x7d5 com.apple.driver.usb.cdc (5.0.0)  
1E381BE3-4EEE-354D-9656-E4675C8862CE <214 137 67 5 4 3 1>  
239 0 0xfffffe0007531120 0x873 0x873  
com.apple.driver.AppleUSBMassStorageInterfaceNub (556) 61B2D056-335C-3471-  
A109-41FE766257B9 <69 68 67 57 56 21 5 4 3 1>  
240 0 0xfffffe000791bbf0 0x1a8b 0x1a8b  
com.apple.driver.usb.IOUSBHostHIDDevice (1.2) 1F5C96D6-8E30-3C19-  
A5F2-95D5E3C9EE54 <67 65 40 5 4 3 1>  
241 0 0xfffffe00078f7140 0xa10 0xa10  
com.apple.driver.usb.AppleUSBHostBillboardDevice (1.0)  
8FFFE250-9940-363A-80C5-6F5257E6D64F <67 65 5 4 3 1>  
242 0 0xfffffe000783c2e0 0x88e 0x88e com.apple.iokit.SCSITaskUserClient  
(495) F5ABB4D8-995A-307B-ADE8-FC5519582577 <56 21 5 4 3 1>  
243 1 0xfffffe0007821060 0x71a0 0x71a0  
com.apple.driver.AppleEthernetAquantiaAqtion (1.0.64) 09EA3A25-9330-32B9-  
BE29-055755192D76 <83 79 68 50 49 27 6 5 4 3 1>  
244 2 0xfffffe0007797e30 0x3690 0x3690 com.apple.iokit.IOBiometricFamily (1)  
E1ADD843-C516-329F-99BA-ED501B20F59C <232 44 42 7 6 5 4 3 1>  
245 1 0xfffffe000747b380 0x8719 0x8719  
com.apple.driver.AppleMesaSEPDriver (100.99) BD5E4915-  
CAC7-3F14-861F-47CD8EAE625B <244 233 232 64 44 42 41 40 27 7 6 5 4 3 1>  
246 0 0xfffffe000762c320 0x1d94 0x1d94 com.apple.driver.CoreKDL (1)  
5B03BA16-4AE8-3040-B41B-842CF8D6282B <232 5 4 3 1>  
247 0 0xfffffe00073153c0 0xd86 0xd86  
com.apple.driver.AppleBiometricServices (1) AE213056-749C-3718-  
AF0C-5DDF89944EAF <245 244 27 7 5 4 3 1>  
248 0 0xfffffe00075d5ab0 0x1b96 0x1b96  
com.apple.driver.AppleThunderboltUSBUpAdapter (1.0.4) EC01167A-9C50-366B-

A228-8D829B8E3E18 <213 108 5 4 3 1>  
249 0 0xfffffe0007573da0 0x172be 0x172be  
com.apple.driver.AppleThunderboltDPOutAdapter (8.5.1) BCD732B3-FEF7-32E9-  
B379-77351E1B27F5 <210 108 5 4 3 1>  
250 0 0xfffffe00075d0970 0x4882 0x4882  
com.apple.driver.AppleThunderboltPCIUpAdapter (4.1.1) 56EE3F61-7DF3-34A5-8A90-  
D893911DF320 <212 108 68 5 4 3 1>  
251 0 0xfffffe0007960570 0x2ec6 0x2ec6 com.apple.driver.SoftRAID (8.0)  
477B04CD-EDE1-3ABE-B4B3-F49AD98C2316 <21 5 4 3>  
252 2 0xfffffe0007726510 0x5070 0x5070 com.apple.iokit.IOAHCIFamily (304)  
A134D312-E1FE-330D-AB81-991A1116CF7C <5 4 3 1>  
253 0 0xfffffe000711aae0 0x3044 0x3044 com.apple.driver.AppleAHCIPort  
(380) 52CE974A-42CA-3DB2-BF64-96357353480D <252 68 5 4 3 1>  
254 0 0xfffffe0007828200 0xa8c 0xa8c  
com.apple.AppleEthernetAquantiaAqtionFirmware (1.0.36)  
DD994E20-2CFB-3DA7-9ACA-66B3D2F997CB <243 68 49 6 5 4 3 1>  
255 1 0xfffffe00077aa090 0x7e1e 0x7e1e  
com.apple.driver.IOBluetoothHIDDriver (9.0.0) 82479CC9-6E8C-3D9E-  
A178-119F679E7639 <75 40 5 4 3>  
256 1 0xfffffe00075d8a20 0x186d 0x186d  
com.apple.driver.AppleHSBluetoothDriver (7440.8) FE488912-52BF-3CEE-AEEA-  
BF287F3115BD <255 75 40 6 5 4 3 1>  
257 1 0xfffffe000741df50 0x2482 0x2482  
com.apple.driver.AppleInputDeviceSupport (7440.1) B48D5C17-1B6A-30ED-BC80-  
C2B92E426386 <117 42 18 6 5 4 3 1>  
258 1 0xfffffe00074a95e0 0x4dcc 0x4dcc  
com.apple.driver.AppleMultitouchDriver (7440.9) B32C5BA3-  
A36A-32EB-803D-9F1A993D832F <257 40 25 7 6 5 4 3 1>  
259 0 0xfffffe00075da290 0x23d3 0x23d3  
com.apple.driver.AppleTopCaseHIDEventDriver (7440.8) 522EFEBB-9472-356B-9D8C-  
F8FAD3BB8374 <258 256 40 6 5 4 3 1>  
260 0 0xfffffe000772b580 0x63d0 0x63d0 com.apple.iokit.IOAHCIBlockStorage  
(359) 91F87E86-1A60-3021-AB07-37D046B93667 <252 64 21 6 5 4 3 1>  
261 0 0xfffffe00073e8820 0x158c 0x158c com.apple.driver.AppleHIDKeyboard  
(7440.3) F91EEA45-E579-32D6-A107-898E9B521E21 <40 6 5 4 3>  
263 1 0xfffffe000783cb70 0x1358 0x1358 com.apple.iokit.IOSCSIParallelFamily  
(3.0.0) ED47E1A5-4B5F-3BD5-A9E5-FAB6DBFDAB78 <56 5 4 3 1>  
264 0 0 0x2e71 0x2e71 com.promise.driver.stex (6.2.17) 69FB7EB9-  
DAAD-33B7-B348-8149A47F4B64 <263 68 5 4 3>  
265 0 0xfffffe0007963440 0x6ec 0x6ec com.apple.UVCService (1) 54F6EF05-  
BCEB-3A6D-90BE-83EB2B209AE4 <67 7 6 5 4 3 1>  
267 0 0xfffffe0007921af0 0x998 0x998 com.apple.driver.driverkit.serial (6.0.0)  
0718D554-33F0-3F4A-AFD4-388633547A37 <58 5 4 3 1>  
269 0 0xfffffe0007a02dd0 0x17b5 0x17b5 com.apple.filesystems.autofs (3.0)  
8E4D8657-24EC-35E2-9411-87F4D76DD90D <203 7 6 5 4 3 2 1>

----FPS Report Legend:-----

Raw Instantaneous FPS:

30FPS delimiter: '|'

10FPS delimiter: '+'

1FPS delimiter: '-'

Defer+Work Instantaneous FPS: 'X'

Work Instantaneous FPS: '^'

Equal Work and Defer+Work Instantaneous FPS: '\*'

====Frame Rate Report:====

| Frame Length [SampleRange]     | WS Wait Length [SampleRange]                    | Defer Length [SampleRange] | WS Work Length [SampleRange] | Frame Rate |
|--------------------------------|---|----------------------------|------------------------------|------------|
| 13.19 ms[ No samples]          | 0.00 ms[ No samples]                            | 0.00 ms[ No samples]       |                              |            |
| 13.19 ms[ No samples]          | 75.82 FPS -----+-----+----- -----+-----+-----*  |                            |                              |            |
| 24.58 ms[ No samples]          | 0.37 ms[ No samples]                            | 19.58 ms[ No samples]      |                              |            |
| 4.63 ms[ No samples]           | 40.68 FPS -----+-----+----- -----+X             |                            |                              | ^          |
| 33.84 ms[ 2 ]                  | 2.91 ms[ No samples]                            | 25.82 ms[ 2 ]              | 5.11 ms[ No samples]         |            |
| 29.55 FPS -----+-----+-----  X |   |                            |                              | ^          |
| 33.91 ms[ No samples]          | 0.23 ms[ No samples]                            | 27.97 ms[ No samples]      |                              |            |
| 5.70 ms[ No samples]           | 29.49 FPS -----+-----+-----X                    |                            |                              | ^          |
| 31.62 ms[ No samples]          | 0.24 ms[ No samples]                            | 27.37 ms[ No samples]      |                              |            |
| 4.01 ms[ No samples]           | 31.63 FPS -----+-----+----- X                   |                            |                              | ^          |
| 35.59 ms[ 3 ]                  | 3.50 ms[ No samples]                            | 25.85 ms[ 3 ]              | 6.23 ms[ No samples]         |            |
| 28.10 FPS -----+-----+----- X  |   |                            |                              | ^          |
| 37.51 ms[ No samples]          | 0.33 ms[ No samples]                            | 26.98 ms[ No samples]      |                              |            |
| 10.20 ms[ No samples]          | 26.66 FPS -----+-----+-----X                    |                            |                              | ^          |
| 42.72 ms[ 4 ]                  | 0.45 ms[ No samples]                            | 22.66 ms[ No samples]      |                              |            |
| 19.62 ms[ 4 ]                  | 23.41 FPS -----+-----+---X                      |                            |                              | ^          |
| 21.86 ms[ No samples]          | 0.93 ms[ No samples]                            | 12.85 ms[ No samples]      |                              |            |
| 8.07 ms[ No samples]           | 45.74 FPS -----+-----+----- -----+----- X       |                            |                              | ^          |
| 34.60 ms[ No samples]          | 0.45 ms[ No samples]                            | 24.86 ms[ No samples]      |                              |            |
| 9.30 ms[ No samples]           | 28.90 FPS -----+-----+-----X                    |                            |                              | ^          |
| 66.13 ms[ 5 ]                  | 6.61 ms[ No samples]                            | 50.60 ms[ 5 ]              | 8.91 ms[ No samples]         |            |
| 15.12 FPS -----+----- X        |   |                            |                              | ^          |
| 44.50 ms[ No samples]          | 2.86 ms[ No samples]                            | 21.68 ms[ No samples]      |                              |            |
| 19.97 ms[ No samples]          | 22.47 FPS -----+-----+--- X                     |                            |                              | ^          |
| 34.86 ms[ 6 ]                  | 0.45 ms[ No samples]                            | 12.91 ms[ No samples]      |                              |            |
| 21.51 ms[ 6 ]                  | 28.68 FPS -----+-----+-----X                    |                            |                              | ^          |
| 18.40 ms[ No samples]          | 0.45 ms[ No samples]                            | 11.20 ms[ No samples]      |                              |            |
| 6.74 ms[ No samples]           | 54.36 FPS -----+-----+----- -----+-----+----- X |                            |                              | ^          |
| 336.12 ms[ 7-9 ]               | 9.35 ms[ No samples]                            | 317.28 ms[ 7-9 ]           | 9.48 ms[ No samples]         |            |
| 2.98 FPS --X                   |   |                            |                              | ^          |
| 30.72 ms[ No samples]          | 6.59 ms[ No samples]                            | 17.32 ms[ No samples]      |                              |            |
| 6.81 ms[ No samples]           | 32.55 FPS -----+-----+----- --- X               |                            |                              | ^          |

WS Idle: 71.74ms



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|
    98.41 ms[ 10 ]    71.74 ms[ 10 ]    21.32 ms[ No samples]    5.35
ms[ No samples]    10.16 FPS                X                ^
    32.60 ms[ 11 ]    16.17 ms[ 11 ]    11.79 ms[ No samples]    4.64
ms[ No samples]    30.67 FPS|-----+-----+-----|-*
Model: Mac13,1, BootROM 10151.140.19, proc 10:8:2 processors, 64 GB, SMC
Graphics: Apple M1 Max, Apple M1 Max, Built-In
Display: ASUS PB287Q, 3840 x 2160 (2160p/4K UHD 1 - Ultra High Definition), Main,
MirrorOff, Online
Memory Module: LPDDR5, Hynix
AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x4387), wl0: May 13 2024
23:58:48 version 20.103.15.0.8.7.175 FWID 01-e122acac
AirPort:
Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
Network Service: Wi-Fi, AirPort, en1
PCI Card: pci197b,585, AHCI Controller, Thunderbolt@47,0,0
PCI Card: pci197b,585, AHCI Controller, Thunderbolt@45,0,0
PCI Card: pci8086,15f0, USB eXtensible Host Controller, Thunderbolt@46,0,0
PCI Card: Pegasus, RAID Controller, Thunderbolt@3,0,0
PCI Card: pci1b21,1164, AHCI Controller, Thunderbolt@51,0,0
PCI Card: pci8086,15f0, USB eXtensible Host Controller, Thunderbolt@50,0,0
PCI Card: Pegasus, RAID Controller, Thunderbolt@23,0,0
PCI Card: pci1b4b,9182, AHCI Controller, Thunderbolt@27,0,0
PCI Card: pci1b21,1142, USB eXtensible Host Controller, Thunderbolt@30,0,0
Serial ATA Device: Pegasus2 R2+ Mirrored, 3 TB
Serial ATA Device: HITACHI HUS724040ALE640, 4 TB
Serial ATA Device: HITACHI HUS724040ALE640, 4 TB
Serial ATA Device: HITACHI HUS724040ALE640, 4 TB
Serial ATA Device: HITACHI HUS724040ALE640, 4 TB
Serial ATA Device: WDC WD8001FZBX-00ASYA0, 8 TB
Serial ATA Device: HGST HUH728080ALE604, 8 TB
Serial ATA Device: HGST HUH728080ALE604, 8 TB
Serial ATA Device: HGST HUH728080ALE604, 8 TB
Serial ATA Device: Hitachi HUS724040ALE640, 4 TB
Serial ATA Device: HGST HUS726040ALA614, 4 TB
Serial ATA Device: HGST HUS726040ALA614, 4 TB
Serial ATA Device: Hitachi HUS724040ALE640, 4 TB
USB Device: USB31Bus
USB Device: USB31Bus
USB Device: Brio 505
USB Device: USB31Bus
USB Device: USB to PCIE NVME_A2 Bridge
USB Device: USB31Bus
USB Device: USB3.0 Hub
USB Device: USB2.0 Hub
USB Device: Thunderbolt4 Mini Dock
USB Device: USB31Bus

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USB Device: USB2 Hub  
USB Device: Magic Keyboard with Touch ID and Numeric Keypad  
USB Device: 4-Port USB 2.0 Hub  
USB Device: Expert Wireless TB  
USB Device: 4-Port USB 2.0 Hub  
USB Device: EPSON Scanner  
USB Device: MM-1  
USB Device: Kensington Expert Mouse  
USB Device: USB3 Gen2 Hub  
USB Device: 4-Port USB 3.0 Hub  
USB Device: TerraMaster\_DAS  
USB Device: 4-Port USB 3.0 Hub  
USB Device: Porsche Desktop for Mac  
USB Device: USB30Bus  
USB Device: USB3.0 Card Reader  
USB Device: USB31Bus  
USB Device: USB31Bus  
Thunderbolt Bus: Mac Studio, Apple Inc.  
Thunderbolt Device: Pegasus R-Series, Promise Technology, Inc., 1, 22.2  
Thunderbolt Bus: Mac Studio, Apple Inc.  
Thunderbolt Bus: Mac Studio, Apple Inc.  
Thunderbolt Bus: Mac Studio, Apple Inc.  
Thunderbolt Device: Thunderbolt 4 Mini Dock, Anker, 1, 38.1