

Date/Time: 2016-02-18 19:57:49 +0100
OS Version: Mac OS X 10.11.3 (Build 15D21)
Architecture: x86_64h
Report Version: 22

Command: RouteConverterMac
Path: /Library/Internet Plug-Ins/JavaAppletPlugin.plugin/Contents/Home/bin/java
Version: ??? (???)
Parent: Jar Launcher [1322]
Responsible: Jar Launcher [1322]
PID: 1323

Event: hang
Duration: 4.80s (process was unresponsive for 8 seconds before sampling)
Steps: 48 (100ms sampling interval)

Hardware model: MacBookAir6,2
Active cpus: 4

Fan speed: 1193 rpm

Timeline format: stacks are sorted chronologically
Use -i and -heavy to re-report with count sorting

Heaviest stack for the main thread of the target process:

48 start + 52 (java + 6660) [0x10a22fa04]
48 main + 101 (java + 33984) [0x10a2364c0]
48 JLI_Launch + 1952 (java + 8620) [0x10a2301ac]
48 CreateExecutionEnvironment + 871 (java + 25699) [0x10a234463]
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338]
48 __CFRunLoopRun + 927 (CoreFoundation + 457023) [0x7fff8ba8d93f]
48 __CFRunLoopDoSources0 + 556 (CoreFoundation + 459804) [0x7fff8ba8e41c]
48 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
(CoreFoundation + 517569) [0x7fff8ba9c5c1]
48 __NSThreadPerformPerform + 279 (Foundation + 580939) [0x7fff97c54d4b]
48 ??? (<D233D055-6EA4-3C7F-9C20-6E5D8FAAB75B> + 26101) [0x10a5ef5f5]
48 ??? (<B332EE04-B754-3157-B339-805085744179> + 226776) [0x1214b25d8]
48 ??? (<915C0924-3D8D-3838-BC54-C581FB1083A0> + 8525) [0x1214d614d]
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8]
48 ??? (<915C0924-3D8D-3838-BC54-C581FB1083A0> + 9130) [0x1214d63aa]
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit
+ 4548931) [0x7fff8c323943]
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee]
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af]
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f]
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935]
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338]
48 __CFRunLoopRun + 927 (CoreFoundation + 457023) [0x7fff8ba8d93f]
48 __CFRunLoopDoSources0 + 556 (CoreFoundation + 459804) [0x7fff8ba8e41c]

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48 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
(CoreFoundation + 517569) [0x7fff8ba9c5c1]
48 __NSThreadPerformPerform + 279 (Foundation + 580939) [0x7fff97c54d4b]
48 -[NSWindow zoom:] + 843 (AppKit + 2520084) [0x7fff8c134414]
48 -[NSWindow setFrame:display:animate:] + 1472 (AppKit + 1566041) [0x7fff8c04b559]
48 -[NSMoveHelper _resizeWindow:toFrame:display:] + 419 (AppKit + 2523921)
[0x7fff8c135311]
48 -[NSMoveHelper _doAnimation] + 1630 (AppKit + 2391084) [0x7fff8c114c2c]
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338]
48 __CFRunLoopRun + 1841 (CoreFoundation + 457937) [0x7fff8ba8dcd1]
48 __CFRunLoopDoTimers + 298 (CoreFoundation + 1257066) [0x7fff8bb50e6a]
48 __CFRunLoopDoTimer + 1075 (CoreFoundation + 739411) [0x7fff8bad2853]
48 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 740292) [0x7fff8bad2bc4]
48 -[NSScreenDisplayLink _fire] + 439 (AppKit + 1972914) [0x7fff8c0aeab2]
48 __28-[NSMoveHelper _doAnimation]_block_invoke + 1084 (AppKit + 2394543)
[0x7fff8c1159af]
48 -[NSWindow setFrame:display:] + 67 (AppKit + 817575) [0x7fff8bf949a7]
48 -[NSWindow _setFrame:display:allowImplicitAnimation:stashSize:] + 222 (AppKit + 817804)
[0x7fff8bf94a8c]
48 -[NSWindow _setFrameCommon:display:stashSize:] + 3507 (AppKit + 821326)
[0x7fff8bf9584e]
48 -[NSNotificationCenter postNotificationName:object:userInfo:] + 66 (Foundation + 31009)
[0x7fff97bce921]
48 _CFXNotificationPost + 693 (CoreFoundation + 65861) [0x7fff8ba2e145]
48 -[_CFXNotificationRegistrar find:object:observer:enumerator:] + 1922 (CoreFoundation +
1187138) [0x7fff8bb3fd42]
48 __CFXNotificationPost_block_invoke + 50 (CoreFoundation + 1211058) [0x7fff8bb45ab2]
48 _CFXRegistrationPost + 407 (CoreFoundation + 1211719) [0x7fff8bb45d47]
48 __CFXRegistrationPost_block_invoke + 63 (CoreFoundation + 1214079) [0x7fff8bb4667f]
48 __CFNOTIFICATIONCENTER_IS_CALLING_OUT_TO_AN_OBSERVER__ + 12
(CoreFoundation + 1214220) [0x7fff8bb4670c]
48 ??? (<E68E65F4-6AEA-35F0-8FF1-E168CA8DEAFB> + 42082) [0x12299f462]
48 ??? (<D233D055-6EA4-3C7F-9C20-6E5D8FAAB75B> + 17682) [0x10a5ed512]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3227585) [0x10b113fc1]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3282595) [0x10b1216a3]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327) [0x10bd8f7a7]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d]
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772) [0x10bda4954]
48 ??? (<E68E65F4-6AEA-35F0-8FF1-E168CA8DEAFB> + 214993) [0x1229c97d1]
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61]
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338]
43 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec]
43 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
43 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386]
*43 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640]

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Process: RouteConverterMac [1323]
Path: /Library/Internet Plug-Ins/JavaAppletPlugin.plugin/Contents/Home/bin/java
Architecture: x86_64
Parent: Jar Launcher [1322]
Responsible: Jar Launcher [1322]
UID: 502
Task size: 76650 pages (+33)
CPU Time: 0.332s
Note: Unresponsive for 8 seconds before sampling
Note: 4 idle work queue threads omitted

Thread 0x9a30 DispatchQueue 1 48 samples (1-48) priority 46-47 (base 47)
cpu time 0.150s

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped,
process received importance donation from WindowServer [194], IO policy important, priority 47
(47)>

48 start + 52 (java + 6660) [0x10a22fa04] 1-48
48 main + 101 (java + 33984) [0x10a2364c0] 1-48
48 JLI_Launch + 1952 (java + 8620) [0x10a2301ac] 1-48
48 CreateExecutionEnvironment + 871 (java + 25699) [0x10a234463] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 927 (CoreFoundation + 457023) [0x7fff8ba8d93f] 1-48
48 __CFRunLoopDoSources0 + 556 (CoreFoundation + 459804) [0x7fff8ba8e41c] 1-48
48
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
(CoreFoundation + 517569) [0x7fff8ba9c5c1] 1-48
48 __NSThreadPerformPerform + 279 (Foundation + 580939) [0x7fff97c54d4b] 1-48
48 ??? (<D233D055-6EA4-3C7F-9C20-6E5D8FAAB75B> + 26101) [0x10a5ef5f5]
1-48
48 ??? (<B332EE04-B754-3157-B339-805085744179> + 226776) [0x1214b25d8] 1-
48
48 ??? (<915C0924-3D8D-3838-BC54-C581FB1083A0> + 8525) [0x1214d614d]
1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 ??? (<915C0924-3D8D-3838-BC54-C581FB1083A0> + 9130) [0x1214d63aa]
1-48
48 -[NSApplication
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931)
[0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511)
[0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff9165d935] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480)
[0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 927 (CoreFoundation + 457023)
[0x7fff8ba8d93f] 1-48
48 __CFRunLoopDoSources0 + 556 (CoreFoundation + 459804)

[0x7fff8ba8e41c] 1-48
 48
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
 (CoreFoundation + 517569) [0x7fff8ba9c5c1] 1-48
 48 __NSThreadPerformPerform + 279 (Foundation + 580939)
 [0x7fff97c54d4b] 1-48
 48 -[NSWindow zoom:] + 843 (AppKit + 2520084)
 [0x7fff8c134414] 1-48
 48 -[NSWindow setFrame:display:animate:] + 1472 (AppKit +
 1566041) [0x7fff8c04b559] 1-48
 48 -[NSMoveHelper _resizeWindow:toFrame:display:] + 419
 (AppKit + 2523921) [0x7fff8c135311] 1-48
 48 -[NSMoveHelper _doAnimation] + 1630 (AppKit +
 2391084) [0x7fff8c114c2c] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480)
 [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1841 (CoreFoundation + 457937)
 [0x7fff8ba8dcd1] 1-48
 48 __CFRunLoopDoTimers + 298 (CoreFoundation +
 1257066) [0x7fff8bb50e6a] 1-48
 48 __CFRunLoopDoTimer + 1075 (CoreFoundation +
 739411) [0x7fff8bad2853] 1-48
 48
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
 (CoreFoundation + 740292) [0x7fff8bad2bc4] 1-48
 48 -[NSScreenDisplayLink _fire] + 439 (AppKit +
 1972914) [0x7fff8c0aeab2] 1-48
 48 __28-[NSMoveHelper
 _doAnimation]_block_invoke + 1084 (AppKit + 2394543) [0x7fff8c1159af] 1-48
 48 -[NSWindow setFrame:display:] + 67 (AppKit +
 817575) [0x7fff8bf949a7] 1-48
 48 -[NSWindow
 _setFrame:display:allowImplicitAnimation:stashSize:] + 222 (AppKit + 817804) [0x7fff8bf94a8c]
 1-48
 48 -[NSWindow
 _setFrameCommon:display:stashSize:] + 3507 (AppKit + 821326) [0x7fff8bf9584e] 1-48
 48 -[NSNotificationCenter
 postNotificationName:object:userInfo:] + 66 (Foundation + 31009) [0x7fff97bce921] 1-48
 48 _CFXNotificationPost + 693 (CoreFoundation
 + 65861) [0x7fff8ba2e145] 1-48
 48 -[_CFXNotificationRegistrar
 find:object:observer:enumerator:] + 1922 (CoreFoundation + 1187138) [0x7fff8bb3fd42] 1-48
 48 ____CFXNotificationPost_block_invoke +
 50 (CoreFoundation + 1211058) [0x7fff8bb45ab2] 1-48
 48 _CFXRegistrationPost + 407
 (CoreFoundation + 1211719) [0x7fff8bb45d47] 1-48
 48 ____CFXRegistrationPost_block_invoke
 + 63 (CoreFoundation + 1214079) [0x7fff8bb4667f] 1-48
 48
 __CFNOTIFICATIONCENTER_IS_CALLING_OUT_TO_AN_OBSERVER__ + 12
 (CoreFoundation + 1214220) [0x7fff8bb4670c] 1-48
 48 ??? (<E68E65F4-6AEA-35F0-8FF1-

E168CA8DEAFB> + 42082) [0x12299f462] 1-48	48 ??? (<D233D055-6EA4-3C7F-9C20-
6E5D8FAAB75B> + 17682) [0x10a5ed512] 1-48	48 ??? (<20A1A4C0-F10A-3AC7-
B7BA-4510145923FF> + 3227585) [0x10b113fc1] 1-48	48 ??? (<20A1A4C0-F10A-3AC7-
B7BA-4510145923FF> + 3282595) [0x10b1216a3] 1-48	48 ??? (<20A1A4C0-F10A-3AC7-
B7BA-4510145923FF> + 3057050) [0x10b0ea59a] 1-48	48 ??? (<20A1A4C0-F10A-3AC7-
B7BA-4510145923FF> + 16316327) [0x10bd8f7a7] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48	48 ??? (<20A1A4C0-F10A-
3AC7-B7BA-4510145923FF> + 16402772) [0x10bda4954] 1-48	48 ??? (<E68E65F4-6AEA-
35F0-8FF1-E168CA8DEAFB> + 214993) [0x1229c97d1] 1-48	48 -
[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48	48
CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48	1 __CFRunLoopRun +
1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1	1
__CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1	1 mach_msg_trap +
10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1	*1
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1	1 __CFRunLoopRun +
2347 (CoreFoundation + 458443) [0x7fff8ba8dec] 2	1
__CFRunLoopDoBlocks + 265 (CoreFoundation + 459033) [0x7fff8ba8e119] 2	1
CFSetContainsValue + 118 (CoreFoundation + 301926) [0x7fff8ba67b66] 2	1
CFBasicHashGetCountOfKey + 2266 (CoreFoundation + 304266) [0x7fff8ba6848a] 2	1 CFEqual + 9
(CoreFoundation + 125401) [0x7fff8ba3c9d9] (running) 2	10 __CFRunLoopRun +
1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 3-12	10
__CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 3-12	10 mach_msg_trap +
10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 3-12	

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*10
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 3-12
1 __CFRunLoopRun +
700 (CoreFoundation + 456796) [0x7fff8ba8d85c] 13
1
_dispatch_resume_slow + 14 (libdispatch.dylib + 21099) [0x7fff9d30e26b] 13
1
_dispatch_queue_wakeup_with_qos_slow + 126 (libdispatch.dylib + 14906) [0x7fff9d30ca3a] 13
1
_dispatch_queue_wakeup_with_qos_slow + 29 (libdispatch.dylib + 14809) [0x7fff9d30c9d9] 13
1
_dispatch_mgr_wakeup + 34 (libdispatch.dylib + 23145) [0x7fff9d30ea69] 13
1 kevent_qos +
10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 13
*1
hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 13
*1
unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 13
*1 kevent_qos
+ 146 (kernel + 5825346) [0xffffffff800078e342] 13
*1 ???
(kernel + 5835442) [0xffffffff8000790ab2] 13
*1 _bcopy
+ 11 (kernel + 1883339) [0xffffffff80003cbccb] (running) 13
9 __CFRunLoopRun +
1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 14-22
9
__CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 14-22
9 mach_msg_trap +
10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 14-22
*9
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 14-22
1 __CFRunLoopRun +
910 (CoreFoundation + 457006) [0x7fff8ba8d92e] 23
1
__CFRunLoopDoBlocks + 265 (CoreFoundation + 459033) [0x7fff8ba8e119] 23
1
CFSetContainsValue + 118 (CoreFoundation + 301926) [0x7fff8ba67b66] 23
1
CFBasicHashGetCountOfKey + 2266 (CoreFoundation + 304266) [0x7fff8ba6848a] 23
1 CFEqual + 393
(CoreFoundation + 125785) [0x7fff8ba3cb59] 23
1
__CFStringEqual + 4 (CoreFoundation + 125956) [0x7fff8ba3cc04] (running) 23
13 __CFRunLoopRun +
1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 24-36
13
__CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 24-36
13 mach_msg_trap +
10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 24-36
*3
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 24-26

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<priority 46 (47)>
*1
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 27
<priority 47 (47)>
*9
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 28-36
2 __CFRunLoopRun +
910 (CoreFoundation + 457006) [0x7fff8ba8d92e] 37-38
2
__CFRunLoopDoBlocks + 265 (CoreFoundation + 459033) [0x7fff8ba8e119] 37-38
2
CFSetContainsValue + 118 (CoreFoundation + 301926) [0x7fff8ba67b66] 37-38
2
CFBasicHashGetCountOfKey + 590 (CoreFoundation + 302590) [0x7fff8ba67dfe] 37-38
1 __CFStringHash
+ 235 (CoreFoundation + 71867) [0x7fff8ba2f8bb] (running) 37
1 CFHash + 32
(CoreFoundation + 71328) [0x7fff8ba2f6a0] (running) 38
10 __CFRunLoopRun +
1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 39-48
10
__CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 39-48
10 mach_msg_trap +
10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 39-48
*10
ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 39-48

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Thread 0x9a33 DispatchQueue 2 48 samples (1-48) priority 47 (base 47) cpu time 0.072s

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [194], IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
1 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1
*1 ??? (kernel + 5838416) [0xffffffff8000791650] 1
1 _dispatch_mgr_invoke + 45 (libdispatch.dylib + 32750) [0x7fff9d310fee] 2
1 _dispatch_mgr_queue_drain + 14 (libdispatch.dylib + 33025) [0x7fff9d311101] (running) 2
46 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 3-48
*34 ??? (kernel + 5838416) [0xffffffff8000791650] 3-36
*2 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 37-38
*2 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 37-38
*2 kevent_qos + 146 (kernel + 5825346) [0xffffffff800078e342] 37-38
*2 ??? (kernel + 5836323) [0xffffffff8000790e23] 37-38
*2 kqueue_scan + 64 (kernel + 5828416) [0xffffffff800078ef40] 37-38
*1 ??? (kernel + 5837178) [0xffffffff800079117a] 37
*1 hw_lock_to + 9 (kernel + 1854809) [0xffffffff80003c4d59] (running) 37
*1 ??? (kernel + 5837392) [0xffffffff8000791250] 38
*1 waitq_wakeup64_all + 132 (kernel + 1162404) [0xffffffff800031bca4] (running) 38
*10 ??? (kernel + 5838416) [0xffffffff8000791650] 39-48

```

Thread 0x9a32 48 samples (1-48) priority 31 (base 31)

<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 apple_main + 92 (java + 24821) [0x10a2340f5] 1-48
48 main + 101 (java + 33984) [0x10a2364c0] 1-48
48 JLI_Launch + 4837 (java + 11505) [0x10a230cf1] 1-48
48 JVMInit + 315 (java + 22517) [0x10a2337f5] 1-48
48 ContinueInNewThread + 201 (java + 12147) [0x10a230f73] 1-48
48 ContinueInNewThread0 + 102 (java + 23072) [0x10a233a20] 1-48
48 __semwait_signal + 10 (libsystem_kernel.dylib + 94726) [0x7fff9e29c206] 1-48
*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xfffff80002fffc0] 1-48

```

Thread 0x9a35 48 samples (1-48) priority 29 (base 31)

<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 JavaMain + 805 (java + 12978) [0x10a2312b2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3278945) [0x10b120861] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639442) [0x10b360d12] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573892) [0x10b25cac4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e]
1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

```

Thread 0x9a36 48 samples (1-48) priority 31 (base 31)

<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2571827) [0x10b073e33] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2567526) [0x10b072d66] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e]
1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48

```

*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Thread 0x9a37 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2571827) [0x10b073e33] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2567526) [0x10b072d66] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e] 1-48
48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Thread 0x9a38 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2571827) [0x10b073e33] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2567526) [0x10b072d66] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006] 1-48
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e] 1-48
48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Thread 0x9a39 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2571827) [0x10b073e33] 1-48

```

48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 2567526) [0x10b072d66] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e]
1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

```

```

Thread 0x9a3a      48 samples (1-48)    priority 31 (base 31)  cpu time 0.002s
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5947255) [0x10b3abf77] 1-48
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5948652) [0x10b3ac4ec] 1-44
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-
44
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-
44
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640) [0x10b27fc48]
1-44
44 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-44
*44 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-44
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5949016) [0x10b3ac658] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5947915) [0x10b3ac20b] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5954465) [0x10b3adba1]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5953828) [0x10b3ad924]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5954166) [0x10b3ada76]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021)
[0x10b25cb45] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404)
[0x10b25c8dc] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 45-48
4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 45-
48
*4 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 45-48

```

```

Thread 0x9a3b      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received

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importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327) [0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772) [0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543) [0x10b14be1f] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696) [0x10b32e960] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679914) [0x10b2768ea] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822) [0x10b27ed5e] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a3c 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28] 1-48

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48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 21567924)
[0x10c2919b4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
[0x10b14be1f] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
[0x10b32e960] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679914)
[0x10b2768ea] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
[0x10b27ed5e] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a42      48 samples (1-48)      priority 31 (base 31)  cpu time 0.001s
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
44
44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4709879) [0x10b27ddf7] 1-
44
44 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 70594) [0x7fff9e2963c2] 1-44
*44 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-44
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639970) [0x10b360f22] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639331) [0x10b360ca3] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5626698) [0x10b35db4a]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573127) [0x10b25c7c7]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1522331) [0x10af73a9b]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5082868)
[0x10b2d8ef4] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572997)
[0x10b25c745] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572872)
[0x10b25c6c8] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142)
[0x10b25c006] 45-48

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4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
[0x10b27ed5e] 45-48
4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2]
45-48
*4 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 45-48

Thread 0x9a43      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797608) [0x10afb6de8] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797062) [0x10afb6bc6] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573868) [0x10b25caac]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a44      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797608) [0x10afb6de8] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797062) [0x10afb6bc6] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573868) [0x10b25caac]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

```

Thread 0x9a45 48 samples (1-48) priority 31 (base 31) cpu time 0.004s
 <process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
 importance donation from WindowServer [194], IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
 48
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797608) [0x10afb6de8] 1-
 44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797062) [0x10afb6bc6] 1-
 44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573868) [0x10b25caac]
 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc]
 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
 [0x10b27fc48] 1-44
 44 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-44
 *44 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-44
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1797889) [0x10afb6f01] 45-
 48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1788346) [0x10afb49ba]
 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 951742) [0x10aee85be]
 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 949820) [0x10aee7e3c]
 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 949287) [0x10aee7c27]
 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 948874) [0x10aee7a8a]
 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 947981)
 [0x10aee770d] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1037146)
 [0x10aefd35a] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1180979)
 [0x10af20533] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1148420)
 [0x10af18604] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1161060)
 [0x10af1b764] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1483791)
 [0x10af6a40f] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1476394)
 [0x10af6872a] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5635478)
 [0x10b35fd96] 45-48
 4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5082868)
 [0x10b2d8ef4] 45-48

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4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572997)
[0x10b25c745] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572872)
[0x10b25c6c8] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
4571142) [0x10b25c006] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
4713822) [0x10b27ed5e] 45-48
4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 45-48
*4 psynch_cvcontinue + 0 (pthread + 30218)
[0xffffffff7f8106960a] 45-48

```

```

Thread 0x9a46      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5088322) [0x10b2da442] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142) [0x10b25c006]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
[0x10b27ed5e] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

```

```

Thread 0x9a4e      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eae4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48

```

```

48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
[0x10b14be1f] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
[0x10b32e960] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679931)
[0x10b2768fb] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

```

Thread 0x9a54 48 samples (1-48) priority 47 (base 47) cpu time 0.020s
 <process frontmost, thread QoS user interactive (requested user interactive), process unclamped,
 process received importance donation from WindowServer [194], IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x9a55 48 samples (1-48) priority 31 (base 31)
 <process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
 importance donation from WindowServer [194], IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48

```

```

48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
[0x10b14be1f] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
[0x10b32e960] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679914)
[0x10b2768ea] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
[0x10b27ed5e] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffffffff8106960a] 1-48

```

```

Thread 0x9a56      48 samples (1-48)    priority 31 (base 31)  cpu time 0.013s
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48

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48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764)
[0x10bd96aa4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552)
[0x10bd969d0] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3451588)
[0x10b14aac4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050)
[0x10b0ea59a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16316327) [0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16345552) [0x10bd969d0] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346258) [0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346258) [0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346258) [0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF>
+ 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-
4510145923FF> + 16402772) [0x10bda4954] 1-48
48 ??? (<9DB797E9-1E86-33AF-BC7D-
99602AD53B32> + 28650) [0x179f67fea] 1-48
48 usleep + 54 (libsystem_c.dylib + 523274)
[0x7fff99a8cc0a] 1-48

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48 __semwait_signal + 10
(libsystem_kernel.dylib + 94726) [0x7fff9e29c206] 1-48
*48 semaphore_wait_continue + 0 (kernel +
1048512) [0xfffff80002fffc0] 1-48

Thread 0x9a58      48 samples (1-48)    priority 31 (base 31)  cpu time 0.004s
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 25780712)
[0x10c6961e8] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
[0x10b14be1f] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
[0x10b32e960] 1-48
45 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679931)
[0x10b2768fb] 1-45
45 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-45
45 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-45
*45 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-45
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679979)
[0x10b27692b] 46-48
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 1522331)
[0x10af73a9b] 46-48
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5082868)
[0x10b2d8ef4] 46-48
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572997)
[0x10b25c745] 46-48
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4572872)
[0x10b25c6c8] 46-48
3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142)
[0x10b25c006] 46-48

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3 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
 [0x10b27ed5e] 46-48
 3 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
 [0x7fff9e29beb2] 46-48
 *3 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a]
 46-48

 Thread 0x9a59 48 samples (1-48) priority 31 (base 31)
 <process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
 importance donation from WindowServer [194], IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
 48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
 48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
 48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
 [0x10bd8f7a7] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
 [0x10bd96c92] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 21567924)
 [0x10c2919b4] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
 [0x10bda4954] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
 [0x10b14be1f] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
 [0x10b32e960] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679914)
 [0x10b2768ea] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4713822)
 [0x10b27ed5e] 1-48
 48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
 [0x7fff9e29beb2] 1-48
 *48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

 Thread 0x9a5a 48 samples (1-48) priority 31 (base 31)
 <process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
 importance donation from WindowServer [194], IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48

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48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3428042)
[0x10b144eca] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4729386)
[0x10b282a2a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a8a      48 samples (1-48)      priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)

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[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 25780712)
[0x10c6961e8] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3456543)
[0x10b14be1f] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5433696)
[0x10b32e960] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4679931)
[0x10b2768fb] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640)
[0x10b27fc48] 1-48
    48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
    *48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

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Thread 0x9a8e    48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552)
[0x10bd969d0] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764)
[0x10bd96aa4] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16344997)
[0x10bd967a5] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442)

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[0x10b37708a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717094)

[0x10b27fa26] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)

[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a8f 48 samples (1-48) priority 54 (base 54)
<process frontmost, process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 startIOThread(void*) + 147 (CoreVideo + 31145) [0x7fff9aae79a9] 1-48
48 CVDDisplayLink::runIOThread() + 676 (CoreVideo + 32630) [0x7fff9aae7f76] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a90 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327) [0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258) [0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552) [0x10bd969d0] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764) [0x10bd96aa4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16344997) [0x10bd967a5] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)

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[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442)
[0x10b37708a] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717094)
[0x10b27fa26] 1-48
    48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
    *48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-
48

Thread 0x9a91    48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552)
[0x10bd969d0] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764)
[0x10bd96aa4] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16344997)
[0x10bd967a5] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442)
[0x10b37708a] 1-48
    48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717094)
[0x10b27fa26] 1-48

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48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-
48

Thread 0x9a92      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552)
[0x10bd969d0] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764)
[0x10bd96aa4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16344997)
[0x10bd967a5] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442)
[0x10b37708a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717094)
[0x10b27fa26] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-
48

```

```

Thread 0x9a93      48 samples (1-48)    priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received

```

importance donation from WindowServer [194], IO policy important>

```
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 1-
48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345552)
[0x10bd969d0] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764)
[0x10bd96aa4] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442)
[0x10b37708a] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717077)
[0x10b27fa15] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a]
1-48
```

Thread 0x9a94 48 samples (1-48) priority 31 (base 31)
<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received
importance donation from WindowServer [194], IO policy important>

```
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-48
```

48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eae4] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327) [0x10bd8f7a7] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16345764) [0x10bd96aa4] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258) [0x10bd96c92] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189) [0x10bd96c4d] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772) [0x10bda4954] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5730442) [0x10b37708a] 1-48
 48 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717077) [0x10b27fa15] 1-48
 48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
 *48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Thread 0x9a47 44 samples (1-44) priority 31 (base 31) cpu time 0.004s
 <process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [194], IO policy important>
 44 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-44
 44 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-44
 44 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5644771) [0x10b3621e3] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5641040) [0x10b361350] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4574021) [0x10b25cb45] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404) [0x10b25c8dc] 1-44
 44 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4717640) [0x10b27fc48] 1-44
 44 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-44
 *44 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-44

Thread 0x9acf 4 samples (45-48) priority 31 (base 31) cpu time 0.001s
 <Thread not seen for 44 samples, process frontmost, thread QoS legacy (requested legacy),

process unclamped, process received importance donation from WindowServer [194], IO policy important>

```
4 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 45-48
4 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 45-48
4 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4730818) [0x10b282fc2] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5645678) [0x10b36256e] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5639795) [0x10b360e73] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3429457) [0x10b145451] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3059412) [0x10b0eacd4] 45-
48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3058984) [0x10b0ead28]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3057050) [0x10b0ea59a]
45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16316327)
[0x10bd8f7a7] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346258)
[0x10bd96c92] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16346189)
[0x10bd96c4d] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 16402772)
[0x10bda4954] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3457376)
[0x10b14c160] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 3050894)
[0x10b0e8d8e] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 5950175)
[0x10b3acadf] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573868)
[0x10b25caac] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4573404)
[0x10b25c8dc] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> + 4571142)
[0x10b25c006] 45-48
4 ??? (<20A1A4C0-F10A-3AC7-B7BA-4510145923FF> +
4713822) [0x10b27ed5e] 45-48
4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874)
[0x7fff9e29beb2] 45-48
*4 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a]
45-48
```

Thread 0x9a3e DispatchQueue 15 1 sample (13) priority 47 (base 47) cpu time 0.001s

<DispatchQueue not seen for 12 samples, process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [194], IO policy important>

```
1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 13
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 13
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 13
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23687) [0x7fff9d30ec87] 13
1 _dispatch_source_invoke + 929 (libdispatch.dylib + 27009) [0x7fff9d30f981] 13
1 _dispatch_source_cancel_callout + 153 (libdispatch.dylib + 76733) [0x7fff9d31bbbd]
(running) 13
```

Binary Images:

```
0x10a22e000 - 0x10a23ffff java <140E9BE6-48B3-3A99-B7E8-3E04A5E8D517> /Library/Internet Plug-Ins/JavaAppletPlugin.plugin/Contents/Home/bin/java
0x10a5e9000 - ??? ??? <D233D055-6EA4-3C7F-9C20-6E5D8FAAB75B>
0x10ae00000 - ??? ??? <20A1A4C0-F10A-3AC7-B7BA-4510145923FF>
0x12147b000 - ??? ??? <B332EE04-B754-3157-B339-805085744179>
0x1214d4000 - ??? ??? <915C0924-3D8D-3838-BC54-C581FB1083A0>
0x122995000 - ??? ??? <E68E65F4-6AEA-35F0-8FF1-E168CA8DEAFB>
0x179f61000 - ??? ??? <9DB797E9-1E86-33AF-BC7D-99602AD53B32>
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff99a0d000 - 0x7fff99a9afff libsystem_c.dylib (1082.20.4) <EAB38A6C-8671-3B13-B500-90EC1B912063> /usr/lib/system/libsystem_c.dylib
0x7fff9aae0000 - 0x7fff9ab14fff com.apple.CoreVideo 1.8 (191.2) <88D903C8-E608-320E-8ACD-11E5B3003C18>
/System/Library/Frameworks/CoreVideo.framework/Versions/A/CoreVideo
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffffff7f81062000 - 0xfffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
```

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: accountsd [311]
Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2423 pages

Thread 0x793 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (accountsd + 2586) [0x101263a1a] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x795 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:
0x101263000 - 0x101263fff accountsd (585.1) <961BCB80-466C-348B-9C6E-9B32864FE2BC>
/System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: AirPlayUIAgent [361]
Path: /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
Architecture: x86_64
Parent: launchd [1]

UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2256 pages
CPU Time: 0.001s

Thread 0x93e DispatchQueue 1 48 samples (1-48) priority 46 (base 46) cpu time 0.001s
<thread QoS user interactive (requested user interactive), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16
<process unclamped>
*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28
<process clamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35
<process unclamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42
<process clamped>
*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44
<process unclamped>
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Thread 0x957 DispatchQueue 2 48 samples (1-48) priority 61 (base 61)
<IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16
<process unclamped>
*12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28
<process clamped>
*7 ??? (kernel + 5838416) [0xffffffff8000791650] 29-35
<process unclamped>
*7 ??? (kernel + 5838416) [0xffffffff8000791650] 36-42

<process clamped>

*2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

<process unclamped>

*4 ??? (kernel + 5838416) [0xffffffff8000791650] 45-48

Thread 0x979 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Binary Images:

0x108e2d000 - 0x108e35fff com.apple.AirPlayUIAgent 2.0 (250.10) <D0131FFF-5CB1-3285-9228-43A9BBB2EB49>

/System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>

/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [110]
Path: /usr/libexec/AirPlayXPCHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 1655 pages (+1)

Thread 0x3ad DispatchQueue 2 48 samples (1-48) priority 61 (base 61)
<timers coalesced, IO policy standard>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x3ae DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10d5cc000 - 0x10d5cffff AirPlayXPCHelper (250.10) <EFAAE851-CFD2-3C4F-BF82-D4685200EE7E> /usr/libexec/AirPlayXPCHelper
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: airportd [69]
Path: /usr/libexec/airportd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2465 pages

Thread 0x1db DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (airportd + 259465) [0x105358589] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x3b6 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x490 DispatchQueue 177 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated, override user initiated), process darwinbg, timers coalesced, IO policy utility>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 hndl_mach_scall64 + 22 (kernel + 2034262) [0xffffffff80003f0a56] 1-48

*48 mach_call_munger64 + 410 (kernel + 1821994) [0xffffffff80003bcd2a] 1-48

*48 mach_msg_overwrite_trap + 197 (kernel + 881381) [0xffffffff80002d72e5] 1-48

*48 ipc_kmsg_send + 307 (kernel + 817459) [0xffffffff80002c7933] 1-48

*48 ipc_mqueue_send + 539 (kernel + 831803) [0xffffffff80002cb13b] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x44f 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x105319000 - 0x10540efff airportd (1110.33) <05CB304F-6DA2-3BCC-AE63-57AEBDCDBC47A> /usr/libexec/airportd

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: akd [242]

Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1241 pages

Thread 0x59e DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (akd + 31808) [0x101d56c40] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x5a1 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x5a9 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x101d4f000 - 0x101d9afff akd (56.11.5) <40AC19F0-5AA3-3DFF-B200-5323AA568045>
/System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7>
/usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:      akd [319]
Path:         /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
Architecture: x86_64
Parent:       launchd [1]
UID:          502
Sudden Term:  Clean (allows idle exit)
Task size:    1463 pages

```

```

Thread 0x7bb      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (akd + 31808) [0x108a62c40] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x7be      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x7d4      48 samples (1-48)      priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

```

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x810 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x108a5b000 - 0x108aa6fff akd (56.11.5) <40AC19F0-5AA3-3DFF-B200-5323AA568045>
/System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: amfid [316]
Path: /usr/libexec/amfid
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1426 pages

Thread 0x7b4 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x7b5 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x105cec000 - 0x105cedfff amfid (166.20.2) <6FB6C478-09C1-3895-B042-E83D27978163> /usr/libexec/amfid
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: AppleCameraAssistant [523]

Path:

/Library/CoreMediaIO/*/AppleCamera.plugin/Contents/Resources/AppleCameraAssistant

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 1488 pages

Thread 0x1a41 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (AppleCameraAssistant + 142833) [0x10f3cbdf1] 1-48
48 mach_msg_server + 457 (libsystem_kernel.dylib + 69829) [0x7fff9e2960c5] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x1a43 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x1a42 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (AppleCameraAssistant + 143560) [0x10f3cc0c8] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x1a45 48 samples (1-48) priority 31 (base 31)

```

<thread QoS legacy (requested legacy), IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (AppleCameraAssistant + 121282) [0x10f3c69c2] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Binary Images:

```

0x10f3a9000 - 0x10f3dffff AppleCameraAssistant (5.41) <3D7DA162-151F-
3143-AE9B-E24599C92E3C>
/Library/CoreMediaIO/*/AppleCamera.plugin/Contents/Resources/AppleCameraAssistant
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    appleeventsd [62]
Path:      /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent:    launchd [1]
UID:      55
Task size: 1353 pages

```

```

Thread 0x4bc      48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

```

```

Thread 0x4be      DispatchQueue 2      48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Binary Images:

0x103783000 - 0x103783fff appleeventsd (701) <3617B5C3-D795-3928-B1C9-AA2E04D4E547> /System/Library/CoreServices/appleeventsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: AppleIDAuthAgent [358]
Path: /System/Library/CoreServices/AppleIDAuthAgent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 3602 pages (+1)

Thread 0xa7b 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0xa7c DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0xcd1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 70594) [0x7fff9e2963c2] 1-48
*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-48

Thread 0xcda 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xcdf 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xcfc3 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10ee9b000 - 0x10eed6fff AppleIDAuthAgent (728.6) <3142B018-7503-3FE3-8F1D-A5829DE2DC22> /System/Library/CoreServices/AppleIDAuthAgent
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: AppleSpell [491]
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 5897 pages

Thread 0x116c DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested user interactive), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (AppleSpell + 5554) [0x106a145b2] 1-48
48 -[NSSpellServer run] + 73 (Foundation + 1872292) [0x7fff97d901a4] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x117b DispatchQueue 2 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested user interactive), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x106a13000 - 0x106af9fff com.apple.AppleSpell 2.3 (328) <CE24D765-BC72-3D5E-AA16-2EA511625DE5>
/System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: apsd [86]
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 2935 pages

Thread 0x1ec DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (apsd + 372081) [0x10742fd71] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x289 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x460 48 samples (1-48) priority 63 (base 63)

<timers coalesced, IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 __NSThread_start + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48

48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)

[0x7fff9d4ed6e9] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x74e 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x1073d5000 - 0x10749bfff apsd (289) <5F6A4FB9-8243-3F61-B414-F74D87A45F85> /System/Library/PrivateFrameworks/ApplePushService.framework/apsd

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>

/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: askpermissiond [320]

Path:

/System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissi

ond
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 3089 pages

Thread 0x7bc DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (askpermissiond + 48956) [0x104918f3c] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7c8 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10490d000 - 0x104925fff askpermissiond (66) <2C3FF5BB-77B0-3B47-
B927-3D2D8C80D9A3>
/System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissi
ond
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: aslmanager [147]
Path: /usr/sbin/aslmanager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 960 pages

Thread 0x256 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy throttle>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x257 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10f6f5000 - 0x10f6fefff aslmanager (322.30.1) <28813F2D-2774-343F-A2F0-2794D6C4F6E8> /usr/sbin/aslmanager
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: authd [154]

Path:

/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Dirty (allows idle exit)

Task size: 2746 pages

Thread 0x2be DispatchQueue 10 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>
48 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1-48
48 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1-48
48 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1-48
48 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1-48
48 ??? (authd + 73351) [0x1069dbe87] 1-48
48 au_sdev_read_aia + 546 (libbsm.0.dylib + 60008) [0x7fff98129a68] 1-48
48 fgetc + 52 (libsystem_c.dylib + 247774) [0x7fff99a497de] 1-48
48 __srget + 14 (libsystem_c.dylib + 276620) [0x7fff99a5088c] 1-48
48 __srefill1 + 24 (libsystem_c.dylib + 276337) [0x7fff99a50771] 1-48
48 __read_nocancel + 10 (libsystem_kernel.dylib + 94342) [0x7fff9e29c086] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48

*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 3273088) [0xffffffff800051f180] 1-48
*48 ??? (kernel + 5678452) [0xffffffff800076a574] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f]

1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868)

[0xffffffff80003cde1c] 1-48

Thread 0x2bf DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

48 __dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x316 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x1069ca000 - 0x1069e1fff com.apple.authd 1.0 (57337.20.44) <329E0197-739B-3B68-B6C7-17FD0AEB1531>
/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

0x7fff9811b000 - 0x7fff9812bfff libbsm.0.dylib (34) <7E14504C-A8B0-3574-B6EB-5D5FABC72926> /usr/lib/libbsm.0.dylib

0x7fff99a0d000 - 0x7fff99a9afff libsystem_c.dylib (1082.20.4) <EAB38A6C-8671-3B13-B500-90EC1B912063> /usr/lib/system/libsystem_c.dylib

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: autofsd [97]
Path: /usr/libexec/autofsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 763 pages

Thread 0x27a DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x565 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>

48 _dispatch_sig_thread + 45 (libdispatch.dylib + 92086) [0x7fff9d31f7b6] 1-48

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x105ac2000 - 0x105ac3fff autofsd (250.10.1) <4E811F3F-0FBC-3FD8-BB2D-951D348F6881> /usr/libexec/autofsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: awdd [195]

Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1346 pages (+1)

Thread 0x3e5 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x3f2 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1088f3000 - 0x108991fff awdd (781) <1F21AA0A-6322-3F12-8902-FC480C897ABE>
/System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)    <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)    <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: BezelUIServer [626]

Path:

/System/Library/LoginPlugins/BezelServices.loginPlugin/Contents/Resources/BezelUI/BezelUIServer

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2469 pages (+1)

```
Thread 0x496a    DispatchQueue 1    48 samples (1-48)    priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (BezelUIServer + 26341) [0x10ed846e5] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48
48
```

```
Thread 0x4971    DispatchQueue 2    48 samples (1-48)    priority 37 (base 37)
```

```
<thread QoS user initiated (requested user initiated), IO policy important>
```

```
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
```

```
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
```

```
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48
```

```
Thread 0x49b1    48 samples (1-48)    priority 37 (base 37)
```

```
<thread QoS user initiated (requested user interactive), IO policy important>
```

```
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
```

```
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
```

```
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
```

```
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
```

```
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
```

```
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
```

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10ed7e000 - 0x10ed86fff BezelUIServer (255.10) <07093F11-746A-3017-952C-E1218A904C45>
/System/Library/LoginPlugins/BezelServices.loginPlugin/Contents/Resources/BezelUI/BezelUIServer
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: bird [1009]

Path:

/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 3281 pages

Thread 0x7353 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (bird + 6180) [0x10dc2b824] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x736e DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x90ae 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
*48 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f810671d2] (suspended) 1-48

Binary Images:

0x10dc2a000 - 0x10dc2bfff bird (383.5) <85601A25-4ECE-3D21-890E-6E40965B42E5>
/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: blued [96]
Path: /usr/sbin/blued
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1332 pages

Thread 0x1f6 DispatchQueue 1 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), timers coalesced, IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (blued + 142563) [0x10cf89ce3] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)

[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x27c DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x54e 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10cf67000 - 0x10d00dfff blued (4403.4.4) <89AB3D04-83B8-3DED-B9C4-AD543A0373F8> /usr/sbin/blued
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CalendarAgent [332]

Path:

/System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 4809 pages

Thread 0x854 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (CalendarAgent + 6209) [0x10c707841] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x87a DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10c706000 - 0x10c707fff CalendarAgent (361.1) <DA2B5A9B-C63A-3AAD-A990-865EEF4E8D7D>
 /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
 0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CallHistoryPluginHelper [333]

Path:

/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2699 pages

Thread 0x855 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 ??? (CallHistoryPluginHelper + 5467) [0x10dc7255b] 1-48
 48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
 48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
 48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x858 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10dc71000 - 0x10dc72fff CallHistoryPluginHelper (552) <29D9C96D-4FCE-35D3-857B-1B09642CB2C0>
/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CallHistorySyncHelper [317]

Path:

/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistorySyncHelper

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2971 pages

Thread 0x7b9 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (CallHistorySyncHelper + 41683) [0x10827d2d3] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7c4 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x108273000 - 0x108286fff CallHistorySyncHelper (552) <5E0BE227-A3BB-3C85-AA04-BAD9FDCA92AF>

/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistorySyncHelper

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: callservicesd [342]

Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 3542 pages

Thread 0x8f3 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (callservicesd + 724101) [0x10dd15c85] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x900 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10dc65000 - 0x10dd4dfff callservicesd (649.18.2) <4ECB0872-0C2F-3610-846F-9D9DDADADBC5>

/System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CalNCService [338]

Path:

/System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService

Architecture: x86_64

Parent: launchd [1]

Responsible: CalendarAgent [332]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 4110 pages

Thread 0x8be DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 main + 111 (CalNCService + 9223) [0x10a4dc407] 1-48

48 -[NSXPCListener resume] + 160 (Foundation + 685440) [0x7fff97c6e580] 1-48

48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48

48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)

[0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x916 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10a4da000 - 0x10a4effff com.apple.CalendarAgent.CalNCService 1.0 (361.1)
<F770D20B-C993-3323-BC87-21DB7B73879F>
/System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cfprefsd [152]

Path: /usr/sbin/cfprefsd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 961 pages (-2)

Note: 2 idle work queue threads omitted

Thread 0x28f 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x290 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102ca6000 - 0x102ca6fff cfprefsd (1256.14) <AF99312C-D903-3E16-AD6A-5B84DD7BB144> /usr/sbin/cfprefsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cfprefsd [272]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 842 pages (-17)
Note: 3 idle work queue threads omitted

Thread 0x662 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x665 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x106f92000 - 0x106f92fff cfprefsd (1256.14) <AF99312C-D903-3E16-AD6A-5B84DD7BB144> /usr/sbin/cfprefsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cfprefsd [1265]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]

UID: 201
Sudden Term: Clean (allows idle exit)
Task size: 337 pages

Thread 0x8e04 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_sig_thread + 45 (libdispatch.dylib + 92086) [0x7fff9d31f7b6] 1-48
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x8e05 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10737e000 - 0x10737efff cfprefsd (1256.14) <AF99312C-D903-3E16-AD6A-5B84DD7BB144> /usr/sbin/cfprefsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cloudd [321]
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 3427 pages

Thread 0x7d3 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (cloudd + 9653) [0x10b7ab5b5] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7d9 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10b7a9000 - 0x10b7adfff cloudd (481.8) <0AED3FF8-0AB8-3E0B-B4C8-BA9B10D5470C>

/System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [382]

Path:

/System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 849 pages

Thread 0x9e0 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (CloudKeychainProxy + 3838) [0x106fc1efe] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x9e4 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x106fc1000 - 0x106fcffff com.apple.security.cloudkeychainproxy3 1.0 (57337.20.44)
<A0942E91-0275-3B0D-9C0C-4FAB88B97D61>
/System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cloudpaired [362]
Path: /System/Library/CoreServices/cloudpaired
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 1200 pages

Thread 0x93f DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (cloudpaired + 56279) [0x109474bd7] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xa17 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x109467000 - 0x109478fff cloudpaired (4403.4.4) <B54FAFF6-2A19-3783-BE96-CC4D7940D236> /System/Library/CoreServices/cloudpaired

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: cloudphotosd [340]

Path: /System/Library/CoreServices/cloudphotosd.app/Contents/MacOS/cloudphotosd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 4489 pages

CPU Time: 0.001s

Thread 0x8d7 DispatchQueue 1 48 samples (1-48) priority 4 (base 4) cpu time 0.001s

<thread QoS background (requested legacy), process darwinbg, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48

48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48

48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48

48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48

48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48

48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xa91 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0xabf 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x101d2e000 - 0x101e06fff com.apple.cloudphotosd 1.3 (350.23.0) <0A527472-01A5-3FA2-BC43-4BE4058A0E0E>
/System/Library/CoreServices/cloudphotosd.app/Contents/MacOS/cloudphotosd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.AccountPolicyHelper [260]

Path:

/System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper

Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 791 pages (+1)

Thread 0x626 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x628 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10d78d000 - 0x10d796fff com.apple.AccountPolicyHelper 1.0 (1) <7559AC06-CA61-3C1E-A4A0-218F7D335A4F>
/System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.AddressBook.ContactsAccountsService [312]
Path:
/System/Library/Frameworks/AddressBook.framework/Versions/A/XPCServices/com.apple.AddressBook.ContactsAccountsService.xpc/Contents/MacOS/com.apple.AddressBook.ContactsAccountsService
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2391 pages

Thread 0x7a0 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 94 (com.apple.AddressBook.ContactsAccountsService + 11229) [0x1052b5bdd] 1-48
48 -[NSXPCListener resume] + 160 (Foundation + 685440) [0x7fff97c6e580] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7c1 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1052b3000 - 0x1052bbfff com.apple.AddressBook.ContactsAccountsService 9.0
(1679.4) <78D667B2-1B20-3B55-9E8F-A9ACC6AAB6CE>
/System/Library/Frameworks/AddressBook.framework/Versions/A/XPCServices/com.apple.AddressBook.ContactsAccountsService.xpc/Contents/MacOS/com.apple.AddressBook.ContactsAccountsService
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)
<324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4)
<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [1286]

Path:

/System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1780 pages (+1)

Thread 0x8fb3 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy

utility>

```
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 316 (com.apple.AmbientDisplayAgent + 5014) [0x10222c396] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48
```

Thread 0x8fb4 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy

utility>

```
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48
```

Thread 0x8fba 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy

utility>

```
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (com.apple.AmbientDisplayAgent + 7662) [0x10222cdee] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48
```

Thread 0x8fbb 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy

utility>

```
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (com.apple.AmbientDisplayAgent + 5401) [0x10222c519] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48
```

Binary Images:

0x10222b000 - 0x10222ffff com.apple.AmbientDisplayAgent 1.0 (1) <9765C1E9-AB12-3755-B5DE-8CC9D53D3C22>
/System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [201]

Path:

/System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper

Architecture: x86_64

Parent: launchd [1]

Responsible: coreaudiod [193]

UID: 202

Sudden Term: Clean (allows idle exit)

Task size: 518 pages (+1)

Thread 0x414 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x416 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x104de2000 - 0x104de4fff com.apple.audio.DriverHelper 1.0 (1) <5FEFEEF1-87B9-3923-B4E4-2EE2392DDDA0>

/System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [792]

Path:

/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86_64

Parent: launchd [1]

Responsible: systemsoundserverd [344]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1505 pages

Thread 0x55bd DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x55bf DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x100d7d000 - 0x100d80fff com.apple.audio.SandboxHelper 1.0.1 (1) <79DA1545-6C6B-32F5-92E6-797652A5041A>

/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.CloudPhotosConfiguration [393]

Path:

/System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/Frameworks/CloudPhotosConfigurationXPC.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration

Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 3290 pages

Thread 0xab0 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 24 (com.apple.CloudPhotosConfiguration + 8882) [0x10d1182b2] 1-48
48 ??? (com.apple.CloudPhotosConfiguration + 9202) [0x10d1183f2] 1-48
48 ??? (com.apple.CloudPhotosConfiguration + 9412) [0x10d1184c4] 1-48
48 -[NSXPCListener resume] + 160 (Foundation + 685440) [0x7fff97c6e580] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 __xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xb1e DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10d116000 - 0x10d126fff com.apple.CloudPhotosConfiguration 1.3 (350.23.0)
<7859F1FD-A26A-3544-B9E6-F4FF32396B7F>
/System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/Frameworks/CloudPhotosConfigurationXPC.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [208]

Path:

/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 523 pages (+1)

Thread 0x436 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x439 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10c0e9000 - 0x10c0eafff com.apple.CodeSigningHelper 1.0 (1) <9251A673-8076-3DD5-B19A-1B4567102B8E>

/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [469]

Path:

/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

Architecture: x86_64

Parent: launchd [1]

Responsible: Google Chrome (Chrome) [454]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 679 pages (+1)

Thread 0xff4 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0xff6 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102f68000 - 0x102f6afff com.apple.ColorSyncXPCAgent 1.0 (1) <C160ABE7-27BF-3D7A-A2EF-80A02ACF4BF3>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.CommerceKit.TransactionService [574]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/XPCServices/com.apple.CommerceKit.TransactionService.xpc/Contents/MacOS/com.apple.CommerceKit.TransactionService

Architecture: x86_64

Parent: launchd [1]

Responsible: storeinappd [572]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 5348 pages (+1)

Thread 0x34fc 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x34fd DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x3504 48 samples (1-48) priority 4 (base 4)

<thread QoS background, process darwinbg, timers coalesced, IO policy utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48

48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)

[0x7fff9d4ed6e9] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x3509 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x103c48000 - 0x103cc2fff com.apple.CommerceKit.TransactionService 1.0 (459)

<5794AEC5-BEDB-3DC5-B088-4F1447654311>

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/XPCServices/com.apple.CommerceKit.TransactionService.xpc/Contents/MacOS/com.apple.CommerceKit.TransactionService

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)

<768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)

<66106CC9-

9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4)

<327CECD0-

B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)

<324C9189-

2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6)

<653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>

/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)

<9CEB6C3B-

1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4)

<DECC9F02-

27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.ctkpcscd [184]

Path:

/System/Library/Frameworks/PCSC.framework/Versions/A/XPCServices/com.apple.ctkpcscd.xpc/Contents/MacOS/com.apple.ctkpcscd

Architecture: x86_64
Parent: launchd [1]
Responsible: securityd [91]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 690 pages (+1)

Thread 0x328 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x32a DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102132000 - 0x10213afff com.apple.ctkpcscd 1.0 (1) <F6CC24F9-A345-3503-AC9A-F73B5D2CBCEB>
/System/Library/Frameworks/PCSC.framework/Versions/A/XPCServices/com.apple.ctkpcscd.xpc/Contents/MacOS/com.apple.ctkpcscd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [309]
Path:
/System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Architecture: x86_64
Parent: launchd [1]
Responsible: Dock [275]
UID: 502
Sudden Term: Dirty (allows idle exit)
Task size: 4189 pages

Thread 0x77d DispatchQueue 1 48 samples (1-48) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (com.apple.dock.extra + 4119) [0x10db92017] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 793 (libxpc.dylib + 94060) [0x7fff94305f6c] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

```

    48 -[UIApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
    48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
    48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
    48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
    48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-
48
    48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-
48
    48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
    48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
    48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-
48
    *16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
1-16
    <process unclamped>
    *12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
17-28
    <process clamped>
    *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
29-35
    <process unclamped>
    *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
36-42
    <process clamped>
    *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
43-44
    <process unclamped>
    *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
45-48

```

Thread 0x784 DispatchQueue 2 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

```

```

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

```

```

    *16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16

```

<process unclamped>

```

    *12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28

```

<process clamped>

```

    *7 ??? (kernel + 5838416) [0xffffffff8000791650] 29-35

```

<process unclamped>

```

    *7 ??? (kernel + 5838416) [0xffffffff8000791650] 36-42

```

<process clamped>

```

    *2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

```

<process unclamped>

```

    *4 ??? (kernel + 5838416) [0xffffffff8000791650] 45-48

```

Thread 0x78d 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

```

```

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (UIKit + 1347685) [0x7fff8c016065] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-16
<process unclamped>
*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-28
<process clamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 29-35
<process unclamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 36-42
<process clamped>
*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 43-44
<process unclamped>
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 45-48

```

Binary Images:

```

0x10db91000 - 0x10db94fff com.apple.dock.extra 1.0 (1) <05485B97-EA39-
35CD-910C-F730AB2F2F9C>
/System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents
/MacOS/com.apple.dock.extra
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-
3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-
CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-
9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: com.apple.hiservices-xpcservice [631]

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
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 1289 pages (+1)

Thread 0x4be2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x4be8 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1032ff000 - 0x103302fff com.apple.hiservices-xpcservice 1.22 (549) <A5AACCF7-1178-320E-8A0D-6FFC31E099E2>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [227]

Path:

/System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 657 pages (+1)

Thread 0x4eb 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x4fd 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1057d2000 - 0x1057dbfff com.apple.ifdreader 1.0 (1) <18D6B882-F19F-3E4B-B667-0DF24ADAE307>
/System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.InputMethodKit.TextReplacementService [493]

Path:

/System/Library/Frameworks/InputMethodKit.framework/Versions/A/XPCServices/com.apple.InputMethodKit.TextReplacementService.xpc/Contents/MacOS/com.apple.InputMethodKit.TextReplacementService

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2067 pages

Thread 0x11ae DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 71 (com.apple.InputMethodKit.TextReplacementService + 6893) [0x106128aed] 1-48
48 ??? (com.apple.InputMethodKit.TextReplacementService + 19934) [0x10612bdde] 1-48
48 -[NSXPCListener resume] + 160 (Foundation + 685440) [0x7fff97c6e580] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x11b3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x106127000 - 0x10613bfff com.apple.InputMethodKit.TextReplacementService 1.0 (1) <502B7354-ECC9-30F6-9D8D-4E7A67E5B68A>

/System/Library/Frameworks/InputMethodKit.framework/Versions/A/XPCServices/com.apple.InputMethodKit.TextReplacementService.xpc/Contents/MacOS/com.apple.InputMethodKit.TextReplacementService

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib

0x7fff97bc7000 - 0x7fff97fbffff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.notificationcenterui.WeatherSummary [379]

Path:

/System/Library/CoreServices/NotificationCenter.app/Contents/XPCServices/com.apple.notificationcenterui.WeatherSummary.xpc/Contents/MacOS/com.apple.notificationcenterui.WeatherSummary

Architecture: x86_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [355]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2531 pages

Thread 0x9be DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 main + 147 (com.apple.notificationcenterui.WeatherSummary + 6549) [0x10ef4d995] 1-48

48 -[NSXPCListener resume] + 160 (Foundation + 685440) [0x7fff97c6e580] 1-48

48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48

48 __xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)

[0x7fff97c52e61] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)

[0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x9c2 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy

utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10ef4c000 - 0x10ef4efff com.apple.notificationcenterui.WeatherSummary 1.0 (448.4)
<307939D5-47DD-3918-A5B5-13FCDC4DFCBF>
/System/Library/CoreServices/NotificationCenter.app/Contents/XPCServices/com.apple.notificationcenterui.WeatherSummary.xpc/Contents/MacOS/com.apple.notificationcenterui.WeatherSummary
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)
<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: com.apple.PerformanceAnalysis.animationperfd [576]

Path:

/System/Library/PrivateFrameworks/PerformanceAnalysis.framework/Versions/A/XPCServices/com.apple.PerformanceAnalysis.animationperfd.xpc/Contents/MacOS/com.apple.PerformanceAnalysis.animationperfd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 793 pages

Thread 0x35a0 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x35a4 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x105fcb000 - 0x105fd2fff com.apple.PerformanceAnalysis.animationperfd 1.2 (2)

<A7B53DF9-D239-34E9-8A5A-074594A10383>

/System/Library/PrivateFrameworks/PerformanceAnalysis.framework/Versions/A/XPCServices/com.apple.PerformanceAnalysis.animationperfd.xpc/Contents/MacOS/com.apple.PerformanceAnalysis.animationperfd

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CommCenter [273]

Path: /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 4776 pages (+8)

Note: 3 idle work queue threads omitted

Thread 0x66b DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 6312 (CommCenter + 636500) [0x108978654] 1-48
48 run_main_runloop() + 47 (CommCenter + 630159) [0x108976d8f] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x677 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x690 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x6eb 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x6ec 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x1088dd000 - 0x108fa2fff CommCenter (3362.2) <DEB15E2E-1C27-345F-BC6F-498CFBF6FB66>
/System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: configd [63]
Path: /usr/libexec/configd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1585 pages (-2)
Note: 1 idle work queue threads omitted

Thread 0x1d5 DispatchQueue 1 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (configd + 13406) [0x104d3745e] 1-48
48 ??? (configd + 17168) [0x104d38310] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x249 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x250 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x26f 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x300 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x301 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x3bf 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (EAPOLController + 15604) [0x105803cf4] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x104d34000 - 0x104d67fff configd (802.20.7) <D70656E4-3EB5-385B-958B-41B6A0A4553E> /usr/libexec/configd
0x105800000 - 0x105805fff com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0) <D697D4CF-D9DF-3A45-842B-DB97AAFD75FA> /System/Library/SystemConfiguration/EAPOLController.bundle/Contents/MacOS/EAPOLController
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: coreaudiod [193]
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Parent: launchd [1]
UID: 202
Sudden Term: Dirty
Task size: 2175 pages

Thread 0x3e3 DispatchQueue 1 48 samples (1-48) priority 63 (base 63)
<timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (coreaudiod + 513447) [0x100be15a7] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x3ed DispatchQueue 2 48 samples (1-48) priority 61 (base 61)
<timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x47f 48 samples (1-48) priority 61 (base 61)
<timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x100b64000 - 0x100c45fff coreaudiod (408.12) <BD8F33B9-EB5B-34B6-88E2-F72C3A8F4834> /usr/sbin/coreaudiod
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: coreduetd [80]
Path: /usr/libexec/coreduetd
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 3406 pages

Thread 0x1e6 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (coreduetd + 217504) [0x10e9f51a0] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x4b7 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10e9c0000 - 0x10ea50fff coreduetd (484.20.9) <A6912E35-D0E2-3140-A5B2-F6833B93F79D> /usr/libexec/coreduetd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CoreLocationAgent [390]

Path:

/System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 2518 pages

CPU Time: 0.001s

Thread 0xa68 DispatchQueue 1 48 samples (1-48) priority 31 (base 31) cpu time 0.001s
<thread QoS legacy (requested legacy), IO policy important>

```

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-
48

```

Thread 0xa6c DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Thread 0xa72 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Binary Images:

```

0x108711000 - 0x108717fff com.apple.CoreLocationAgent 1486.12 (1486.12)
<3974F2ED-2A66-3EAD-BE2F-30BF9B7C00E4>
/System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-
32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-
C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-
CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V

```

ersions/A/HIToolbox

```
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4)    <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)        <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)    <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)    <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: coreservicesd [167]
Path: /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1548 pages

```
Thread 0x2f9      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 _CoreServicesServerMain + 721 (CarbonCore + 582509) [0x7fff99cce36d] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48
```

```
Thread 0x304      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48
```

```
Thread 0x30f      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48
```

```
Thread 0x310      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 read + 10 (libsystem_kernel.dylib + 99422) [0x7fff9e29d45e] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 3379878) [0xffffffff80005392a6] 1-48
*48 ??? (kernel + 5998242) [0xffffffff80007b86a2] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
```

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Binary Images:

0x10ce20000 - 0x10ce20fff coreservicesd (1136) <A2144872-5BAC-3B1E-A3C6-3AE8847A1071> /System/Library/CoreServices/coreservicesd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff99c40000 - 0x7fff99f25fff com.apple.CoreServices.CarbonCore 1136 (1136)
<FFBDE3BF-0BB3-37A2-8A44-6E25284CC348>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CoreServicesUIAgent [1313]

Path:

/System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 4921 pages (-5)

CPU Time: 0.001s

Note: 2 idle work queue threads omitted

Thread 0x958b DispatchQueue 1 48 samples (1-48) priority 31 (base 31) cpu time 0.001s

<thread QoS legacy (requested legacy), IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48

48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48

48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48

48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48

48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48

48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
 [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x958e DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
 <thread QoS user initiated (requested user initiated), IO policy important>
 48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x95ae 48 samples (1-48) priority 37 (base 37)
 <thread QoS user initiated (requested user interactive), IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x101b9f000 - 0x101bc6fff com.apple.coreservices.uiagent 145.1 (145.1) <0341C0E2-9978-30A1-873F-402BA7D54B40>
 /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: coresymbolicationd [217]

Path:
/System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 741 pages (+1)

Thread 0x49f 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x4a2 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x108350000 - 0x108359fff coresymbolicationd (58048.1) <11BA0846-559E-3414-8AD0-B697113A6AD8>
/System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: crashpad_handler [456]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome Framework.framework/Helpers/crashpad_handler
Architecture: x86_64
Parent: launchd [1]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 1383 pages

Thread 0xf36 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested user interactive), IO policy important>

48 ??? (crashpad_handler + 4724) [0x10c4f2274] 1-48
48 ??? (crashpad_handler + 15847) [0x10c4f4de7] 1-48
48 ??? (crashpad_handler + 12989) [0x10c4f42bd] 1-48
48 ??? (crashpad_handler + 84769) [0x10c505b21] 1-48
48 ??? (crashpad_handler + 83296) [0x10c505560] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xf37 48 samples (1-48) priority 31 (base 31)
 <thread QoS legacy (requested legacy), IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (crashpad_handler + 101578) [0x10c509cca] 1-48
 48 ??? (crashpad_handler + 8968) [0x10c4f3308] 1-48
 48 ??? (crashpad_handler + 101400) [0x10c509c18] 1-48
 48 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 70618) [0x7fff9e2963da] 1-48
 *48 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-48

Thread 0xf38 48 samples (1-48) priority 31 (base 31)
 <thread QoS legacy (requested user interactive), IO policy important>
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10c4f1000 - 0x10c562fff crashpad_handler <63F996A2-607F-362F-B269-C24B17499A73> /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome Framework.framework/Helpers/crashpad_handler
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [327]
 Path: /System/Library/CoreServices/CrashReporterSupportHelper
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Sudden Term: Clean
 Task size: 865 pages (+73)
 CPU Time: 0.001s
 Note: 3 idle work queue threads omitted

Thread 0x80e DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
 48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 ??? (CrashReporterSupportHelper + 8570) [0x100bf817a] 1-48
 48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
 48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x813 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x100bf6000 - 0x100bf8fff CrashReporterSupportHelper (717) <5747FDB6-1899-3609-BD30-E1D1FEDB562E> /System/Library/CoreServices/CrashReporterSupportHelper

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: ctkd [187]

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 710 pages (+1)

Thread 0x3b2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x3b3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10227e000 - 0x102283fff ctkd (80.20.8) <AC051966-3FFE-3479-ADBD-308A11B6A957> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CVMCompiler [1316]

Path:

/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Dirty

Task size: 5574 pages

Thread 0x9611 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 _dispatch_sig_thread + 45 (libdispatch.dylib + 92086) [0x7fff9d31f7b6] 1-48
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x9613 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x107ce2000 - 0x107ce3fff CVMCompiler (119.5) <04564176-A1EE-3AEC-87B6-436D46FFBABB>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: CVMServer [244]

Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Dirty

Task size: 339 pages

Note: 1 idle work queue threads omitted

Thread 0x5c1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x5c3 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x9a52 48 samples (1-48) priority 31 (base 31)
<timers coalesced, IO policy important>
*47 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 1-47
<thread QoS legacy (requested legacy)>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 48
1 __workq_kernreturn + 10 (libsystem_kernel.dylib + 95966) [0x7fff9e29c6de] 48
*1 wq_unpark_continue + 0 (pthread + 21473) [0xffffffff7f810673e1] 48

Thread 0x9ad7 1 sample (48) priority 31 (base 31)
<Thread not seen for 47 samples, timers coalesced, IO policy important>
*1 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 48

Binary Images:

0x103656000 - 0x10365efff CVMServer (119.5) <8EF1B791-073C-3E4A-92E5-858E9838F9D4>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: DataDetectorsDynamicData [597]

Path:

/System/Library/PrivateFrameworks/DataDetectorsCore.framework/Versions/A/XPCServices/DataDetectorsDynamicData.xpc/Contents/MacOS/DataDetectorsDynamicData

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Dirty (allows idle exit)

Task size: 3394 pages

Thread 0x3d06 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (DataDetectorsDynamicData + 4603) [0x1072301fb] 1-48

```

48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x3d15 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Binary Images:

```

0x10722f000 - 0x107232fff com.apple.DataDetectorsDynamicData 7.0 (460)
<70508FC1-2F74-3CBF-A15F-84E077FD2EDC>
/System/Library/PrivateFrameworks/DataDetectorsCore.framework/Versions/A/XPCServices/Data
DetectorsDynamicData.xpc/Contents/MacOS/DataDetectorsDynamicData
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-
32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-
354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-
9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-
1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    dbfseventsd [412]
Path:       /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent:     Dropbox [372]
Responsible: Dropbox [372]
UID:        0
Task size:  236 pages

```

Thread 0xba3 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested user interactive), IO policy important>

```

48 __read_nocancel + 10 (libsystem_kernel.dylib + 108070) [0x93d27626] 1-48
*48 hndl_unix_scall + 216 (kernel + 2033448) [0xffffffff80003f0728] 1-48
*48 unix_syscall + 560 (kernel + 6464432) [0xffffffff800082a3b0] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 3379878) [0xffffffff80005392a6] 1-48
*48 ??? (kernel + 5998242) [0xffffffff80007b86a2] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

```

Binary Images:

```

0x1000 - 0x8fff dbfseventsd <6E6421C9-0E72-73AF-1821-754B84B964AF> /Library/DropboxHelperTools/*/dbfseventsd
0x93d0d000 - 0x93d2dfff libsystem_kernel.dylib (3248.30.4) <98207959-1604-385F-A42B-D8AFC8FE9985> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process: dbfseventsd [413]
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent: dbfseventsd [412]
Responsible: Dropbox [372]
UID: 0
Task size: 1178 pages

```

```

Thread 0xba7 48 samples (1-48) priority 31 (base 31)
<IO policy important>
48 ??? (dbfseventsd + 30069) [0x8575] 1-48
48 __select_nocancel + 10 (libsystem_kernel.dylib + 108378) [0x93d2775a] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

```

Binary Images:

```

0x1000 - 0x8fff dbfseventsd <6E6421C9-0E72-73AF-1821-754B84B964AF> /Library/DropboxHelperTools/*/dbfseventsd
0x93d0d000 - 0x93d2dfff libsystem_kernel.dylib (3248.30.4) <98207959-1604-385F-A42B-D8AFC8FE9985> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process: dbfseventsd [414]
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent: dbfseventsd [413]
Responsible: Dropbox [372]
UID: 502
Task size: 116 pages

```

```

Thread 0xbb7 48 samples (1-48) priority 31 (base 31)

```

<IO policy important>

48 __read_nocancel + 10 (libsystem_kernel.dylib + 108070) [0x93d27626] 1-48
*48 hndl_unix_scall + 216 (kernel + 2033448) [0xffffffff80003f0728] 1-48
*48 unix_syscall + 560 (kernel + 6464432) [0xffffffff800082a3b0] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 6087592) [0xffffffff80007ce3a8] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Binary Images:

0x1000 - 0x8fff dbfseventsd <6E6421C9-0E72-73AF-1821-754B84B964AF> /Library/DropboxHelperTools/*/dbfseventsd
0x93d0d000 - 0x93d2dfff libsystem_kernel.dylib (3248.30.4) <98207959-1604-385F-A42B-D8AFC8FE9985> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: deleted [324]

Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1137 pages (+1)

Thread 0x7ed DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 __dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x7f3 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10d976000 - 0x10d987fff deleted (63.20.7) <E711FC59-883C-3F64-BE29-CC1A3725A73C> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: diagnosticd [148]
Path: /usr/libexec/diagnosticd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 1190 pages (+66)
CPU Time: 0.009s
Note: 2 idle work queue threads omitted

Thread 0x267 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x281 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x9ab7 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
1 __pthread_set_self + 16 (libsystem_pthread.dylib + 4952) [0x7fff9d0f3358] 1
*1 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f810671d2] (running) 1
47 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 2-48
47 __workq_kernreturn + 10 (libsystem_kernel.dylib + 95966) [0x7fff9e29c6de] 2-48
*47 wq_unpark_continue + 0 (pthread + 21473) [0xfffff7f810673e1] 2-48

Thread 0x9ab6 DispatchQueue 18 1 sample (1) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1
1 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1
1 _dispatch_async_redirect_invoke + 244 (libdispatch.dylib + 83463) [0x7fff9d31d607] 1
1 _dispatch_mach_invoke + 735 (libdispatch.dylib + 37523) [0x7fff9d312293] 1
1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 28980) [0x7fff9d310134] 1
1 _dispatch_mach_msg_invoke + 555 (libdispatch.dylib + 43324) [0x7fff9d31393c] 1
1 _dispatch_client_callout4 + 9 (libdispatch.dylib + 42186) [0x7fff9d3134ca] 1
1 _xpc_connection_mach_event + 2198 (libxpc.dylib + 28687) [0x7fff942f600f] 1
1 _xpc_connection_call_event_handler + 35 (libxpc.dylib + 29590)
[0x7fff942f6396] 1
1 ??? (diagnosticd + 16616) [0x108e240e8] 1
1 ??? (diagnosticd + 23340) [0x108e25b2c] 1
1 xpc_connection_copy_entitlement_value + 33 (libxpc.dylib + 85221)
[0x7fff94303ce5] 1
1 _xpc_copy_entitlements + 50 (libxpc.dylib + 21613) [0x7fff942f446d] 1
1 xpc_create_from_plist + 157 (libxpc.dylib + 37633) [0x7fff942f8301] 1

1 dispatch_data_create_with_transform + 118 (libdispatch.dylib + 9798)
[0x7fff9d30b646] 1
1 objc_msgSendSuper2 + 11 (libobjc.A.dylib + 5963) [0x7fff8d0b874b] 1
*1 thread_exception_return + 0 (kernel + 1883306) [0xfffff80003cbcaa]
(running) 1

Binary Images:

0x108e20000 - 0x108e29fff diagnosticd (201.10.3) <49E503D3-6021-3524-8B68-9CA89B1C4499> /usr/libexec/diagnosticd
0x7fff8d0b7000 - 0x7fff8d419fff libobjc.A.dylib (680) <9F45830D-F1D5-3CDF-9461-1A5477ED7D1E> /usr/lib/libobjc.A.dylib
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: diagnostics_agent [366]
Path: /System/Library/CoreServices/diagnostics_agent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 2984 pages

Thread 0x943 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (diagnostics_agent + 22785) [0x106b09901] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xa1a DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x106b04000 - 0x106b1ffff diagnostics_agent (717) <9D93F591-10A2-3A4D-AC92-B81DB9ECFC65> /System/Library/CoreServices/diagnostics_agent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: diskarbitrationd [78]
Path: /usr/libexec/diskarbitrationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 789 pages (-2)
Note: 1 idle work queue threads omitted

Thread 0x1e4 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (diskarbitrationd + 28428) [0x108987f0c] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x262 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x108981000 - 0x108997fff diskarbitrationd (277) <B7D32B94-3621-323D-909D-52646D0E8523> /usr/libexec/diskarbitrationd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-

8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: DiskUnmountWatcher [1204]
Path: /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 589 pages (+1)

Thread 0x8775 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x8777 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy utility>

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10fdf2000 - 0x10fdf2fff DiskUnmountWatcher (152) <DDFFBC80-AAA1-3992-BDB8-E07B4A6ACA6E>
/System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: distnoted [113]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 241
Sudden Term: Dirty (allows idle exit)
Task size: 606 pages (+1)

Thread 0x215 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x2f5 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102d66000 - 0x102d6efff distnoted (1256.14) <E0422C23-A21F-3438-B360-9487162348AC> /usr/sbin/distnoted
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: distnoted [270]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Dirty (allows idle exit)
Task size: 877 pages (+18)
CPU Time: 0.012s
Note: 7 idle work queue threads omitted

Thread 0x659 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x65f DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10b22b000 - 0x10b233fff distnoted (1256.14) <E0422C23-A21F-3438-B360-9487162348AC> /usr/sbin/distnoted
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: distnoted [452]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Clean (allows idle exit)
Task size: 436 pages (+1)

Thread 0xe83 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xe88 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10be89000 - 0x10be91fff distnoted (1256.14) <E0422C23-A21F-3438-B360-9487162348AC> /usr/sbin/distnoted
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: Dock [275]
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 6205 pages (+85)
Pageins: 1 pages
CPU Time: 0.057s
Note: 2 idle work queue threads omitted

Thread 0x674 DispatchQueue 1 48 samples (1-48) priority 47 (base 47) cpu time 0.051s

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [194], IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (Dock + 21432) [0x100df63b8] 1-48
48 ??? (Dock + 548918) [0x100e77036] 1-48
48 ??? (Dock + 5024122) [0x1012bb97a] 1-48
48 ??? (Dock + 548918) [0x100e77036] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
4 __CFRunLoopRun + 2171 (CoreFoundation + 458267) [0x7fff8ba8de1b] 1-4
4 __CFRunLoopDoSource1 + 473 (CoreFoundation + 518057) [0x7fff8ba9c7a9] 1-4

```

__CFRunLoopIsCallingOutToASourcePerformFunction__ + 41
(CoreFoundation + 518201) [0x7fff8ba9c839] 1-4
  4 mshPerform + 11 (HIServices + 42709) [0x7fff895616d5] 1-4
  4 ??? (Dock + 152851) [0x100e16513] 1-4
  4 ??? (Dock + 315781) [0x100e3e185] 1-4
  4 ??? (Dock + 2390605) [0x101038a4d] 1-4
  4 ??? (Dock + 2392272) [0x1010390d0] 1-4
    1 ??? (Dock + 2526626) [0x101059da2] 1
      1 FlushEventQueue + 604 (HIToolbox + 653555) [0x7fff916cc8f3] 1
      1 ReleaseFlushedEvents + 99 (HIToolbox + 414928) [0x7fff916924d0] 1
      1 ReleaseEvent + 344 (HIToolbox + 25714) [0x7fff91633472] 1
      1 szone_free + 2083 (libsystem_malloc.dylib + 32340) [0x7fff99f2de54] 1
      1 get_tiny_free_size + 79 (libsystem_malloc.dylib + 25026)
[0x7fff99f2c1c2] (running) 1
  <process dropped importance donation from WindowServer [194]>
    3 ??? (Dock + 2526828) [0x101059e6c] 2-4
    3 _HandlePopUpMenuSelection7 + 88 (HIToolbox + 1749691)
[0x7fff917d82bb] 2-4
      3 _HandlePopUpMenuSelection8(OpaqueMenuRef*, OpaqueEventRef*,
unsigned int, Point, unsigned short, unsigned int, Rect const*, unsigned short, Rect const*, Rect
const*, __CFDictionary const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 610
(HIToolbox + 461916) [0x7fff9169dc5c] 2-4
      3 PopUpMenuSelectCore(MenuData*, Point, double, Point, unsigned short,
unsigned int, Rect const*, unsigned short, unsigned int, Rect const*, Rect const*, __CFDictionary
const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 1623 (HIToolbox + 465622)
[0x7fff9169ead6] 2-4
        1 TrackMenuCommon(MenuSelectData&, unsigned char*,
SelectionData*, MenuResult*, MenuResult*) + 1719 (HIToolbox + 1762343) [0x7fff917db427] 2
          1 IsUserStillTracking(MenuSelectData*, unsigned char*) + 173
(HIToolbox + 552852) [0x7fff916b3f94] 2
            1 AcquireNextEventInMode + 54 (HIToolbox + 562694)
[0x7fff916b6606] 2
              1 ReceiveNextEventCommon + 432 (HIToolbox + 198511)
[0x7fff9165d76f] 2
                1 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff9165d935] 2
                  1 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480)
[0x7fff8ba8d338] 2
                    1 __CFRunLoopRun + 1356 (CoreFoundation + 457452)
[0x7fff8ba8daec] 2
                      1 __CFRunLoopServiceMachPort + 212 (CoreFoundation +
460324) [0x7fff8ba8e624] 2
                        1 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534)
[0x7fff9e296386] 2
                          *1 ipc_mqueue_receive_continue + 0 (kernel + 833088)
[0xfffff80002cb640] 2
  <process received importance donation from WindowServer [194]>
    2 TrackMenuCommon(MenuSelectData&, unsigned char*,
SelectionData*, MenuResult*, MenuResult*) + 1872 (HIToolbox + 1762496) [0x7fff917db4c0] 3-4
      2 SelectItemAndRestoreAllMenuBits(MenuSelectData&,
SelectionData*, MenuResult*, MenuResult*) + 2937 (HIToolbox + 1759475) [0x7fff917da8f3] 3-4

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2 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff9165d935] 3-4
2 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480)
[0x7fff8ba8d338] 3-4
2 __CFRunLoopRun + 1356 (CoreFoundation + 457452)
[0x7fff8ba8daec] 3-4
2 __CFRunLoopServiceMachPort + 212 (CoreFoundation +
460324) [0x7fff8ba8e624] 3-4
2 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534)
[0x7fff9e296386] 3-4
*2 ipc_mqueue_receive_continue + 0 (kernel + 833088)
[0xfffff80002cb640] 3-4
7 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 5-11
7 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
5-11
7 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 5-11
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 5-11
33 __CFRunLoopRun + 2171 (CoreFoundation + 458267) [0x7fff8ba8de1b] 12-44
33 __CFRunLoopDoSource1 + 473 (CoreFoundation + 518057) [0x7fff8ba9c7a9] 12-44
33
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 518201) [0x7fff8ba9c839] 12-44
33 mshPerform + 11 (HIServices + 42709) [0x7fff895616d5] 12-44
33 ??? (Dock + 152851) [0x100e16513] 12-44
33 ??? (Dock + 315781) [0x100e3e185] 12-44
20 ??? (Dock + 2390561) [0x101038a21] 12-31
20 ??? (Dock + 2452914) [0x101047db2] 12-31
20 ??? (Dock + 2392484) [0x1010391a4] 12-31
20 ??? (Dock + 2476839) [0x10104db27] 12-31
20 ??? (Dock + 2362250) [0x101031b8a] 12-31
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386]
12-31
*20 ipc_mqueue_receive_continue + 0 (kernel + 833088)
[0xfffff80002cb640] 12-31
<process dropped importance donation from WindowServer [194]>
13 ??? (Dock + 2390605) [0x101038a4d] 32-44
13 ??? (Dock + 2392272) [0x1010390d0] 32-44
13 ??? (Dock + 2526828) [0x101059e6c] 32-44
13 _HandlePopUpMenuSelection7 + 88 (HIToolbox + 1749691)
[0x7fff917d82bb] 32-44
13 _HandlePopUpMenuSelection8(OpaqueMenuRef*, OpaqueEventRef*,
unsigned int, Point, unsigned short, unsigned int, Rect const*, unsigned short, Rect const*, Rect
const*, __CFDictionary const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 610
(HIToolbox + 461916) [0x7fff9169dc5c] 32-44
13 PopUpMenuSelectCore(MenuData*, Point, double, Point, unsigned short,
unsigned int, Rect const*, unsigned short, unsigned int, Rect const*, Rect const*, __CFDictionary
const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 1623 (HIToolbox + 465622)
[0x7fff9169ead6] 32-44
9 TrackMenuCommon(MenuSelectData&, unsigned char*,
SelectionData*, MenuResult*, MenuResult*) + 1719 (HIToolbox + 1762343) [0x7fff917db427]
32-40
9 IsUserStillTracking(MenuSelectData*, unsigned char*) + 173

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(HIToolbox + 552852) [0x7fff916b3f94] 32-40
 9 AcquireNextEventInMode + 54 (HIToolbox + 562694)
 [0x7fff916b6606] 32-40
 9 ReceiveNextEventCommon + 432 (HIToolbox + 198511)
 [0x7fff9165d76f] 32-40
 9 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
 [0x7fff9165d935] 32-40
 9 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480)
 [0x7fff8ba8d338] 32-40
 9 __CFRunLoopRun + 1356 (CoreFoundation + 457452)
 [0x7fff8ba8daec] 32-40
 9 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 32-40
 9 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534)
 [0x7fff9e296386] 32-40
 *9 ipc_mqueue_receive_continue + 0 (kernel + 833088)
 [0xfffff80002cb640] 32-40
 <process received importance donation from WindowServer [194]>
 4 TrackMenuCommon(MenuSelectData&, unsigned char*,
 SelectionData*, MenuResult*, MenuResult*) + 1872 (HIToolbox + 1762496) [0x7fff917db4c0] 41-44
 1 SelectItemAndRestoreAllMenuBits(MenuSelectData&,
 SelectionData*, MenuResult*, MenuResult*) + 589 (HIToolbox + 1757127) [0x7fff917d9fc7] 41
 1 FlashFeedback(MenuSelectData*) + 126 (HIToolbox + 598183)
 [0x7fff916bf0a7] 41
 1 HUIView::SimulateClick(unsigned int, short, unsigned int, short*) +
 167 (HIToolbox + 598433) [0x7fff916bf1a1] 41
 1 SendEventToEventTargetWithOptions + 43 (HIToolbox + 31403)
 [0x7fff91634aab] 41
 1 SendEventToEventTargetInternal(OpaqueEventRef*,
 OpaqueEventTargetRef*, HandlerCallRec*) + 404 (HIToolbox + 31816) [0x7fff91634c48] 41
 1 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*,
 HandlerCallRec*) + 1231 (HIToolbox + 34750) [0x7fff916357be] 41
 1 HUIView::EventHandler(OpaqueEventHandlerCallRef*,
 OpaqueEventRef*, void*) + 4937 (HIToolbox + 84821) [0x7fff91641b55] 41
 1 HUIView::SimulateClickSelf(short, unsigned int, short*) + 72
 (HIToolbox + 598682) [0x7fff916bf29a] 41
 1 SendControlSimulateHit(HUIView*, short, unsigned int,
 short*) + 152 (HIToolbox + 598995) [0x7fff916bf3d3] 41
 1 SendEventToEventTargetWithOptions + 43 (HIToolbox +
 31403) [0x7fff91634aab] 41
 1 SendEventToEventTargetInternal(OpaqueEventRef*,
 OpaqueEventTargetRef*, HandlerCallRec*) + 404 (HIToolbox + 31816) [0x7fff91634c48] 41
 1 DispatchEventToHandlers(EventTargetRec*,
 OpaqueEventRef*, HandlerCallRec*) + 1231 (HIToolbox + 34750) [0x7fff916357be] 41
 1 HUIView::EventHandler(OpaqueEventHandlerCallRef*,
 OpaqueEventRef*, void*) + 2644 (HIToolbox + 82528) [0x7fff91641260] 41
 1 HIStandardMenuView::SimulateHitSelf(short,
 unsigned int, short*) + 189 (HIToolbox + 599249) [0x7fff916bf4d1] 41
 1 HIMenuView::SimulateHitSelf(short, unsigned int,
 short*) + 78 (HIToolbox + 599560) [0x7fff916bf608] 41
 1 DelayForTime(double) + 66 (HIToolbox + 599684)

```

[0x7fff916bf684] 41
1 RunCurrentEventLoopInMode + 269 (HIToolbox +
198999) [0x7fff9165d957] 41
1 CFRRunLoopRunSpecific + 296 (CoreFoundation +
455480) [0x7fff8ba8d338] 41
1 __CFRunLoopRun + 1356 (CoreFoundation +
457452) [0x7fff8ba8daec] 41
1 __CFRunLoopServiceMachPort + 212
(CoreFoundation + 460324) [0x7fff8ba8e624] 41
1 mach_msg_trap + 10 (libsystem_kernel.dylib
+ 70534) [0x7fff9e296386] 41
*1 ipc_mqueue_receive_continue + 0 (kernel +
833088) [0xffffffff80002cb640] 41
3 SelectItemAndRestoreAllMenuBits(MenuSelectData&,
SelectionData*, MenuResult*, MenuResult*) + 2937 (HIToolbox + 1759475) [0x7fff917da8f3] 42-
44
3 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff9165d935] 42-44
3 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480)
[0x7fff8ba8d338] 42-44
3 __CFRunLoopRun + 1356 (CoreFoundation + 457452)
[0x7fff8ba8daec] 42-44
3 __CFRunLoopServiceMachPort + 212 (CoreFoundation +
460324) [0x7fff8ba8e624] 42-44
3 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534)
[0x7fff9e296386] 42-44
*3 ipc_mqueue_receive_continue + 0 (kernel + 833088)
[0xffffffff80002cb640] 42-44
4 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 45-48
4 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
45-48
4 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 45-48
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

```

Thread 0x68b DispatchQueue 2 48 samples (1-48) priority 47 (base 47) cpu time 0.001s

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [194], IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*1 ??? (kernel + 5838416) [0xffffffff8000791650] 1

<process dropped importance donation from WindowServer [194]>

*1 ??? (kernel + 5838416) [0xffffffff8000791650] 2

<process received importance donation from WindowServer [194]>

*29 ??? (kernel + 5838416) [0xffffffff8000791650] 3-31

<process dropped importance donation from WindowServer [194]>

*9 ??? (kernel + 5838416) [0xffffffff8000791650] 32-40

<process received importance donation from WindowServer [194]>

*8 ??? (kernel + 5838416) [0xffffffff8000791650] 41-48

Thread 0x774 48 samples (1-48) priority 31 (base 31)

<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received

importance donation from WindowServer [194], IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (Dock + 148427) [0x100e153cb] 1-48
 48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
 *1 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1
 <process dropped importance donation from WindowServer [194]>
 *1 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 2
 <process received importance donation from WindowServer [194]>
 *29 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 3-31
 <process dropped importance donation from WindowServer [194]>
 *9 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 32-40
 <process received importance donation from WindowServer [194]>
 *8 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 41-48

Binary Images:

0x100df1000 - 0x101371fff com.apple.dock 1.8 (1617.4) <E515B5FD-1AD5-393F-85E2-4707365EDBD7> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
 0x7fff89557000 - 0x7fff895a3fff com.apple.HIServices 1.22 (549) <14FB5BB6-8456-39F9-A694-8A1C12426880>
 /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/HIServices
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff99f26000 - 0x7fff99f42fff libsystem_malloc.dylib (67) <9EECAB18-F025-34C4-8E32-7EFA6720EFC> /usr/lib/system/libsystem_malloc.dylib
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: Dropbox [372]
 Path: /Applications/Dropbox.app/Contents/MacOS/Dropbox
 Architecture: i386
 Parent: launchd [1]
 UID: 502
 Task size: 8155 pages (-4)

CPU Time: 0.014s

Process: EscrowSecurityAlert [531]

Path:

/System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 3786 pages

CPU Time: 0.001s

Thread 0x1dfc DispatchQueue 1 48 samples (1-48) priority 4 (base 4) cpu time 0.001s

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (EscrowSecurityAlert + 19276) [0x104e50b4c] 1-48

48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48

48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48

48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48

48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48

48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)

[0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-

48

Thread 0x1e3e DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x1e46 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user interactive), process darwinbg, IO policy utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x104e4c000 - 0x104e52fff com.apple.EscrowSecurityAlert 1.0 (1) <3EE9A913-29F8-37AA-AFE0-4D2B56FD33C1>
/System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: filecoordinationd [323]
Path: /usr/sbin/filecoordinationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 1040 pages

Thread 0x7e8 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x7e9 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x106c98000 - 0x106c9dfff filecoordinationd (1256.1) <30728BBD-0990-339D-B36F-33CAC7A2C37A> /usr/sbin/filecoordinationd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-

```
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel
```

```
Process:    Finder [278]
Path:       /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture: x86_64
Parent:     launchd [1]
UID:        502
Sudden Term: Dirty
Task size:  22657 pages (-7)
CPU Time:    0.004s
Note:       2 idle work queue threads omitted
```

```
Thread 0x67d      DispatchQueue 1      48 samples (1-48)      priority 46 (base 46)  cpu time
0.004s
<thread QoS user interactive (requested user interactive), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (Finder + 22856) [0x107a3a948] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-
16
<process unclamped>
*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
17-28
<process clamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
29-35
<process unclamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
36-42
<process clamped>
*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
43-44
<process unclamped>
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
```

45-48

Thread 0x6f6 DispatchQueue 2 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16

<process unclamped>

*12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28

<process clamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 29-35

<process unclamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 36-42

<process clamped>

*2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

<process unclamped>

*4 ??? (kernel + 5838416) [0xffffffff8000791650] 45-48

Thread 0x983 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Thread 0x7ebe 48 samples (1-48) priority 55 (base 55)

<IO policy important>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44
<process unclamped>
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Thread 0x9a22 48 samples (1-48) priority 31 (base 31)

<IO policy important>

*16 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 1-16
<process unclamped>
*12 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 17-28
<process clamped>
*7 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 29-35
<process unclamped>
*7 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 36-42
<process clamped>
*2 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 43-44
<process unclamped>
*4 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (suspended) 45-48

Binary Images:

0x107a35000 - 0x107f8bfff com.apple.finder 10.11.2 (10.11.2) <8E554B15-A89C-399B-8A6F-13A54527516C> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: findmydeviced [212]
Path: /usr/libexec/findmydeviced
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 2572 pages

```

Thread 0x45e      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (findmydeviced + 49998) [0x1022fe34e] 1-48
48 -[FMDaemon run] + 133 (FMCore + 24636) [0x7fff966ad03c] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x462      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x59d      48 samples (1-48)      priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x8dc      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:
0x1022f2000 - 0x102332fff findmydeviced (130) <327A5678-E4CD-3DDF-
8E1C-9EA3CC6385C8> /usr/libexec/findmydeviced
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>

```

```

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff966a7000 - 0x7fff966c2fff com.apple.icloud.FMCore 1.0 (1) <338A7C16-A9A3-
39EA-BDD3-06D60A874C9D>
/System/Library/PrivateFrameworks/FMCore.framework/Versions/A/FMCore
  0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
  0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
  0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
  0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
  *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    FindMyMacd [218]
Path:      /System/Library/PrivateFrameworks/FindMyMac.framework/Resources/FindMyMacd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Clean (allows idle exit)
Task size: 1266 pages (+1)

```

```

Thread 0x49a      48 samples (1-48)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x4a8      48 samples (1-48)    priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Binary Images:
  0x10d846000 - 0x10d857fff FindMyMacd (53) <89E7284F-2F1D-36C4-
B8AB-6FAD128BA277>
/System/Library/PrivateFrameworks/FindMyMac.framework/Resources/FindMyMacd
  0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
  *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    fmf [318]
Path:      /usr/libexec/fmf
Architecture: x86_64
Parent:    launchd [1]

```

UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 3523 pages

Thread 0x7ba DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (fmfd + 23073) [0x10a472a21] 1-48
48 ??? (fmfd + 89148) [0x10a482c3c] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7ce DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10a46d000 - 0x10a4bafff fmfd (177.1) <2B3244AB-34C6-37E2-9792-EE932EB7783F> /usr/libexec/fmfd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: FolderActionsDispatcher [347]

Path:

/System/Library/CoreServices/FolderActionsDispatcher.app/Contents/MacOS/FolderActionsDispatcher

Architecture: x86_64

Parent: launchd [1]

UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2882 pages
CPU Time: 0.001s

Thread 0x930 DispatchQueue 1 48 samples (1-48) priority 4 (base 4) cpu time 0.001s

<thread QoS background (requested legacy), process darwinbg, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x9d3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0xa1f 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x101df5000 - 0x101e01fff com.apple.FolderActionsDispatcher 1.0 (1) <EB2441BB-82D9-3078-AEC1-497279CEB4A8>
/System/Library/CoreServices/FolderActionsDispatcher.app/Contents/MacOS/FolderActionsDispatcher
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

```

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-
3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-
CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-
1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    fontd [287]
Path:
/System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support
/fontd
Architecture: x86_64
Parent:     launchd [1]
UID:        502
Sudden Term: Clean
Task size:  2525 pages (-10)
Note:       2 idle work queue threads omitted

```

```

Thread 0x6c3      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main_handler + 4820 (libATSServer.dylib + 524826) [0x7fff92b1e21a] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x6c4      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x9a72      48 samples (1-48)      priority 4 (base 4)

```

```

<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 AsyncFileThread(void*) + 275 (CarbonCore + 440482) [0x7fff99cab8a2] 1-48
48 TSWaitOnSemaphoreCommon + 406 (CarbonCore + 675054) [0x7fff99ce4cee] 1-48
48 TSWaitOnConditionTimedRelative + 147 (CarbonCore + 676115) [0x7fff99ce5113] 1-
48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

```

Binary Images:

```

0x10c15c000 - 0x10c15ffff fontd (394.3) <458FC9E3-4A4C-3215-AA57-B70AAB64EE13>
/System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff92a9e000 - 0x7fff92b34fff libATSServer.dylib (394.3) <C99DB7B7-3D14-3533-B849-45E7E838A226>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib
0x7fff99c40000 - 0x7fff99f25fff com.apple.CoreServices.CarbonCore 1136 (1136) <FFBDE3BF-0BB3-37A2-8A44-6E25284CC348>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: fseventsd [58]

Path:

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 1444 pages (-4)

Thread 0x1d0 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (fseventsd + 8147) [0x102060fd3] 1-48

48 mach_msg_server + 457 (libsystem_kernel.dylib + 69829) [0x7fff9e2960c5] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x223 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x21b 48 samples (1-48) priority 49 (base 49)

<timers coalesced, IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (fseventsd + 51143) [0x10206b7c7] 1-48

48 ??? (fseventsd + 49929) [0x10206b309] 1-48

48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48

*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Thread 0x227 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (fseventsd + 16661) [0x102063115] 1-48

48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x228 48 samples (1-48) priority 50 (base 50)

<timers coalesced, IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 read + 10 (libsystem_kernel.dylib + 99422) [0x7fff9e29d45e] 1-48

*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xfffff80003f0a36] 1-48

*48 unix_syscall64 + 593 (kernel + 6465329) [0xfffff800082a731] 1-48

*48 read_nocancel + 115 (kernel + 6065587) [0xfffff80007c8db3] 1-48

*48 ??? (kernel + 6066250) [0xfffff80007c904a] 1-48

*48 ??? (kernel + 3379878) [0xfffff80005392a6] 1-48

*48 ??? (kernel + 5998242) [0xfffff80007b86a2] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xfffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xfffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xfffff80003cde1c] 1-48

Thread 0x229 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (fseventsd + 35132) [0x10206793c] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9941 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (fseventsd + 35206) [0x102067986] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9948 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (fseventsd + 35206) [0x102067986] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x9a68 44 samples (1-44) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
44 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-44
44 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-44
44 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-44
44 ??? (fseventsd + 35206) [0x102067986] 1-44
44 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-44
*44 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-44

Thread 0x9a8b 44 samples (1-44) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
44 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-44
44 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-44
44 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-44
44 ??? (fseventsd + 35206) [0x102067986] 1-44
44 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-44
*44 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-44

Binary Images:

0x10205f000 - 0x10206ffff fseventsd (1223.10.1) <8D9B3C4B-9A5E-3D92-8C31-FB9A1C4AD8D1>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-

```

8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-
3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    fuspredownloader [374]
Path:       /Users/USER/Library/Application
Support/.FUS/fuspredownloader.app/Contents/MacOS/fuspredownloader
Architecture: i386
Parent:     launchd [1]
UID:        502
Task size:  1152 pages
CPU Time:   0.001s

```

```

Process:    garcon [422]
Path:       /Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
Architecture: x86_64
Parent:     launchd [1]
UID:        502
Sudden Term: Dirty (allows idle exit)
Task size:  2953 pages (+2)
CPU Time:   0.001s

```

```

Process:    Google Chrome (Chrome) [454]
Path:       /Applications/Google Chrome.app/Contents/MacOS/Google Chrome
Architecture: x86_64
Parent:     launchd [1]
UID:        502
Task size:  52996 pages (+32)
CPU Time:   0.013s

```

```

Process:    Google Chrome Helper (Chrome Helper) [458]
Path:       /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent:     Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID:        502

```

Task size: 10741 pages

Process: Google Chrome Helper (Chrome Helper) [462]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 9529 pages

Process: Google Chrome Helper (Chrome Helper) [464]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 9389 pages

Process: Google Chrome Helper (Chrome Helper) [465]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 11549 pages

Process: Google Chrome Helper (Chrome Helper) [466]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 34487 pages

Process: Google Chrome Helper (Chrome Helper) [467]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 11223 pages

Process: Google Chrome Helper (Chrome Helper) [866]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 35731 pages

Process: Google Chrome Helper (Chrome Helper) [868]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 76861 pages (+2)
CPU Time: 0.002s

Process: Google Chrome Helper (Chrome Helper) [1291]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 50435 pages (+44)
CPU Time: 0.011s

Process: Google Chrome Helper (Chrome Helper) [1311]
Path: /Applications/Google Chrome.app/Contents/Versions/48.0.2564.109/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome (Chrome) [454]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Task size: 25760 pages

Process: helpd [363]
Path: /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 1488 pages

Thread 0x940 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (helpd + 41598) [0x10add827e] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x9ec DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10adce000 - 0x10addcfff helpd (104) <275F7A53-4328-3771-86C2-DF96F430BA46>
/System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: hidd [109]
Path: /usr/libexec/hidd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1179 pages
CPU Time: 0.149s
Note: 2 idle work queue threads omitted

Thread 0x203 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (hidd + 3885) [0x10703ff2d] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

```

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x21e DispatchQueue 2 48 samples (1-48) priority 63 (base 63) cpu time 0.040s

<IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Thread 0x221 48 samples (1-48) priority 63 (base 63)

<IO policy important>

```

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x9aa6 47 samples (1-48 with gaps of 1) priority 63 (base 63) cpu time 0.078s

<IO policy important>

```

15 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-15
15 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-15
15 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-15
15 _dispatch_worker_thread + 148 (libdispatch.dylib + 31823) [0x7fff9d310c4f] 1-15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 70618) [0x7fff9e2963da] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1048512) [0xfffff80002fffc0] 1-15

```

<Thread in another stack for 1 sample>

```

32 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 17-48
32 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 17-48
32 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 17-48
32 _dispatch_worker_thread + 148 (libdispatch.dylib + 31823) [0x7fff9d310c4f] 17-48
32 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 70618) [0x7fff9e2963da] 17-
48

```

```

*32 semaphore_wait_continue + 0 (kernel + 1048512) [0xfffff80002fffc0] 17-48

```

Thread 0x9aa8 DispatchQueue 38 1 sample (16) priority 31 (base 31)

<DispatchQueue not seen for 15 samples, thread QoS legacy (requested legacy), IO policy important>

```

1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 16
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 16
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 16
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23687) [0x7fff9d30ec87] 16
1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 54843) [0x7fff9d31663b] 16
1 _dispatch_queue_drain + 754 (libdispatch.dylib + 28527) [0x7fff9d30ff6f] 16
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 16
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871]
16

```

```

1 mt_DeviceDispatchRelativeMouseEvent + 133 (MultitouchSupport + 25013)
[0x7fff904361b5] 16

```

```

1 IOConnectCallScalarMethod + 111 (IOKit + 27244) [0x7fff8e40ba6c] 16
1 io_connect_method + 384 (IOKit + 412899) [0x7fff8e469ce3] 16

```

1 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 16
*1 thread_exception_return + 0 (kernel + 1883306) [0xffffffff80003cbcaa] (running)

16

Thread 0x9aa6 DispatchQueue 44 1 sample (16) priority 63 (base 63) cpu time 0.002s

<DispatchQueue not seen for 15 samples, IO policy important>

1 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 16

1 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 16

1 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 16

1 _dispatch_worker_thread + 127 (libdispatch.dylib + 31802) [0x7fff9d310c3a] 16

1 _dispatch_root_queue_drain + 508 (libdispatch.dylib + 23657) [0x7fff9d30ec69] 16

1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 54843) [0x7fff9d31663b] 16

1 _dispatch_queue_drain + 1138 (libdispatch.dylib + 28911) [0x7fff9d3100ef] 16

1 _dispatch_source_invoke + 983 (libdispatch.dylib + 27063) [0x7fff9d30f9b7] 16

1 _dispatch_source_latch_and_call + 1665 (libdispatch.dylib + 74812)

[0x7fff9d31b43c] 16

1 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 16

1 __MTDeviceCreateMultitouchDispatchSource_block_invoke + 238

(MultitouchSupport + 11513) [0x7fff90432cf9] 16

1 mt_DequeueMultitouchDataMachPortCallBack + 58 (MultitouchSupport + 22243) [0x7fff904356e3] 16

1 CFMachPortIsValid + 139 (CoreFoundation + 379179) [0x7fff8ba7a92b] 16

1 _kernelrpc_mach_port_type + 93 (libsystem_kernel.dylib + 22894)

[0x7fff9e28a96e] 16

1 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 16

*1 hndl_mach_scall64 + 22 (kernel + 2034262) [0xffffffff80003f0a56] 16

*1 mach_call_munger64 + 410 (kernel + 1821994) [0xffffffff80003bcd2a] 16

*1 mach_msg_overwrite_trap + 155 (kernel + 881339) [0xffffffff80002d72bb]

16

*1 ipc_kmsg_copyin + 37 (kernel + 823653) [0xffffffff80002c9165] 16

*1 ipc_kmsg_copyin_header + 927 (kernel + 819615)

[0xffffffff80002c819f] (running) 16

Binary Images:

0x10703f000 - 0x10703ffff hidd (701.30.1) <D6D806ED-2EFC-3D60-9085-CEA89374AE29> /usr/libexec/hidd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8e405000 - 0x7fff8e479fff com.apple.framework.IOKit 2.0.2 (1179.20.6) <D92E537D-F96D-39E1-B9AC-9A18943AFCC7>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff90430000 - 0x7fff90454fff com.apple.MultitouchSupport.framework 304.10 (304.10) <1E0206D9-34AD-3810-8ED0-29DC450D1485>
/System/Library/PrivateFrameworks/MultitouchSupport.framework/Versions/A/MultitouchSupport
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: icdd [357]
Path: /System/Library/Image Capture/Support/icdd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 1930 pages

Thread 0x93a DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (icdd + 52501) [0x104005d15] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x952 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x103ff9000 - 0x104012fff icdd (928) <CF7AFFC7-DBB7-3A0A-A7C7-D9409F4547F6> /System/Library/Image Capture/Support/icdd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: iconservicesagent [77]
Path: /System/Library/CoreServices/iconservicesagent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 777 pages (+1)

Thread 0x2e9 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x2fa DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x103fa7000 - 0x103fa7fff iconservicesagent (68.1) <A02761C5-63A3-3324-B946-60BF79973F75> /System/Library/CoreServices/iconservicesagent
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: iconservicesagent [298]
Path: /System/Library/CoreServices/iconservicesagent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2068 pages

Thread 0x727 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x728 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10d26a000 - 0x10d26afff iconservicesagent (68.1) <A02761C5-63A3-3324-B946-60BF79973F75> /System/Library/CoreServices/iconservicesagent
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: iconservicesd [76]
Path: /System/Library/CoreServices/iconservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 240
Sudden Term: Clean (allows idle exit)
Task size: 907 pages (+1)

Thread 0x53e 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy throttle>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x541 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10061e000 - 0x10061efff iconservicesd (68.1) <F3D84DC7-739A-3A22-8150-272F2EDDBE2D> /System/Library/CoreServices/iconservicesd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: identityservicesd [286]
Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 3271 pages

Thread 0x6c2 DispatchQueue 1 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), timers coalesced, IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (identityservicesd + 133513) [0x104e8d989] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x6cb DispatchQueue 2 48 samples (1-48) priority 61 (base 61)
<timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8af 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x8b0 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x8b1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x8b2 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x104e6d000 - 0x1052a2fff com.apple.identityservicesd 10.0 (1000) <5CC9E573-4F4D-32E6-9735-FD760EDB1F1F>

/System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: IDSKeychainSyncingProxy [381]

Path:

/System/Library/Frameworks/Security.framework/Versions/A/Resources/IDSKeychainSyncingProxy.bundle/Contents/MacOS/IDSKeychainSyncingProxy

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 945 pages

Thread 0x9df DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (IDSKeychainSyncingProxy + 11746) [0x10e989de2] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x9e3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10e987000 - 0x10e990fff com.apple.security.idsketchchainsyncingproxy 1.0 (57337.20.44) <A842C2D2-7485-33FE-9B48-1F9C99D2A450>
/System/Library/Frameworks/Security.framework/Versions/A/Resources/IDSKeychainSyncingProxy.bundle/Contents/MacOS/IDSKeychainSyncingProxy
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

```
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)
<324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)
<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: imagent [328]

Path:

/System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 3269 pages

Thread 0x816 DispatchQueue 1 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), timers coalesced, IO policy important>

```
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (imagent + 31090) [0x10b974972] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48
```

Thread 0x84a DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

```
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48
```

Binary Images:

```
0x10b96d000 - 0x10b99bfff com.apple.imagent 10.0 (1000) <83C1C211-611D-329D-8DA7-CCCA585A1458>
/System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
```

```
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: IMPDPersistenceAgent [330]

Path:

/System/Library/PrivateFrameworks/IMPDPersistence.framework/XPCServices/IMPDPersistenceAgent.xpc/Contents/MacOS/IMPDPersistenceAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2641 pages

Thread 0x84d DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (IMPDPersistenceAgent + 3354) [0x10a455d1a] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x850 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10a455000 - 0x10a466fff com.apple.imdpersistence.IMPDPersistenceAgent 10.0 (1000)
<366FFF7C-8202-3877-9E4D-28DE5CC81228>
/System/Library/PrivateFrameworks/IMPDPersistence.framework/XPCServices/IMPDPersistenceAgent.xpc/Contents/MacOS/IMPDPersistenceAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>

```

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4) <61AB4610-
9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-
2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-
27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: IMRemoteURLConnectionAgent [343]

Path:

/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent

Architecture: x86_64

Parent: launchd [1]

Responsible: identityservicesd [286]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 1227 pages

```

Thread 0x8f9      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (IMRemoteURLConnectionAgent + 7031) [0x107e63b77] 1-48
48 xpc_main + 494 (libxpc.dylib + 100027) [0x7fff943076bb] 1-48
48 _xpc_objc_main + 751 (libxpc.dylib + 94018) [0x7fff94305f42] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x8fa      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>

```

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x8fe      48 samples (1-48)      priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

```

```

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

```

Thread 0x90b      48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

```

Binary Images:

```

0x107e62000 - 0x107e67fff com.apple.imfoundation.IMRemoteURLConnectionAgent
10.0 (1000) <806BADF7-3EFB-324B-83CD-ED8B06B87112>
/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConne
ctionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-
C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff942ef000 - 0x7fff94318fff libxpc.dylib (756.20.4)
<61AB4610-9304-354C-9E9B-D57198AE9866> /usr/lib/system/libxpc.dylib
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4)
<327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)
<324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6)
<653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4)
<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    installld [326]
Path:      /System/Library/PrivateFrameworks/PackageKit.framework/Resources/installld
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Clean (allows idle exit)

```

Task size: 919 pages

Thread 0x7f9 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (installld + 3293) [0x101963cdd] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7fb DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x9899 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
*48 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f810671d2] (suspended) 1-48

Binary Images:

0x101963000 - 0x101963fff installld (546) <F2891C3F-2F56-3685-ABBD-3BD2351590A1>
/System/Library/PrivateFrameworks/PackageKit.framework/Resources/installld
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: iTunesHelper (iTunes Helper) [370]

Path:

/Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 1421 pages (+1)

Thread 0x94a DispatchQueue 1 48 samples (1-48) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO policy important>
16 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-16
16 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-16
16 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-16
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-16
32 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 17-48
32 ??? (iTunesHelper + 50500) [0x103e33544] 17-48
32 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 17-48
32 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 17-48
32 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 17-48
32 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 17-48
32 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 17-48
*32 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-48

Thread 0x95d DispatchQueue 2 48 samples (1-48) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x966 48 samples (1-48) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x103e27000 - 0x103e42fff com.apple.iTunesHelper 12.3.2 (12.3.2.35) <8E6EFF6E-149B-320E-971B-B9BB8CC777DC>
/Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: Jar Launcher [1322]
Path: /System/Library/CoreServices/Jar Launcher.app/Contents/MacOS/Jar Launcher
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 3147 pages (-5)
CPU Time: 0.002s

Note: 2 idle work queue threads omitted

Thread 0x9a12 DispatchQueue 1 48 samples (1-48) priority 46 (base 46) cpu time 0.002s

<thread QoS user interactive (requested user interactive), IO policy important>

48 ??? (Jar Launcher + 6444) [0x10401a92c] 1-48

48 ??? (Jar Launcher + 6682) [0x10401aa1a] 1-48

48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48

48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48

48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48

48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48

48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48

48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)

[0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-

16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]

17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]

29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]

36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]

43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]

45-48

Thread 0x9a25 DispatchQueue 2 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16

<process unclamped>

*12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28

<process clamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 29-35

<process unclamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 36-42

<process clamped>

*2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

<process unclamped>

*4 ??? (kernel + 5838416) [0xfffff8000791650] 45-48

Thread 0x9a31 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 45-48

Binary Images:

0x104019000 - 0x10401cfff com.apple.JarLauncher 15.0.1 (15.0.1) <8D9C2114-794D-3E24-BB30-8ED7747A50E0> /System/Library/CoreServices/Jar Launcher.app/Contents/MacOS/Jar Launcher

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>

/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: KernelEventAgent [107]

Path: /usr/sbin/KernelEventAgent

Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 373 pages

Thread 0x201 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 710 (KernelEventAgent + 4219) [0x102edc07b] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x210 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x212 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x102edb000 - 0x102ee0fff KernelEventAgent (93) <0130B0E4-DF2D-3C61-8270-C0E02927508D> /usr/sbin/KernelEventAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: kextd [57]
Path: /usr/libexec/kextd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 2302 pages

Thread 0x1cf DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

```

48 ??? (kextd + 8848) [0x10054b290] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x251      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Binary Images:

```

0x100549000 - 0x100566fff kextd (426.20.2) <4076613E-F6C5-3E10-
90BD-C02627A1F860> /usr/libexec/kextd
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:      Keychain Circle Notification [352]
Path:         /System/Library/CoreServices/Keychain Circle
Notification.app/Contents/MacOS/Keychain Circle Notification
Architecture: x86_64
Parent:       launchd [1]
UID:          502
Task size:    3885 pages

```

```

Thread 0x935      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy
utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

```

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
 [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xa3b DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0xa8f 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user interactive), process darwinbg, IO policy utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
 48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x106b54000 - 0x106b5dfff com.security.apple.Keychain-Circle-Notification 1.0 ()
 <64DDE485-1348-3CFA-A507-69DDA107B579> /System/Library/CoreServices/Keychain Circle
 Notification.app/Contents/MacOS/Keychain Circle Notification
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-
 C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
 <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34)
 <467468E2-C551-3408-B351-414B21F57DEB>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2)
 <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
 ersions/A/HIToolbox
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4)
 <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-
 2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
 <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-
 27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: LaterAgent [433]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Resources/LaterAgent.app/Contents/MacOS/LaterAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 3087 pages (+1)

CPU Time: 0.001s

Thread 0xc96 DispatchQueue 1 48 samples (1-48) priority 31 (base 31) cpu time 0.001s

<thread QoS legacy (requested legacy), IO policy standard>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (LaterAgent + 6383) [0x10a8f08ef] 1-48

48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48

48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48

48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48

48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48

48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48

48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48

48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)

[0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-

48

Thread 0xc9d DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO policy standard>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0xca3 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO policy standard>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10a8ef000 - 0x10a8f9fff com.apple.lateragent 1.0 (459) <81C6B878-1A59-3925-9197-FA5461348023>
/System/Library/PrivateFrameworks/CommerceKit.framework/Resources/LaterAgent.app/Contents/MacOS/LaterAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: launchd [1]
Path: /sbin/launchd
Architecture: x86_64
Parent: kernel_task [0]
UID: 0
Task size: 3150 pages
Note: 1 idle work queue threads omitted

Thread 0x177 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x179 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
48 _dispatch_sig_thread + 45 (libdispatch.dylib + 92086) [0x7fff9d31f7b6] 1-48
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x17a DispatchQueue 37 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated, override user initiated), IO policy important>
48 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 70594) [0x7fff9e2963c2] 1-48

*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-48

Binary Images:

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: launchservicesd [88]
Path: /System/Library/CoreServices/launchservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 1950 pages
CPU Time: 0.001s
Note: 1 idle work queue threads omitted

Thread 0x2ce 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x2cf DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x2d3 DispatchQueue 347 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated, override user initiated), process darwinbg, timers coalesced, IO policy utility>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 hndl_mach_scall64 + 22 (kernel + 2034262) [0xffffffff80003f0a56] 1-48
*48 mach_call_munger64 + 410 (kernel + 1821994) [0xffffffff80003bcd2a] 1-48
*48 mach_msg_overwrite_trap + 197 (kernel + 881381) [0xffffffff80002d72e5] 1-48
*48 ipc_kmsg_send + 307 (kernel + 817459) [0xffffffff80002c7933] 1-48
*48 ipc_mqueue_send + 539 (kernel + 831803) [0xffffffff80002cb13b] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Binary Images:

0x1083f4000 - 0x1083fefff launchservicesd (728.6) <624682BD-45A4-374B-B13A-7C76DE94CC1C> /System/Library/CoreServices/launchservicesd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-

3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: locationd [93]
Path: /usr/libexec/locationd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Task size: 2753 pages (+1)

Thread 0x1f3 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x419 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x422 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x425 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x426 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x427 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 kevent + 10 (libsystem_kernel.dylib + 98246) [0x7fff9e29cfc6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0xb3d 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread_start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0xb9e 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

```

Binary Images:

```

0x1010e0000 - 0x101521fff locationd (1615.38) <72348469-36C0-3C85-
81CF-F609DAFF0211> /usr/libexec/locationd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-
3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    logind [106]
Path:      /System/Library/CoreServices/logind
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Task size: 952 pages

```

Thread 0x200 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (logind + 4389) [0x108b9e125] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x247 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x9005 48 samples (1-48) priority 31 (base 31)
<timers coalesced, IO policy important>
*48 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f810671d2] (suspended) 1-48

Binary Images:

0x108b9d000 - 0x108ba3fff logind (25) <073DD159-A4EB-3F54-8C1C-E9C587E31755> /System/Library/CoreServices/logind
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: loginwindow [105]
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 4804 pages (-4)
CPU Time: 0.001s
Note: 3 idle work queue threads omitted

Thread 0x1ff DispatchQueue 1 48 samples (1-48) priority 31 (base 31) cpu time 0.001s

```

<thread QoS legacy (requested legacy), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (loginwindow + 21580) [0x10f94344c] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
[0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-
48

```

Thread 0x3e1 DispatchQueue 2 48 samples (1-48) priority 61 (base 61)

<IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Binary Images:

```

0x10f93e000 - 0x10fa05fff com.apple.loginwindow 9.0 (1639.2.4) <6DF322F8-CE0D-
388C-BD87-D9CBF4B8D0C1>
/System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-
3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-
CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: lsd [214]

Path: /usr/libexec/lsd

Architecture: x86_64

Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1763 pages

Thread 0x494 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 _LSServerMain + 192 (LaunchServices + 257891) [0x7fff8b806f63] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x4a3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1005a3000 - 0x1005a3fff lsd (728.6) <F20BA19B-BEB6-3B5B-A414-8AD15D3F370C> /usr/libexec/lsd
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8b7c8000 - 0x7fff8b8edfff com.apple.LaunchServices 728.6 (728.6) <204CD7A1-D99C-3655-82D7-E8E89F9C666B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: lsd [274]
Path: /usr/libexec/lsd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 1780 pages

Thread 0x671 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
 48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 _LSServerMain + 192 (LaunchServices + 257891) [0x7fff8b806f63] 1-48
 48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x67f DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
 48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x680 DispatchQueue 111 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user initiated, override user initiated), process darwinbg, timers coalesced, IO policy utility>
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 hndl_mach_scall64 + 22 (kernel + 2034262) [0xfffff80003f0a56] 1-48
 *48 mach_call_munger64 + 410 (kernel + 1821994) [0xfffff80003bcd2a] 1-48
 *48 mach_msg_overwrite_trap + 197 (kernel + 881381) [0xfffff80002d72e5] 1-48
 *48 ipc_kmsg_send + 307 (kernel + 817459) [0xfffff80002c7933] 1-48
 *48 ipc_mqueue_send + 539 (kernel + 831803) [0xfffff80002cb13b] 1-48
 *48 thread_block_reason + 175 (kernel + 1005615) [0xfffff80002f582f] 1-48
 *48 ??? (kernel + 1019164) [0xfffff80002f8d1c] 1-48
 *48 machine_switch_context + 316 (kernel + 1891868) [0xfffff80003cde1c] 1-48

Thread 0x9a2f 48 samples (1-48) priority 4 (base 4)
 <thread QoS background, process darwinbg, timers coalesced, IO policy utility>
 *48 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f810671d2] (suspended) 1-48

Binary Images:

0x104d50000 - 0x104d50fff lsd (728.6) <F20BA19B-BEB6-3B5B-A414-8AD15D3F370C> /usr/libexec/lsd
 0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8b7c8000 - 0x7fff8b8edfff com.apple.LaunchServices 728.6 (728.6) <204CD7A1-D99C-3655-82D7-E8E89F9C666B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mapspushd [313]
Path: /System/Library/CoreServices/mapspushd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2871 pages

Thread 0x7a1 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 210 (mapspushd + 4655) [0x101a8a22f] 1-48
48 -[MapsPushDaemonLocalProxy runServer] + 171 (mapspushd + 32114) [0x101a90d72] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x7a7 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x8f8 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xab 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x101a89000 - 0x101a99fff mapspushd (1906.2.15.7.2) <CE550C43-B8A0-31BD-B58C-EC6F5309430E> /System/Library/CoreServices/mapspushd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdflagwriter [438]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdflagwriter

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 161 pages (-3)

Note: 1 idle work queue threads omitted

Thread 0xd1c 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0xd1d DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x106fe3000 - 0x106fe4fff mdflagwriter (972.16) <AC315B43-D6A6-36E9-918F-2B8E69DDFC9E>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdflagwriter
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdflagwriter [816]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdflagwriter

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 156 pages

Thread 0x588b DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x588c DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10252a000 - 0x10252bfff mdflagwriter (972.16) <AC315B43-D6A6-36E9-918F-2B8E69DDFC9E>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdflagwriter
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mDNSResponder [102]
Path: /usr/sbin/mDNSResponder
Architecture: x86_64
Parent: launchd [1]
UID: 65
Task size: 1227 pages

Thread 0x1fc DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 2361 (mDNSResponder + 5452) [0x10f93d54c] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x2ef DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x44b 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 kevent + 10 (libsystem_kernel.dylib + 98246) [0x7fff9e29cfc6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10f93c000 - 0x10f9e4fff mDNSResponder (625.20.4) <1EFB5321-353D-37E7-A4B7-655F23F13066> /usr/sbin/mDNSResponder
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mds [72]
Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 10873 pages (-17)
Note: 6 idle work queue threads omitted

Thread 0x1de DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mds + 40318) [0x104434d7e] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x41d DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important and passive>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x492 48 samples (1-48) priority 50 (base 50)
<timers coalesced, IO policy important and passive>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 read + 10 (libsystem_kernel.dylib + 99422) [0x7fff9e29d45e] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xfffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xfffff800082a731] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xfffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xfffff80007c904a] 1-48
*48 ??? (kernel + 3379878) [0xfffff80005392a6] 1-48
*48 ??? (kernel + 5998242) [0xfffff80007b86a2] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xfffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xfffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xfffff80003cde1c] 1-48

Thread 0x54c 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:
0x10442b000 - 0x10459bfff mds (972.16) <EB54ECB5-8FE9-3703-8DA3-A1070D0D5576>

```

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/
mds
    0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
    0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
    0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
    0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: mds_stores [221]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mds_stores

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Dirty

Task size: 12106 pages (-37)

Note: 7 idle work queue threads omitted

```

Thread 0x4c2      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mds_stores + 16173) [0x107caff2d] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x4c8      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important and
passive>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x4e3      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and passive>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

Binary Images:

```

    0x107cac000 -    0x107cf0fff mds_stores (972.16)          <2BE98DEB-C610-3F4F-
BBB5-ED2F512C6282>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mds_stores
    0x7fff89f7c000 -    0x7fff89f7ffff libdyld.dylib (360.19)          <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
    0x7fff8ba1e000 -    0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff9d309000 -    0x7fff9d336fff libdispatch.dylib (501.20.1)      <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
    0x7fff9e285000 -    0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
    *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4)          <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: mdworker [1206]

Path:

```

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker

```

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 4789 pages

```

Thread 0x877d    DispatchQueue 1    48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x109eceb27] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

```

Thread 0x877f    DispatchQueue 2    48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

```

Thread 0x8783    48 samples (1-48)    priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers
coalesced, IO policy throttle>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

```

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x109ed02ce] 1-48
48 ??? (mdworker + 53768) [0x109ed3208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x89b9 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 135460) [0x109ee7124] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x109ec6000 - 0x109f27fff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1239]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 5512 pages

Thread 0x8a79 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10da09b27] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

```

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x8a82 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Thread 0x8a8e 48 samples (1-48) priority 4 (base 4)
 <thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x10da0b2ce] 1-48
48 ??? (mdworker + 53768) [0x10da0e208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x8ab2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy throttle>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 135460) [0x10da22124] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Binary Images:

```

0x10da01000 - 0x10da62fff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-

```

31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1240]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 5228 pages

Thread 0x8a7d DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (mdworker + 35623) [0x1063c9b27] 1-48

48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-

48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8a85 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8a8f 48 samples (1-48) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (mdworker + 41678) [0x1063cb2ce] 1-48

48 ??? (mdworker + 53768) [0x1063ce208] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8a92 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (mdworker + 135460) [0x1063e2124] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x1063c1000 - 0x106422fff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1241]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 5957 pages

Thread 0x8a7e DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (mdworker + 35623) [0x105432b27] 1-48

48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-

48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8a81 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8a90 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers
coalesced, IO policy utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x1054342ce] 1-48
48 ??? (mdworker + 53768) [0x105437208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8a91 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 135460) [0x10544b124] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10542a000 - 0x10548bfff mdworker (972.16) <1F26B3CA-B056-3BA5-
8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1272]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 201

Sudden Term: Clean

Task size: 3252 pages

Thread 0x8f18 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (mdworker + 35623) [0x104083b27] 1-48

48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-

48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8f1f DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8f3c 48 samples (1-48) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (mdworker + 41678) [0x1040852ce] 1-48

48 ??? (mdworker + 53768) [0x104088208] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10407b000 - 0x1040dcfff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1273]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker
Architecture: x86_64
Parent: launchd [1]
UID: 201
Sudden Term: Clean
Task size: 3258 pages

Thread 0x8f19 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10c28fb27] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8f1e DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8f30 48 samples (1-48) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers
coalesced, IO policy throttle>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x10c2912ce] 1-48
48 ??? (mdworker + 53768) [0x10c294208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10c287000 - 0x10c2e8fff mdworker (972.16) <1F26B3CA-B056-3BA5-
8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-

```
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: mdworker [1274]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 201

Sudden Term: Clean

Task size: 3256 pages

Thread 0x8f1a DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10c9acb27] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x8f23 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x8f31 48 samples (1-48) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers
coalesced, IO policy throttle>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x10c9ae2ce] 1-48
48 ??? (mdworker + 53768) [0x10c9b1208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x10c9a4000 - 0x10ca05fff mdworker (972.16) <1F26B3CA-B056-3BA5-
8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/

```

A/Support/mdworker
  0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
  0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
  0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
  0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: mdworker [1275]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 201

Sudden Term: Clean

Task size: 3250 pages

```

Thread 0x8f1b      DispatchQueue 1      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10f132b27] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x8f2b      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x8f2f      48 samples (1-48)      priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers
coalesced, IO policy throttle>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

```

48 ??? (mdworker + 41678) [0x10f1342ce] 1-48
48 ??? (mdworker + 53768) [0x10f137208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10f12a000 - 0x10f18bfff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1276]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 89

Sudden Term: Clean

Task size: 2696 pages

Thread 0x8f32 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10e169b27] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x8f39 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x8f3e 48 samples (1-48) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers
coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (mdworker + 41678) [0x10e16b2ce] 1-48

48 ??? (mdworker + 53768) [0x10e16e208] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10e161000 - 0x10e1c2fff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1277]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 89

Sudden Term: Clean

Task size: 2732 pages

Thread 0x8f33 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy throttle>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (mdworker + 35623) [0x107f22b27] 1-48

48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x8f38 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x8f3d 48 samples (1-48) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x107f242ce] 1-48
48 ??? (mdworker + 53768) [0x107f27208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x107f1a000 - 0x107f7bfff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1301]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 3176 pages

Thread 0x91eb DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested legacy, override user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 ??? (mdworker + 35623) [0x101b21b27] 1-48
 48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
 48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x91fa DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
 utility>
 48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x9201 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested background), thread darwinbg, process darwinbg, timers
 coalesced, IO policy utility>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 ??? (mdworker + 41678) [0x101b232ce] 1-48
 48 ??? (mdworker + 53768) [0x101b26208] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x101b19000 - 0x101b7afff mdworker (972.16) <1F26B3CA-B056-3BA5-
 8017-EBA8382418E9>
 /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/
 A/Support/mdworker
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
 8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
 9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
 3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
 3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
 3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
 31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: mdworker [1302]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 3180 pages

Thread 0x91f3 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (mdworker + 35623) [0x10e106b27] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x91fd DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x9202 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (mdworker + 41678) [0x10e1082ce] 1-48
48 ??? (mdworker + 53768) [0x10e10b208] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Binary Images:

0x10e0fe000 - 0x10e15ffff mdworker (972.16) <1F26B3CA-B056-3BA5-8017-EBA8382418E9>
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-

```

3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:      nehelper [223]
Path:         /usr/libexec/nehelper
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean (allows idle exit)
Task size:    1189 pages

```

```

Thread 0x4d9      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation
from UserEventAgent [55], timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (nehelper + 82321) [0x105047191] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x4f5      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, process received
importance donation from UserEventAgent [55], timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Binary Images:

```

0x105033000 - 0x10504ffff nehelper (385.20.6) <1FD9B0A4-4597-3490-
A65E-DFF8F5834BE9> /usr/libexec/nehelper
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

```

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: netbiosd [567]
Path: /usr/sbin/netbiosd
Architecture: x86_64
Parent: launchd [1]
UID: 222
Sudden Term: Clean
Task size: 1573 pages

Thread 0x32a3 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy throttle>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x32a4 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy throttle>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10816e000 - 0x1081bafff netbiosd (347) <8B3A1017-D51F-334F-9CE8-6359A4362B9B> /usr/sbin/netbiosd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: networkd [207]
Path: /usr/libexec/networkd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Dirty (allows idle exit)
Task size: 1378 pages (-4)
Note: 2 idle work queue threads omitted

Thread 0x41e DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (networkd + 46552) [0x1010e15d8] 1-48

48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x431 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1010d6000 - 0x101145fff networkd (583.20.10) <6686EF2E-B286-310F-B9DC-30C30A14E0D7> /usr/libexec/networkd
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: networkd_privileged [209]
Path: /usr/libexec/networkd_privileged
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 764 pages (-1)
Note: 1 idle work queue threads omitted

Thread 0x43c 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x43d DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10fef9000 - 0x10fefdfdf networkd_privileged (583.20.10) <16823F37-37B5-33B3-A79E-F1708CCEF126> /usr/libexec/networkd_privileged
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: NoSleep [371]
Path: /Applications/Utilities/NoSleep.app/Contents/MacOS/NoSleep
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 3393 pages
CPU Time: 0.001s

Process: NotificationCenter (Notification Center) [355]
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 6130 pages
CPU Time: 0.001s
Note: 2 idle work queue threads omitted

Thread 0x938 DispatchQueue 1 48 samples (1-48) priority 46 (base 46) cpu time 0.001s

<thread QoS user interactive (requested user interactive), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (NotificationCenter + 6758) [0x1063f5a66] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-

<process unclamped>
 *12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
 17-28
 <process clamped>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
 29-35
 <process unclamped>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
 36-42
 <process clamped>
 *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
 43-44
 <process unclamped>
 *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640]
 45-48

Thread 0x973 DispatchQueue 2 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16

<process unclamped>

*12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28

<process clamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 29-35

<process unclamped>

*7 ??? (kernel + 5838416) [0xffffffff8000791650] 36-42

<process clamped>

*2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

<process unclamped>

*4 ??? (kernel + 5838416) [0xffffffff8000791650] 45-48

Thread 0x995 48 samples (1-48) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28

<process clamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35

<process unclamped>

*7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Binary Images:

0x1063f4000 - 0x106493fff com.apple.notificationcenterui 1.0 (448.4) <99F616DD-4D38-3DCE-B8BF-860BBD31EAC5>

/System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>

/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: notifyd [111]

Path: /usr/sbin/notifyd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 479 pages (+1)

Note: 1 idle work queue threads omitted

Thread 0x20d 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x20e DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: nsurlsessiond [222]
Path: /usr/libexec/nsurlsessiond
Architecture: x86_64
Parent: launchd [1]
UID: 242
Sudden Term: Clean (allows idle exit)
Task size: 1541 pages

Thread 0x4d5 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 460 (nsurlsessiond + 9952) [0x10d4036e0] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x521 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10d401000 - 0x10d438fff nsurlsessiond (760.2.6) <0C3C6F02-742C-3F5C-B9C0-4D10C985B535> /usr/libexec/nsurlsessiond
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-

31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: nsurlsessiond [331]
Path: /usr/libexec/nsurlsessiond
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 1587 pages

Thread 0x84e DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 460 (nsurlsessiond + 9952) [0x103a9b6e0] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x860 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x103a99000 - 0x103ad0fff nsurlsessiond (760.2.6) <0C3C6F02-742C-3F5C-B9C0-4D10C985B535> /usr/libexec/nsurlsessiond
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: nsurlstoraged [305]
Path: /usr/libexec/nsurlstoraged
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 3087 pages

Thread 0x75a DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 _nsurlstoraged_main + 851 (CFNetwork + 735891) [0x7fff9d599a93] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x75c DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:
0x109f8e000 - 0x109fa6fff nsurlstoraged (760.2.6) <22564671-CC6C-34C0-9E47-9DC9092E251E> /usr/libexec/nsurlstoraged
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: nsurlstoraged [404]
Path: /usr/libexec/nsurlstoraged
Architecture: x86_64
Parent: launchd [1]
UID: 243

Sudden Term: Clean (allows idle exit)

Task size: 970 pages (+1)

Thread 0xb39 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xb3b DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x105fae000 - 0x105fc6fff nsurlstoraged (760.2.6) <22564671-CC6C-34C0-9E47-9DC9092E251E> /usr/libexec/nsurlstoraged
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: ntpd [224]
Path: /usr/sbin/ntpd
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Clean

Task size: 231 pages (+1)

Thread 0x6db 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
48 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1-48
48 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1-48
48 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1-48
48 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1-48

48 ??? (ntpd + 144056) [0x10b1642b8] 1-48
48 ??? (ntpd + 145233) [0x10b164751] 1-48
48 __sigsuspend + 10 (libsystem_kernel.dylib + 95374) [0x7fff9e29c48e] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x6dc 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x6de 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10b141000 - 0x10b191fff ntpd (102.20.1) <52A788D9-AA64-36CC-A3AE-3C6ECA87EDB6> /usr/sbin/ntpd
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: ocspd [220]
Path: /usr/sbin/ocspd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 32978 pages

Thread 0x4ba DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (ocspd + 16522) [0x10a2ed08a] 1-48
48 ??? (ocspd + 52939) [0x10a2f5ecb] 1-48
48 ??? (ocspd + 53578) [0x10a2f614a] 1-48
48 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x4c0 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x594 48 samples (1-48) priority 63 (base 63)
<timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

```

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

Thread 0x865 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

```

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

```

Binary Images:

```

0x10a2e9000 - 0x10a2fffff ocsdpd (55126.20.1) <A656905F-C1B6-39CC-
B58D-282F44FF6069> /usr/sbin/ocsdpd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    opendirectoryd [83]
Path:      /usr/libexec/opendirectoryd
Architecture:  x86_64
Parent:     launchd [1]
UID:       0
Sudden Term:  Dirty
Task size:  3411 pages (-10)
Note:      3 idle work queue threads omitted

```

Thread 0x243 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x246 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x269 DispatchQueue 10 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1-48
48 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1-48
48 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1-48
48 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1-48
48 ??? (opendirectoryd + 149038) [0x10370e62e] 1-48
48 sleep + 42 (libsystem_c.dylib + 523127) [0x7fff99a8cb77] 1-48
48 __semwait_signal + 10 (libsystem_kernel.dylib + 94726) [0x7fff9e29c206] 1-48
*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xfffff80002fffc0] 1-48

Thread 0x29b DispatchQueue 10 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x296 DispatchQueue 736 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy, override legacy), timers coalesced, IO policy important>
48 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1-48
48 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1-48
48 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1-48
48 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_async_redirect_invoke + 1733 (libdispatch.dylib + 84952) [0x7fff9d31dbd8] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1-48
48 __identitysvc + 10 (libsystem_kernel.dylib + 92502) [0x7fff9e29b956] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Thread 0x244 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x1036ea000 - 0x10374afff opendirectoryd (406.10.1) <69A61D75-1B8B-389E-

ABF9-0E6130286A0B> /usr/libexec/opensDirectory
0x7fff99a0d000 - 0x7fff99a9afff libsystem_c.dylib (1082.20.4) <EAB38A6C-8671-3B13-B500-90EC1B912063> /usr/lib/system/libsystem_c.dylib
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: pboard [285]
Path: /usr/sbin/pboard
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 155 pages

Thread 0x6b5 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (pboard + 2539) [0x10d4049eb] 1-48
48 mach_msg_server + 457 (libsystem_kernel.dylib + 69829) [0x7fff9e2960c5] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:
0x10d404000 - 0x10d404fff pboard (1256.14) <7F4E3E58-D416-3734-AF29-2F6CCAEBAB38> /usr/sbin/pboard
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: pbs [385]
Path: /System/Library/CoreServices/pbs
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 1068 pages (+1)

Thread 0xa2c DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0xa2d DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x101ac5000 - 0x101ad7fff pbs (287) <88CF30AA-32FC-3169-9CF4-EB9A7F9EF0A5> /System/Library/CoreServices/pbs
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: photolibraryd [403]

Path:

/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Support/photolibraryd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Dirty (allows idle exit)

Task size: 1780 pages (+1)

Thread 0xbd4 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0xbd5 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10b9fe000 - 0x10bc45fff photolibraryd (350.23) <E4A46661-28A9-3BCB-9170-01963323D413>
/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Support/photolibraryd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: pkd [302]
Path: /usr/libexec/pkd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2391 pages

Thread 0x730 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (pkd + 10832) [0x1066aea50] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x739 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x1066ac000 - 0x1066c6fff pkd (138.20.5) <3EC0892B-C66E-34E6-90B0-23EFCACDA280> /usr/libexec/pkd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: powerd [64]
Path: /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent: launchd [1]

UID: 0
Task size: 743 pages

Thread 0x1d6 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 1821 (powerd + 13581) [0x10a0df50d] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x20b DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10a0dc000 - 0x10a106fff powerd (572.20.5) <416D8570-A8B1-3BBB-AB88-80AAA30D33C9> /System/Library/CoreServices/powerd.bundle/powerd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: revisiond [104]

Path:
/System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 1038 pages

Thread 0x1fe DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (revisiond + 45639) [0x104d27247] 1-48
48 ??? (revisiond + 42524) [0x104d2661c] 1-48

```

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

Thread 0x4b5 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
 <thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Thread 0x4e2 48 samples (1-48) priority 31 (base 31)
 <thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

```

48 read + 10 (libsystem_kernel.dylib + 99422) [0x7fff9e29d45e] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 3273088) [0xffffffff800051f180] 1-48
*48 ??? (AppleFSCompressionTypeDataless + 3758) [0xffffffff7f82c56eae] 1-48
*48 msleep + 98 (kernel + 5997170) [0xffffffff80007b8272] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

```

Binary Images:

```

0x104d1c000 - 0x104d58fff revisiond (239)
<2B35C9E3-FB6A-3F28-BB44-D36E574F1DEA>
/System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19)
<AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
<768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1)
<66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1)
<324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4)
<9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f82c56000 - 0xffffffff7f82c57fff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 81.20.2 (1.0.0d1)

```

<8A48FC7E-CD9D-39E4-A243-59BBEB5D65BE>

/System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)

<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: rtcreportind [584]

Path: /usr/libexec/rtcreportind

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 1491 pages

Thread 0x3631 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (rtcreportind + 42104) [0x100608478] 1-48

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48

48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)

[0x7fff97c52e61] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x3636 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x363c 48 samples (1-48) priority 63 (base 63)

<timers coalesced, IO policy standard>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48

48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)

[0x7fff9d4ed6e9] 1-48

48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x3653 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>

48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x1005fe000 - 0x100613fff rtcreportingd (7.50) <71CBFD56-C113-358D-B412-DCAFA5D05761> /usr/libexec/rtcreportingd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: sandboxd [151]
Path: /usr/libexec/sandboxd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1223 pages (+1)

Thread 0x285 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x286 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x4ae 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x10a4d8000 - 0x10a4e0fff sandboxd (460.30.1) <0A2DD1B1-3050-3DB3-8D51-B38823F13B52> /usr/libexec/sandboxd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: secd [289]
Path: /usr/libexec/secd
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 739 pages (+1)

Thread 0x6d8 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x6d9 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102600000 - 0x1026affff secd (57337.20.44) <EAEA37AD-A01B-3665-9417-BAB7CE2F8BD9> /usr/libexec/secd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: secinitd [188]
Path: /usr/libexec/secinitd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1717 pages (+1)

Thread 0x35e 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x35f DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x107692000 - 0x107697fff secinitd (20) <5C6C5D1D-76DD-3020-AB5A-0E459EC91E7A> /usr/libexec/secinitd

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: secinitd [315]

Path: /usr/libexec/secinitd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 2283 pages

Thread 0x7ad DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x7ae DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10e4b4000 - 0x10e4b9fff secinitd (20) <5C6C5D1D-76DD-3020-AB5A-0E459EC91E7A> /usr/libexec/secinitd

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: securityd [91]
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 1251 pages

Thread 0x1f1 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (securityd + 187182) [0x1041b1b2e] 1-48
48 ??? (securityd + 536571) [0x104206ffb] 1-48
48 ??? (securityd + 30794) [0x10418b84a] 1-48
48 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x26e DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x261 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (securityd + 29880) [0x10418b4b8] 1-48
48 ??? (securityd + 319848) [0x1041d2168] 1-48
48 au_sdev_read_aia + 546 (libbsm.0.dylib + 60008) [0x7fff98129a68] 1-48
48 fgetc + 52 (libsystem_c.dylib + 247774) [0x7fff99a497de] 1-48
48 __srget + 14 (libsystem_c.dylib + 276620) [0x7fff99a5088c] 1-48
48 __srefill1 + 24 (libsystem_c.dylib + 276337) [0x7fff99a50771] 1-48
48 __read_nocancel + 10 (libsystem_kernel.dylib + 94342) [0x7fff9e29c086] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 read_nocancel + 115 (kernel + 6065587) [0xffffffff80007c8db3] 1-48
*48 ??? (kernel + 6066250) [0xffffffff80007c904a] 1-48
*48 ??? (kernel + 3273088) [0xffffffff800051f180] 1-48
*48 ??? (kernel + 5678452) [0xffffffff800076a574] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868)
[0xffffffff80003cde1c] 1-48

Thread 0x320 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 70594) [0x7fff9e2963c2] 1-48

*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-48

Thread 0x995d 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 ??? (securityd + 29880) [0x10418b4b8] 1-48

48 ??? (securityd + 29987) [0x10418b523] 1-48

48 ??? (securityd + 30794) [0x10418b84a] 1-48

48 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 1-

48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x104184000 - 0x104256fff securityd (57337.20.44) <E4885170-5BF6-3180-993E-2565EC9AB44A> /usr/sbin/securityd

0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

0x7fff9811b000 - 0x7fff9812bfff libbsm.0.dylib (34) <7E14504C-A8B0-3574-B6EB-5D5FABC72926> /usr/lib/libbsm.0.dylib

0x7fff99a0d000 - 0x7fff99a9afff libsystem_c.dylib (1082.20.4) <EAB38A6C-8671-3B13-B500-90EC1B912063> /usr/lib/system/libsystem_c.dylib

0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: securityd_service [265]

Path: /usr/libexec/securityd_service

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 810 pages

Thread 0x64d DispatchQueue 2 48 samples (1-48) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x64f DispatchQueue 11 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10be8b000 - 0x10be93fff securityd_service (57337.20.44) <AD96031F-26C9-3C78-9208-6339C0297F0E> /usr/libexec/securityd_service
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: sharedfilelistd [296]

Path: /System/Library/CoreServices/sharedfilelistd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 1662 pages

Thread 0x70d DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x70e DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10adb1000 - 0x10adc3fff sharedfilelistd (24.5) <3366A1B9-A34A-3CD2-8104-2F93088D2CE7> /System/Library/CoreServices/sharedfilelistd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: sharedfilelistd [307]

Path: /System/Library/CoreServices/sharedfilelistd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 1058 pages

Thread 0x767 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

```

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (sharedfilelistd + 5717) [0x10ad5e655] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

```

```

Thread 0x777      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

```

Binary Images:

```

0x10ad5d000 - 0x10ad6ffff sharedfilelistd (24.5) <3366A1B9-A34A-3CD2-
8104-2F93088D2CE7> /System/Library/CoreServices/sharedfilelistd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    sharingd [928]
Path:      /usr/libexec/sharingd
Architecture: x86_64
Parent:    launchd [1]
UID:      502
Sudden Term: Dirty
Task size: 4297 pages

```

```

Thread 0x7016      DispatchQueue 1      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), process unclamped, process
received importance donation from Google Chrome (Chrome) [454], process received importance
donation from Finder [278], IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 main + 731 (sharingd + 518814) [0x10213da9e] 1-48

```

48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x7072 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, process received
importance donation from Google Chrome (Chrome) [454], process received importance donation
from Finder [278], IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x7091 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation
from Google Chrome (Chrome) [454], process received importance donation from Finder [278], IO
policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x1020bf000 - 0x102169fff sharingd (442.9.1) <FB4142FB-BBFF-3686-
8225-FFB7CFE07AD3> /usr/libexec/sharingd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: smd [676]
Path: /usr/libexec/smd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 801 pages

Thread 0x5011 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x5012 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x109e6a000 - 0x109e70fff smd (756.20.4) <CA081AF7-29E1-36A6-B974-C17B795B847A> /usr/libexec/smd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: soagent [314]

Path:

/System/Library/PrivateFrameworks/MessageKit.framework/Resources/soagent.app/Contents/MacOS/soagent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 3790 pages

Thread 0x7a3 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy
important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (soagent + 6426) [0x105a7291a] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x7d6 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO
policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x105a71000 - 0x105a72fff com.apple.soagent 7.0 (5025) <C8C18CA9-A165-31CD-9C90-C9CE5D88DBD1>
/System/Library/PrivateFrameworks/MessageKit.framework/Resources/soagent.app/Contents/MacOS/soagent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: SocialPushAgent [350]

Path:

/System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/SocialPushAgent

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 1803 pages

Thread 0x933 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (SocialPushAgent + 17030) [0x10a842286] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xa25 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10a83e000 - 0x10a855fff com.apple.SocialPushAgent 55 (55) <E48A7E43-D915-3B65-A4D0-B184E79A1DEE>
/System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/SocialPushAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: softwareupdated [429]

Path: /System/Library/CoreServices/Software

Update.app/Contents/Resources/softwareupdated

Architecture: x86_64

Parent: launchd [1]

UID: 200

Sudden Term: Clean (allows idle exit)

Task size: 8207 pages

Thread 0xc41 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (softwareupdated + 3277) [0x10c761ccd] 1-48

48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-

48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xc44 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10c761000 - 0x10c761fff softwareupdated (790) <49E6042E-513F-3034-A2CD-706F2030962E> /System/Library/CoreServices/Software Update.app/Contents/Resources/softwareupdated
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: spindump [499]
Path: /usr/sbin/spindump
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 2591 pages (+265)
Pageins: 2 pages
CPU Time: 0.347s
Note: 6 idle work queue threads omitted

Thread 0x1376 DispatchQueue 2 48 samples (1-48) priority 37 (base 37) cpu time 0.006s

<thread QoS user initiated (requested user initiated), IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*1 ??? (kernel + 5838416) [0xffffffff8000791650] (running) 1

*47 ??? (kernel + 5838416) [0xffffffff8000791650] 2-48

Thread 0x1377 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x9aa2 48 samples (1-48) priority 4-37 (base 4-37) cpu time 0.003s

<thread QoS background (requested background), thread darwinbg, IO policy utility, priority 4 (4)>

1 __pthread_set_self + 16 (libsystem_pthread.dylib + 4952) [0x7fff9d0f3358] 1

*1 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f810671d2] (running) 1

<thread QoS legacy (requested legacy), thread not darwinbg, IO policy important, priority 31 (31)>

47 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 2-48

47 __workq_kernreturn + 10 (libsystem_kernel.dylib + 95966) [0x7fff9e29c6de] 2-48

*20 wq_unpark_continue + 0 (pthread + 21473) [0xffffffff7f810673e1] 2-21

```

<thread QoS user initiated (requested user initiated), priority 37 (37)>
  *22 wq_unpark_continue + 0 (pthread + 21473) [0xfffffffff810673e1] 22-43
<thread QoS legacy (requested legacy), priority 31 (31)>
  *1 wq_unpark_continue + 0 (pthread + 21473) [0xfffffffff810673e1] 44
<thread QoS user initiated (requested user initiated), priority 37 (37)>
  *4 wq_unpark_continue + 0 (pthread + 21473) [0xfffffffff810673e1] 45-48

```

```

Thread 0x9ab5      48 samples (1-48)    priority 63 (base 63)  cpu time 0.181s
<IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (spindump + 137772) [0x104c19a2c] 1-48
48 __syscall + 10 (libsystem_kernel.dylib + 95566) [0x7fff9e29c54e] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 stack_snapshot + 107 (kernel + 5722683) [0xffffffff800077523b] 1-48
*48 stack_snapshot2 + 313 (kernel + 761097) [0xffffffff80002b9d09] (running) 1-48

```

```

Thread 0x9ab8      DispatchQueue 10    1 sample (41)      priority 31 (base 31)  cpu time
0.002s
<DispatchQueue not seen for 40 samples, thread QoS legacy (requested legacy), IO policy
important>

```

```

1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 41
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 41
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 41
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23687) [0x7fff9d30ec87] 41
1 _dispatch_source_invoke + 983 (libdispatch.dylib + 27063) [0x7fff9d30f9b7] 41
1 _dispatch_source_latch_and_call + 2235 (libdispatch.dylib + 75382) [0x7fff9d31b676]
41
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 41
1 dispatch_mig_server + 225 (libdispatch.dylib + 92570) [0x7fff9d31f99a] 41
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 41
*1 hndl_mach_scall64 + 22 (kernel + 2034262) [0xffffffff80003f0a56] 41
*1 mach_call_munger64 + 410 (kernel + 1821994) [0xffffffff80003bcd2a] 41
*1 mach_msg_overwrite_trap + 442 (kernel + 881626) [0xffffffff80002d73da] 41
*1 mach_msg_receive_results + 187 (kernel + 879883) [0xffffffff80002d6d0b]
(running) 41

```

```

Thread 0x9a9a      DispatchQueue 188    1 sample (1)      priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23687) [0x7fff9d30ec87] 1
1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 54843) [0x7fff9d31663b] 1
1 _dispatch_queue_drain + 754 (libdispatch.dylib + 28527) [0x7fff9d30ff6f] 1
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1
1 CGSRegisterUpdateInformationHandler + 408 (CoreGraphics + 5436650)
[0x7fff96ea44ea] 1
1 _dispatch_resume_slow + 14 (libdispatch.dylib + 21099) [0x7fff9d30e26b] 1

```

```

    1 _dispatch_queue_wakeup_with_qos_slow + 126 (libdispatch.dylib + 14906)
[0x7fff9d30ca3a] 1
    1 _dispatch_queue_wakeup_with_qos_slow + 29 (libdispatch.dylib + 14809)
[0x7fff9d30c9d9] 1
    1 _dispatch_mgr_wakeup + 34 (libdispatch.dylib + 23145) [0x7fff9d30ea69] 1
    1 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1
    *1 return_from_trap + 175 (kernel + 2032127) [0xffffffff80003f01ff] 1
    *1 i386_astintr + 46 (kernel + 1912222) [0xffffffff80003d2d9e] 1
    *1 hw_atomic_and_noret + 3 (kernel + 1859267) [0xffffffff80003c5ec3]
(running) 1

```

Binary Images:

```

    0x104bf8000 - 0x104c29fff spindump (197.1) <F2725467-CD10-3ED0-
B7B6-0BDDF5CA45C4> /usr/sbin/spindump
    0x7fff96975000 - 0x7fff97bc6fff com.apple.CoreGraphics 1.600.0 (948) <1F017C08-E3D9-
30CD-9896-C66C6410926C>
/System/Library/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
    0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
    0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
    0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
    *0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-
3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    spindump_agent [348]
Path:      /usr/libexec/spindump_agent
Architecture: x86_64
Parent:    launchd [1]
UID:      502
Sudden Term: Dirty (allows idle exit)
Task size: 934 pages
CPU Time:  0.014s
Note:      3 idle work queue threads omitted

```

```

Thread 0x9ce      DispatchQueue 2      48 samples (1-48)      priority 4 (base 4)      cpu time
0.004s
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>

```

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x9cf      DispatchQueue 11      48 samples (1-48)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>

```

```

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

```

Thread 0x9a9d DispatchQueue 13 1 sample (1) priority 4 (base 4)
 <thread QoS background (requested user initiated, override user initiated), process darwinbg, timers coalesced, IO policy utility>
 1 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1
 1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1
 1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1
 1 _dispatch_root_queue_drain + 2131 (libdispatch.dylib + 25280) [0x7fff9d30f2c0] 1
 1 _voucher_dispose + 76 (libdispatch.dylib + 61345) [0x7fff9d317fa1] 1
 1 _voucher_dealloc_mach_voucher + 9 (libdispatch.dylib + 60743) [0x7fff9d317d47] 1
 1 _kernelrpc_mach_port_deallocate_trap + 10 (libsystem_kernel.dylib + 70390) [0x7fff9e2962f6] 1
 *1 hndl_mach_scall64 + 22 (kernel + 2034262) [0xfffff80003f0a56] 1
 *1 mach_call_munger64 + 410 (kernel + 1821994) [0xfffff80003bcd2a] (running) 1

Binary Images:

0x106f5b000 - 0x106f5efff spindump_agent (197.1) <3B089B99-A48B-3411-8F58-F328D3342FEE> /usr/libexec/spindump_agent
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff80002000000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: Spotlight [933]
 Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
 Architecture: x86_64
 Parent: launchd [1]
 UID: 502
 Task size: 7160 pages (+4)
 CPU Time: 0.001s
 Note: 1 idle work queue threads omitted

Thread 0x70a0 DispatchQueue 1 48 samples (1-48) priority 4-46 (base 4-46)
 cpu time 0.001s
 <thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard, priority 4 (4)>
 48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
 48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
 48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
 48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
 48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
 48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
 48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324)
 [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-16
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-28
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 29-35
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 36-42
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 43-44
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 45-48

Thread 0x70a2 DispatchQueue 2 48 samples (1-48) priority 4-46 (base 4-46)
 <thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard, priority 4 (4)>
 48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *16 ??? (kernel + 5838416) [0xfffff8000791650] 1-16
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *12 ??? (kernel + 5838416) [0xfffff8000791650] 17-28
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *7 ??? (kernel + 5838416) [0xfffff8000791650] 29-35
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *7 ??? (kernel + 5838416) [0xfffff8000791650] 36-42
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *2 ??? (kernel + 5838416) [0xfffff8000791650] 43-44
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *4 ??? (kernel + 5838416) [0xfffff8000791650] 45-48

Thread 0x70a7 48 samples (1-48) priority 4-31 (base 4-31)
 <thread QoS legacy (requested legacy), process suppressed, timers limited, IO policy standard, priority 4 (4)>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
 48 ??? (Spotlight + 359052) [0x101d8da8c] 1-48
 48 -[NSRunLoop(NSRunLoop) runUntilDate:] + 108 (Foundation + 692902)
 [0x7fff97c702a6] 1-48
 48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
 [0x7fff97c52e61] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 31 (31)>
 *12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 31 (31)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 31 (31)>
 *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Thread 0x70e3 48 samples (1-48) priority 4-46 (base 4-46)
 <thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard, priority 4 (4)>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-35
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *7 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 36-42
 <process clamped, process suppressed, timers limited, IO policy standard, priority 4 (4)>
 *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44
 <process unclamped, process unsuppressed, timers normal, IO policy important, priority 46 (46)>
 *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Binary Images:

0x101d36000 - 0x101dbafff com.apple.Spotlight 1.0 (972.16) <65095646-B2EB-33DC-BBDC-18F9C6EF6FCB>
 /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7>
 /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-

```

9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-
3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-
CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: SpotlightNetHelper [303]

Path:

/System/Library/PrivateFrameworks/ParsecUI.framework/Versions/A/Support/SpotlightNetHelper.
app/Contents/MacOS/SpotlightNetHelper

Architecture: x86_64

Parent: launchd [1]

UID: 502

Task size: 7889 pages

```

Thread 0x745      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation
from Spotlight [933], timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (SpotlightNetHelper + 37003) [0x10762408b] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x751      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, process received
importance donation from Spotlight [933], timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Thread 0x765 48 samples (1-48) priority 63 (base 63)
 <process unclamped, process received importance donation from Spotlight [933], timers coalesced, IO policy important>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
 48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48
 48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x79b 48 samples (1-48) priority 31 (base 31)
 <thread QoS legacy (requested legacy), process unclamped, process received importance donation from Spotlight [933], timers coalesced, IO policy important>
 48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
 *48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10761b000 - 0x107628fff com.apple.metadata.SpotlightNetHelper 1.0 (972.16)
 <95B6D637-EE76-31B0-8E99-F7E1A6D75FCA>
 /System/Library/PrivateFrameworks/ParsecUI.framework/Versions/A/Support/SpotlightNetHelper.app/Contents/MacOS/SpotlightNetHelper
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14)
 <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
 0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6)
 <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: storeaccountd [306]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccount

d

Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 4216 pages (+1)

Thread 0x75f DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x86f DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x87f 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x910 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x1020fa000 - 0x10217bfff storeaccountd (459) <F795B860-AD63-31D8-A4F4-221497E99964>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-

```
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: storeassetd [299]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 2939 pages (+1)

```
Thread 0x725 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48
```

```
Thread 0x740 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cfff] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48
```

Binary Images:

```
0x108d17000 - 0x108dfffff storeassetd (459) <2AA4E107-243D-3748-
BF7B-5ACE44B11C5B>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: storedownload [434]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload

dd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 2891 pages (+1)

Thread 0xca4 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xcb8 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0xccd DispatchQueue 54 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f8106960a] 1-48

Binary Images:

0x10a9b7000 - 0x10ab20fff storedownload (459) <F872E1A3-59E8-3D61-8022-248692639FE3>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload
dd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f81062000 - 0xfffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: storeinappd [572]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeinappd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 3144 pages

Thread 0x34cf DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
 48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
 48 ??? (storeinappd + 114875) [0x10ec4d0bb] 1-48
 48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x34d5 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
 48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
 48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
 *48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x3503 48 samples (1-48) priority 4 (base 4)
 <thread QoS background, process darwinbg, timers coalesced, IO policy utility>
 48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
 48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
 48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
 48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
 48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48
 48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
 48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
 48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
 48
 48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
 *48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x3508 48 samples (1-48) priority 4 (base 4)
 <thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
 48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
 *48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10ec31000 - 0x10ec56fff storeinappd (459) <8FE8B4DC-4FF3-38B1-8903-3EAB9855884F>
 /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeinappd
 0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
 0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-

```
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: storelegacy [432]

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelegacy

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean

Task size: 2414 pages (+1)

Thread 0xc7f DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility, override legacy), process darwinbg, timers coalesced, IO policy utility>

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xc82 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cfff] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x108f80000 - 0x108f84fff storelegacy (459) <D132637F-78D8-3708-8BBA-5ADAA13164C2>

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelegacy

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [391]

Path: /System/Library/CoreServices/SubmitDiagInfo

Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2267 pages

Thread 0xaac DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (SubmitDiagInfo + 59804) [0x102e5799c] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0xaae DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x1150 48 samples (1-48) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy throttle>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread__start__ + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441) [0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x1153 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:
0x102e49000 - 0x102e68fff SubmitDiagInfo (717) <9CB5821F-E320-3DFD-AEB0-73C9ED75722C> /System/Library/CoreServices/SubmitDiagInfo

```

0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-
C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

Process: suggested [1020]

Path:

/System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggested

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Clean (allows idle exit)

Task size: 4609 pages

Thread 0x7423 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>

```

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (suggested + 8725) [0x10f688215] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

Thread 0x7563 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Binary Images:

```

0x10f686000 - 0x10f6b0fff suggested (356.14.1) <517CA385-24C2-30CE-

```

ADCB-61F0186DDAC2>

```
/System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: suhelperd [430]

Path: /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Resources/suhelperd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 1492 pages

Thread 0xc4a DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>

```
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (suhelperd + 11811) [0x10b360e23] 1-48
48 ??? (suhelperd + 24054) [0x10b363df6] 1-48
48 mach_msg_server + 457 (libsystem_kernel.dylib + 69829) [0x7fff9e2960c5] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48
```

Thread 0xc4d DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>

```
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48
```

Binary Images:

```
0x10b35e000 - 0x10b381fff suhelperd (790) <316287F6-15FD-345F-A77E-
BE46F2811BBD>
```

```
/System/Library/PrivateFrameworks/SoftwareUpdate.framework/Resources/suhelperd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel
```

Process: symptomsd [229]
Path: /usr/libexec/symptomsd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Dirty (allows idle exit)
Task size: 1826 pages (-8)
Note: 2 idle work queue threads omitted

Thread 0x537 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (symptomsd + 3103) [0x10980ec1f] 1-48
48 CFRRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x538 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:
0x10980e000 - 0x10980efff symptomsd (290.20.4) <B380FD62-D9D4-3A3F-AFE6-4100F8518C35> /usr/libexec/symptomsd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: syslogd [54]
Path: /usr/sbin/syslogd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty

Task size: 357 pages (-4)
Note: 2 idle work queue threads omitted

Thread 0x24c DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility and passive>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x25c DispatchQueue 10 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility and passive>

48 start_wqthread + 13 (libsystem_pthread.dylib + 4965) [0x7fff9d0f3365] 1-48
48 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13967) [0x7fff9d0f568f] 1-48
48 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23092) [0x7fff9d30ea34] 1-48
48 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25039) [0x7fff9d30f1cf] 1-48
48 _dispatch_client_callout + 8 (libdispatch.dylib + 9023) [0x7fff9d30b33f] 1-48
48 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55409) [0x7fff9d316871] 1-48
48 ??? (syslogd + 37214) [0x10ae2415e] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x259 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility and passive>

48 __semwait_signal + 10 (libsystem_kernel.dylib + 94726) [0x7fff9e29c206] 1-48
*48 semaphore_wait_continue + 0 (kernel + 1048512) [0xffffffff80002fffc0] 1-48

Thread 0x25b 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility and passive>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10ae1b000 - 0x10ae34fff syslogd (322.30.1) <FA4F6EE7-51D4-3568-9843-06B3B4E1F918> /usr/sbin/syslogd
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: sysmond [527]
Path: /usr/libexec/sysmond
Architecture: x86_64

Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 860 pages (+1)

Thread 0x1b5a 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x1b5b DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:
0x10fd5c000 - 0x10fd61fff sysmond (85) <82B9C0D5-0279-3EE3-A5F3-61B22E47E9C3> /usr/libexec/sysmond
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: syspolicyd [1314]
Path: /usr/libexec/syspolicyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 918 pages

Thread 0x95b5 DispatchQueue 11 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_sig_thread + 45 (libdispatch.dylib + 92086) [0x7fff9d31f7b6] 1-48
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x95b7 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:
0x10ec94000 - 0x10ec98fff syspolicyd (9) <6A24B38A-9290-3739-8FC6-

D5D607476EEF> /usr/libexec/syspolicyd

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: systemsoundserverd [344]
Path: /usr/sbin/systemsoundserverd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1278 pages

Thread 0x91a DispatchQueue 2 48 samples (1-48) priority 63 (base 63)
<timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x91c DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:

0x10c992000 - 0x10c9a9fff systemsoundserverd (800.14) <20F051A9-A771-370F-88A2-22044F4BB258> /usr/sbin/systemsoundserverd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: systemstatsd [500]
Path: /usr/libexec/systemstatsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 387 pages

Thread 0x1448 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x144a DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x1001f3000 - 0x1001f5fff systemstatsd (231.20.9) <CD85D84C-79E4-3631-883B-C3D877822B93> /usr/libexec/systemstatsd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: SystemUIServer [277]
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 6386 pages (+2)
CPU Time: 0.012s
Note: 2 idle work queue threads omitted

Thread 0x67b DispatchQueue 1 48 samples (1-48) priority 47 (base 47) cpu time 0.012s

<process frontmost, thread QoS user interactive (requested user interactive), IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (SystemUIServer + 21398) [0x10c537396] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-16
<process unclamped>
*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-28

<process clamped>
 *6 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-34
 <process unclamped>
 *8 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 35-42
 <process clamped>
 *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44
 <process unclamped>
 *4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Thread 0x69b DispatchQueue 2 48 samples (1-48) priority 61 (base 61)

<process frontmost, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*16 ??? (kernel + 5838416) [0xffffffff8000791650] 1-16

<process unclamped>

*12 ??? (kernel + 5838416) [0xffffffff8000791650] 17-28

<process clamped>

*6 ??? (kernel + 5838416) [0xffffffff8000791650] 29-34

<process unclamped>

*8 ??? (kernel + 5838416) [0xffffffff8000791650] 35-42

<process clamped>

*2 ??? (kernel + 5838416) [0xffffffff8000791650] 43-44

<process unclamped>

*4 ??? (kernel + 5838416) [0xffffffff8000791650] 45-48

Thread 0x702 48 samples (1-48) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO policy important>

48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48

48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48

48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48

48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48

48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]

1-48

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*16 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-16

<process unclamped>

*12 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 17-28

<process clamped>

*6 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 29-34

<process unclamped>

*8 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 35-42

<process clamped>

*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 43-44

<process unclamped>

*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 45-48

Binary Images:

0x10c532000 - 0x10c57dfff com.apple.systemuiserver 1.7 (426.1) <4EA673B5-AB30-3243-9526-5B53CB6AF36C>
/System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: taskgated [335]
Path: /usr/libexec/taskgated
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1367 pages

Thread 0x85b DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (taskgated + 5483) [0x1039b956b] 1-48
48 ??? (taskgated + 22925) [0x1039bd98d] 1-48
48 ??? (taskgated + 23493) [0x1039bdbbc5] 1-48
48 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x85e DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x867 DispatchQueue 33 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated, override user initiated), timers coalesced, IO policy important>

```

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 hndl_mach_scall64 + 22 (kernel + 2034262) [0xffffffff80003f0a56] 1-48
*48 mach_call_munger64 + 410 (kernel + 1821994) [0xffffffff80003bcd2a] 1-48
*48 mach_msg_overwrite_trap + 197 (kernel + 881381) [0xffffffff80002d72e5] 1-48
*48 ipc_kmsg_send + 307 (kernel + 817459) [0xffffffff80002c7933] 1-48
*48 ipc_mqueue_send + 539 (kernel + 831803) [0xffffffff80002cb13b] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

```

Binary Images:

```

0x1039b8000 - 0x1039c3fff taskgated (55160) <EDFB9904-8379-3492-84E4-
23103C0E9A44> /usr/libexec/taskgated
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    tcdd [301]
Path:      /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
Architecture: x86_64
Parent:    launchd [1]
UID:      502
Sudden Term: Clean (allows idle exit)
Task size: 1378 pages (+1)

```

```

Thread 0x734      48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy
utility>

```

```

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

```

```

Thread 0x737      DispatchQueue 2      48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>

```

```

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

Binary Images:

```

0x100220000 - 0x100231fff tcdd (142) <8D5CF3CC-04E3-3503-A44C-
C588A99DEA1C> /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-

```

9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: tccd [345]
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 945 pages

Thread 0x925 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x928 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x102078000 - 0x102089fff tccd (142) <8D5CF3CC-04E3-3503-A44C-C588A99DEA1C> /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: thermald [233]
Path: /usr/libexec/thermald
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 1387 pages (+1)

Thread 0x575 48 samples (1-48) priority 63 (base 63)
<timers coalesced, IO policy important>

48 __ioctl + 10 (libsystem_kernel.dylib + 92550) [0x7fff9e29b986] 1-48
*48 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36] 1-48
*48 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731] 1-48
*48 ioctl + 1389 (kernel + 6071165) [0xffffffff80007ca37d] 1-48
*48 fo_ioctl + 123 (kernel + 5803179) [0xffffffff8000788cab] 1-48
*48 ??? (kernel + 3275242) [0xffffffff800051f9ea] 1-48
*48 VNOP_IOCTL + 366 (kernel + 3320254) [0xffffffff800052a9be] 1-48

*48 spec_ioctl + 274 (kernel + 3393906) [0xffffffff800053c972] 1-48
*48 xcpm_cpu_control + 5023 (kernel + 2076767) [0xffffffff80003fb05f] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x576 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x101139000 - 0x101142fff thermald (78) <E934732D-EDDB-3F8F-84DA-C3C9B276B422> /usr/libexec/thermald
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: TMCacheDelete [325]
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/TMCacheDelete
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 3335 pages (+1)

Thread 0x800 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x801 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10fae6000 - 0x10fae9fff TMCacheDelete (112.2) <0BD88A0B-EBF5-3FE9-92D1-C23232482B95>
/System/Library/CoreServices/backupd.bundle/Contents/Resources/TMCacheDelete
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: USBAgent [440]
Path: /usr/libexec/USBAgent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 1469 pages (+1)

Thread 0xdef 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0xdf1 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x100974000 - 0x100977fff USBAgent (818.20.13) <0E1B7C5F-A396-34FC-A470-61EE1718E8DB> /usr/libexec/USBAgent
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: usbd [226]
Path: /usr/libexec/usbd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 1604 pages

Thread 0x4e6 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (usbd + 3823) [0x10e0aaef] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025) [0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x527 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10e0aa000 - 0x10e0b8fff usbd (818.20.13) <2B20C3E5-D804-3300-A909-CE782FB7C6B8> /usr/libexec/usbd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: usbmuxd [90]

Path:

/System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd

Architecture: x86_64

Parent: launchd [1]

UID: 213

Sudden Term: Clean

Task size: 837 pages (+1)

Thread 0x1f0 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x32c DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x35c 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x10b418000 - 0x10b42ffff usbmuxd <F6C52131-D1F8-3DB4-8B2D-9AAEE5CF6778>
/System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: useractivityd [308]

Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd

Architecture: x86_64

Parent: launchd [1]

UID: 502

Sudden Term: Dirty (allows idle exit)

Task size: 2330 pages

Thread 0x775 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (useractivityd + 10371) [0x103578883] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x780 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x103576000 - 0x1035b6fff useractivityd (26.2) <9775BBCC-D996-336A-A954-922A53BB24EF>
/System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib

```

0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    UserEventAgent [55]
Path:      /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Clean
Task size: 4613 pages (-1)
Note:     2 idle work queue threads omitted

```

```

Thread 0x1cd      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (UserEventAgent + 6165) [0x101b28815] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x254      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Thread 0x331      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 captive_thread + 356 (CaptiveSystemAgent + 8887) [0x103f132b7] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48

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48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x653 48 samples (1-48) priority 63 (base 63)
<timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 __NSThread_start + 1351 (Foundation + 1932399) [0x7fff97d9ec6f] 1-48
48 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 30441)
[0x7fff9d4ed6e9] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x6a2 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Binary Images:
0x101b27000 - 0x101b29fff UserEventAgent (176.20.1) <FACB2531-9B86-3875-8FE4-F42B0DDFB2AB> /usr/libexec/UserEventAgent
0x103f11000 - 0x103f34fff com.apple.CaptiveSystemAgent 13.0 (1.11) <087417AF-CD72-307D-B7A4-4DE08F35AA0C>
/System/Library/UserEventPlugins/CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9d4e6000 - 0x7fff9d76cfff com.apple.CFNetwork 760.2.6 (760.2.6) <653B1552-C1EC-36A5-85D0-9FC3ED3CCF72>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: UserEventAgent [268]
Path: /usr/libexec/UserEventAgent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 4251 pages

Thread 0x657 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (UserEventAgent + 6165) [0x101a20815] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x667 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Thread 0x744 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __select + 10 (libsystem_kernel.dylib + 94582) [0x7fff9e29c176] 1-48
*48 ??? (kernel + 5998672) [0xfffff80007b8850] 1-48

Binary Images:

0x101a1f000 - 0x101a21fff UserEventAgent (176.20.1) <FACB2531-9B86-3875-8FE4-F42B0DDFB2AB> /usr/libexec/UserEventAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: usernoted [295]
Path: /usr/sbin/usernoted
Architecture: x86_64
Parent: launchd [1]
UID: 502
Task size: 1269 pages

Thread 0x6f9 DispatchQueue 1 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (usernoted + 7766) [0x10a839e56] 1-48
48 CFRunLoopRun + 97 (CoreFoundation + 1253873) [0x7fff8bb501f1] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x6ff DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x10a838000 - 0x10a87dfff usernoted (448.4) <2F26A53A-5DC7-3DD1-8780-4054688A36B4> /usr/sbin/usernoted
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [460]
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Architecture: x86_64
Parent: launchd [1]
Responsible: Google Chrome (Chrome) [454]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 1729 pages (+1)

Thread 0xfa6 DispatchQueue 1 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xfa8 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10c615000 - 0x10c615fff com.apple.coremedia.videodecoder 1.0 (1) <8A6DF63E-401D-3A66-8B0E-2D65765D6A1E>
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: warmd [71]
Path: /usr/libexec/warmd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2267 pages

Thread 0x2bb DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x960 DispatchQueue 11 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>

48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x2d5 48 samples (1-48) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 kevent + 10 (libsystem_kernel.dylib + 98246) [0x7fff9e29cfc6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x100b6c000 - 0x100b84fff warmd (58) <0C7CF33D-0A8E-3196-9BF1-D4538B78C6DE> /usr/libexec/warmd
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: warmd_agent [829]
Path: /usr/libexec/warmd_agent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean (allows idle exit)
Task size: 2132 pages (+1)

Thread 0x5ce2 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95398) [0x7fff9e29c4a6] 1-48
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x5ce5 DispatchQueue 2 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x10ca85000 - 0x10ca88fff warmd_agent (287) <61268881-869E-35D6-9812-29C2885C2AA1> /usr/libexec/warmd_agent
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: watchdogd [373]
Path: /usr/libexec/watchdogd

Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 166 pages (+1)

Thread 0x984 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x987 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0x3254 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (watchdogd + 5940) [0x106026734] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Thread 0x3255 48 samples (1-48) priority 97 (base 97)
<timers coalesced, IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 ??? (watchdogd + 6382) [0x1060268ee] 1-48
48 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93874) [0x7fff9e29beb2] 1-48
*48 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f8106960a] 1-48

Binary Images:

0x106025000 - 0x106027fff watchdogd (22) <C92307C4-3F46-3D8C-89F9-BA174D8D5203> /usr/libexec/watchdogd
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: wdhelper [81]
Path: /usr/libexec/wdhelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)

Task size: 1368 pages (+1)

Thread 0x1e7 48 samples (1-48) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

Thread 0x49c 48 samples (1-48) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, timers coalesced, IO policy important>

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xfffff8000791650] 1-48

Binary Images:

0x103cef000 - 0x103d45fff wdhelper (510.88) <909D9D35-8154-3A90-807B-DCF278F0922E> /usr/libexec/wdhelper
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: WiFiAgent [365]
Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
Architecture: x86_64
Parent: launchd [1]
UID: 502
Sudden Term: Clean
Task size: 2251 pages
CPU Time: 0.001s

Thread 0x942 DispatchQueue 1 48 samples (1-48) priority 4 (base 4) cpu time 0.001s

<thread QoS background (requested legacy), process darwinbg, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 NSApplicationMain + 1176 (AppKit + 9504) [0x7fff8becf520] 1-48
48 -[NSApplication run] + 682 (AppKit + 524232) [0x7fff8bf4cfc8] 1-48
48 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 4548931) [0x7fff8c323943] 1-48
48 _DPSNextEvent + 1067 (AppKit + 565486) [0x7fff8bf570ee] 1-48
48 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff9165d5af] 1-48
48 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9165d76f] 1-48
48 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff9165d935] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48

48

Thread 0xa12 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Thread 0xa8a 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0xa8c 48 samples (1-48) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy utility>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 _NSEventThread + 149 (AppKit + 1347685) [0x7fff8c016065] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Binary Images:

0x108e58000 - 0x108e68fff com.apple.wifi.WiFiAgent 11.0 (1110.33) <CB3F79F1-BC78-3846-9D6A-D911377F5C04>
/System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19) <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8becd000 - 0x7fff8caf0fff com.apple.AppKit 6.9 (1404.34) <467468E2-C551-3408-B351-414B21F57DEB>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff9162d000 - 0x7fff91922fff com.apple.HIToolbox 2.1.1 (807.2) <D9338BEF-CA84-3085-B6CB-4E93B3B9A2E1>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: WiFiProxy [297]

Path:

/System/Library/PrivateFrameworks/CoreWLANKit.framework/Versions/A/XPCServices/WiFiProxy.xpc/Contents/MacOS/WiFiProxy

Architecture: x86_64

Parent: launchd [1]

Responsible: SystemUIServer [277]

UID: 502

Sudden Term: Dirty (allows idle exit)

Task size: 1150 pages (+1)

Thread 0x716 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48

*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

Thread 0x718 DispatchQueue 2 48 samples (1-48) priority 4 (base 4)

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48

48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48

*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

Binary Images:

0x1078c5000 - 0x1078d2fff com.apple.WiFiProxy 11.0 (1101.20) <8CAE86A6-31AD-3708-AFEF-31FD6396386C>

/System/Library/PrivateFrameworks/CoreWLANKit.framework/Versions/A/XPCServices/WiFiProxy.xpc/Contents/MacOS/WiFiProxy

0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib

0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: WindowServer [194]

Path:

/System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer

Architecture: x86_64

Parent: launchd [1]

UID: 88

Task size: 21418 pages (-18)

CPU Time: 0.292s

Note: 2 idle work queue threads omitted

Thread 0x3e4 DispatchQueue 1 48 samples (1-48) priority 79 (base 79) cpu time 0.232s

<IO policy important>

48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48

48 ??? (WindowServer + 3966) [0x1057f5f7e] 1-48

```

48 CGXServer + 7338 (CoreGraphics + 3004106) [0x7fff96c526ca] 1-48
  1 CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 1
    1 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1
      *1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1
    1 CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 2
      1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 2
        *1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 2
    2 CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 3-4
      2 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 3-4
        *2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 3-4
    5 CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 5-9
      5 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 5-9
        *5 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 5-9
    1 CGXRunOneServicesPass + 1893 (CoreGraphics + 2996521) [0x7fff96c50929] 10
      1 post_port_data + 234 (CoreGraphics + 3009455) [0x7fff96c53baf] 10
        1 eventNotificationHandler + 9 (CoreGraphics + 5418444) [0x7fff96e9fdcc] 10
          1 CGXRunOneEventPass + 91 (CoreGraphics + 5399690) [0x7fff96e9b48a] 10
            1 sHIDContinuation + 1191 (CoreGraphics + 1073852) [0x7fff96a7b2bc] 10
              1 sPostContinuation + 433 (CoreGraphics + 5409622) [0x7fff96e9db56] 10
                1 WSFindWindow + 416 (CoreGraphics + 4984176) [0x7fff96e35d70] 10
                  1 CGXIsPointInWindow + 666 (CoreGraphics + 4983465) [0x7fff96e35aa9] 10
                    1 CARenderContextHitTest + 29 (QuartzCore + 715316) [0x7fff92fd4a34] 10
                      1 CA::Render::Context::hit_test(CA::Vec2<double> const&, unsigned int) + 174
                        (QuartzCore + 749852) [0x7fff92fdd11c] 10
                        1 CA::Render::Update::add_context(CA::Render::Context*,
CA::Render::Layer*, CA::Transform const*) + 1228 (QuartzCore + 201216) [0x7fff92f57200] 10
                          1 CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 4890 (QuartzCore + 237529)
[0x7fff92f5ffd9] 10
                            1 CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 4890 (QuartzCore + 237529)
[0x7fff92f5ffd9] 10
                              1 CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 4890 (QuartzCore + 237529)
[0x7fff92f5ffd9] 10
                                1 CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 6658 (QuartzCore + 239297)
[0x7fff92f606c1] 10
                                  1 CA::Render::Update::add_backdrop_layer(CA::Render::Context*,
CA::Render::LayerNode*, CA::Render::Handle*, CA::SimpleTransform const&, void*, bool) +
310 (QuartzCore + 253738) [0x7fff92f63f2a] 10
                                    1 CA::Render::Updater::FilterOp::copy() const + 20 (QuartzCore +
254100) [0x7fff92f64094] 10
                                      1 operator new(unsigned long) + 30 (libc++.1.dylib + 247774)
[0x7fff9864a7de] 10
                                          1 malloc + 42 (libsystem_malloc.dylib + 4316) [0x7fff99f270dc] 10
                                            1 malloc_zone_malloc + 71 (libsystem_malloc.dylib + 9649)
[0x7fff99f285b1] 10

```

```

1 szone_malloc_should_clear + 292 (libsystem_malloc.dylib +
10005) [0x7fff99f28715] 10
1 tiny_malloc_from_free_list + 41 (libsystem_malloc.dylib +
14069) [0x7fff99f296f5] (running) 10
1 CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 11
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 11
*1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 11
4 CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 12-15
4 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 12-15
*4 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 12-15
1 CGXRunOneServicesPass + 1893 (CoreGraphics + 2996521) [0x7fff96c50929] 16
1 post_port_data + 234 (CoreGraphics + 3009455) [0x7fff96c53baf] 16
1 eventNotificationHandler + 9 (CoreGraphics + 5418444) [0x7fff96e9fdcc] 16
1 CGXRunOneEventPass + 91 (CoreGraphics + 5399690) [0x7fff96e9b48a] 16
1 sHIDContinuation + 1191 (CoreGraphics + 1073852) [0x7fff96a7b2bc] 16
1 sPostContinuation + 2202 (CoreGraphics + 5411391) [0x7fff96e9e23f] 16
1 WSSessionStructuralRegionData::find_inside_regions(_CGSEventRecord const*) +
658 (CoreGraphics + 3094114) [0x7fff96c68662] 16
1 CGXIsPointInWindow + 666 (CoreGraphics + 4983465) [0x7fff96e35aa9] 16
1 CARenderContextHitTest + 29 (QuartzCore + 715316) [0x7fff92fd4a34] 16
1 CA::Render::Context::hit_test(CA::Vec2<double> const&, unsigned int) + 174
(QuartzCore + 749852) [0x7fff92fdd11c] 16
1 CA::Render::Update::add_context(CA::Render::Context*,
CA::Render::Layer*, CA::Transform const*) + 1071 (QuartzCore + 201059) [0x7fff92f57163] 16
1 CA::Render::Updater::prepare_layer0(CA::Render::Updater::GlobalState&,
CA::Render::LayerNode*, CA::Render::Layer*, CA::Render::Updater::LocalState0&, unsigned int)
+ 3991 (QuartzCore + 206034) [0x7fff92f584d2] 16
1
CA::Render::Updater::prepare_sublayer0(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState0&, CA::Render::Layer*) + 91 (QuartzCore + 919310)
[0x7fff9300670e] 16
1 CA::Render::Updater::layer_node(CA::Render::Layer*,
CA::Render::Updater::LocalState0 const&, bool&) + 31 (QuartzCore + 208775) [0x7fff92f58f87]
(running) 16
3 CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 17-19
3 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 17-19
*3 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 17-19
1 CGXRunOneServicesPass + 1893 (CoreGraphics + 2996521) [0x7fff96c50929] 20
1 post_port_data + 234 (CoreGraphics + 3009455) [0x7fff96c53baf] 20
1 eventNotificationHandler + 9 (CoreGraphics + 5418444) [0x7fff96e9fdcc] 20
1 CGXRunOneEventPass + 91 (CoreGraphics + 5399690) [0x7fff96e9b48a] 20
1 sHIDContinuation + 1191 (CoreGraphics + 1073852) [0x7fff96a7b2bc] 20
1 sPostContinuation + 2202 (CoreGraphics + 5411391) [0x7fff96e9e23f] 20
1 WSSessionStructuralRegionData::find_inside_regions(_CGSEventRecord const*) +
658 (CoreGraphics + 3094114) [0x7fff96c68662] 20
1 CGXIsPointInWindow + 666 (CoreGraphics + 4983465) [0x7fff96e35aa9] 20
1 CARenderContextHitTest + 29 (QuartzCore + 715316) [0x7fff92fd4a34] 20
1 CA::Render::Context::hit_test(CA::Vec2<double> const&, unsigned int) + 174
(QuartzCore + 749852) [0x7fff92fdd11c] 20
1 CA::Render::Update::add_context(CA::Render::Context*,
CA::Render::Layer*, CA::Transform const*) + 1228 (QuartzCore + 201216) [0x7fff92f57200] 20
1 CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,

```

```

CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 4890 (QuartzCore + 237529)
[0x7fff92f5ffd9] 20
    1  CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 4283 (QuartzCore + 236922)
[0x7fff92f5fd7a] (running) 20
    2  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 21-22
    2  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 21-22
    *2  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 21-22
    1  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 23
    1  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 23
    *1  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 23
    1  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 24
    1  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 24
    *1  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 24
    1  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 25
    1  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 25
    *1  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 25
    2  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 26-27
    2  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 26-27
    *2  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 26-27
    5  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 28-32
    5  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 28-32
    *5  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 28-32
    3  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 33-35
    3  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 33-35
    *3  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 33-35
    4  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 36-39
    4  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 36-39
    *4  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 36-39
    1  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 40
    1  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 40
    *1  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 40
    1  CGXRunOneServicesPass + 259 (CoreGraphics + 2994887) [0x7fff96c502c7] 41
    1  run_timer_pass + 541 (CoreGraphics + 1294557) [0x7fff96ab10dd] 41
    1  update_display_callback + 212 (CoreGraphics + 4681173) [0x7fff96debbd5] 41
    1  CGXUpdateDisplay + 19947 (CoreGraphics + 4666585) [0x7fff96de84d9] 41
    *1  call_continuation + 23 (kernel + 1888119) [0xfffff80003ccf77] 41
    *1  IOWorkLoop::threadMain() + 270 (kernel + 7032654) [0xfffff80008b4f4e] 41
    *1  thread_block_reason + 175 (kernel + 1005615) [0xfffff80002f582f] 41
    *1  ??? (kernel + 1018568) [0xfffff80002f8ac8] (running) 41
    1  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 42
    1  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 42
    *1  ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 42
    1  CGXRunOneServicesPass + 259 (CoreGraphics + 2994887) [0x7fff96c502c7] 43
    1  run_timer_pass + 541 (CoreGraphics + 1294557) [0x7fff96ab10dd] 43
    1  update_display_callback + 212 (CoreGraphics + 4681173) [0x7fff96debbd5] 43
    1  CGXUpdateDisplay + 722 (CoreGraphics + 4647360) [0x7fff96de39c0] 43
    1  prepare_CoreAnimation_update_state + 611 (CoreGraphics + 4684917)
[0x7fff96decc75] 43
    1  CGXBeginSurfaceLayerUpdate + 1204 (CoreGraphics + 4467351) [0x7fff96db7a97]

```

43

```
1  CARenderUpdateAddContext2 + 37 (QuartzCore + 928218) [0x7fff930089da] 43
1  CA::Render::Update::add_context(CA::Render::Context*, CA::Render::Layer*,
CA::Transform const*) + 1228 (QuartzCore + 201216) [0x7fff92f57200] 43
1  CA::Render::Updater::prepare_layer(CA::Render::Updater::GlobalState&,
CA::Render::Updater::LocalState&, CA::Render::LayerNode*,
CA::Render::Updater::LayerShapes&, unsigned int*) + 106 (QuartzCore + 232745)
[0x7fff92f5ed29] (running) 43
1  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 44
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 44
*1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 44
1  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 45
1  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 45
*1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 45
2  CGXRunOneServicesPass + 1091 (CoreGraphics + 2995719) [0x7fff96c50607] 46-47
2  mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 46-47
*2 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 46-47
1  CGXRunOneServicesPass + 1038 (CoreGraphics + 2995666) [0x7fff96c505d2] 48
1  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 70546) [0x7fff9e296392] 48
*1 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 48
```

Thread 0x3ea DispatchQueue 2 48 samples (1-48) priority 37 (base 37) cpu time 0.029s

```
<thread QoS user initiated (requested user initiated), IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
15 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-15
*15 ??? (kernel + 5838416) [0xfffff8000791650] 1-15
1  _dispatch_mgr_invoke + 40 (libdispatch.dylib + 32745) [0x7fff9d310fe9] 16
1  _dispatch_kevent_machport_drain + 166 (libdispatch.dylib + 72651) [0x7fff9d31abcb] 16
1  _dispatch_source_merge_kevent + 111 (libdispatch.dylib + 72845) [0x7fff9d31ac8d]
(running) 16
32 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 17-48
*32 ??? (kernel + 5838416) [0xfffff8000791650] 17-48
```

Thread 0x6ee 48 samples (1-48) priority 79 (base 79)

```
<IO policy important>
48 thread_start + 13 (libsystem_pthread.dylib + 4981) [0x7fff9d0f3375] 1-48
48 _pthread_start + 168 (libsystem_pthread.dylib + 15248) [0x7fff9d0f5b90] 1-48
48 _pthread_body + 131 (libsystem_pthread.dylib + 15379) [0x7fff9d0f5c13] 1-48
48 thread_fun + 25 (QuartzCore + 129849) [0x7fff92f45b39] 1-48
48 CA::Render::Server::server_thread(void*) + 257 (QuartzCore + 130113)
[0x7fff92f45c41] 1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xfffff80002cb640] 1-48
```

Binary Images:

```
0x1057f5000 - 0x1057f5fff WindowServer (1)      <1A812C4E-CB5C-3591-8C4F-45DF2C71F237>
/System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
0x7fff89f7c000 - 0x7fff89f7ffff libdyld.dylib (360.19)      <AA629043-C6F6-32FE-8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
```

```

0x7fff92f26000 - 0x7fff930f4fff com.apple.QuartzCore 1.11 (410.14) <CB19502B-D25F-
379C-B50F-08A98FF73B68>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff96975000 - 0x7fff97bc6fff com.apple.CoreGraphics 1.600.0 (948) <1F017C08-E3D9-
30CD-9896-C66C6410926C>
/System/Library/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff9860e000 - 0x7fff98661fff libc++.1.dylib (120.1) <8FC3D139-8055-3498-
9AC5-6467CB7F4D14> /usr/lib/libc++.1.dylib
0x7fff99f26000 - 0x7fff99f42fff libsystem_malloc.dylib (67) <9EECAB18-F025-
34C4-8E32-7EFA6720EFC> /usr/lib/system/libsystem_malloc.dylib
0x7fff9d0f2000 - 0x7fff9d0fbfff libsystem_pthread.dylib (138.10.4) <327CECD0-B881-
3153-8FCC-4FD4818B7F16> /usr/lib/system/libsystem_pthread.dylib
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-
847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-
9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:    wirelessproxd [84]
Path:      /usr/sbin/wirelessproxd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Task size: 988 pages

```

```

Thread 0x1ea    DispatchQueue 1    48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers
coalesced, IO policy utility>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (wirelessproxd + 73001) [0x10f6bdd29] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x544    DispatchQueue 2    48 samples (1-48)    priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy
utility>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Binary Images:
0x10f6ac000 - 0x10f6eefff wirelessproxd (118) <D8512952-B6F5-3145-
A22A-59C3DD1E510D> /usr/sbin/wirelessproxd

```

```

0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff97bc7000 - 0x7fff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-
3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9d309000 - 0x7fff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-
3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0x7fff9e285000 - 0x7fff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-
3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-
31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

```

```

Process:      WirelessRadioManagerd [280]
Path:         /usr/sbin/WirelessRadioManagerd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean (allows idle exit)
Task size:    1315 pages

```

```

Thread 0x6a4      DispatchQueue 1      48 samples (1-48)      priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
48 start + 1 (libdyld.dylib + 13741) [0x7fff89f7f5ad] 1-48
48 ??? (WirelessRadioManagerd + 33206) [0x105b561b6] 1-48
48 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 1039101) [0x7fff97cc4afd] 1-48
48 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 573025)
[0x7fff97c52e61] 1-48
48 CFRRunLoopRunSpecific + 296 (CoreFoundation + 455480) [0x7fff8ba8d338] 1-48
48 __CFRunLoopRun + 1356 (CoreFoundation + 457452) [0x7fff8ba8daec] 1-48
48 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 460324) [0x7fff8ba8e624]
1-48
48 mach_msg_trap + 10 (libsystem_kernel.dylib + 70534) [0x7fff9e296386] 1-48
*48 ipc_mqueue_receive_continue + 0 (kernel + 833088) [0xffffffff80002cb640] 1-48

```

```

Thread 0x6ae      DispatchQueue 2      48 samples (1-48)      priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
48 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32001) [0x7fff9d310d01] 1-48
48 kevent_qos + 10 (libsystem_kernel.dylib + 98294) [0x7fff9e29cff6] 1-48
*48 ??? (kernel + 5838416) [0xffffffff8000791650] 1-48

```

```

Binary Images:
0x105b4e000 - 0x105b9ffff WirelessRadioManagerd (511) <911EF318-DE0F-
397E-8FFD-2C2D62B6B367> /usr/sbin/WirelessRadioManagerd
0x7fff89f7c000 - 0x7fff89f7fff libdyld.dylib (360.19) <AA629043-C6F6-32FE-
8007-E3478E99ACA7> /usr/lib/system/libdyld.dylib
0x7fff8ba1e000 - 0x7fff8be94fff com.apple.CoreFoundation 6.9 (1256.14) <768A7FB7-
9143-3148-8591-7C6ED3162D35>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

0xfff97bc7000 - 0xfff97f1bfff com.apple.Foundation 6.9 (1256.1) <66106CC9-9D97-3846-88D8-4BF6BB508296>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0xfff9d309000 - 0xfff9d336fff libdispatch.dylib (501.20.1) <324C9189-2AF3-3356-847F-6F4CE1C6E901> /usr/lib/system/libdispatch.dylib
0xfff9e285000 - 0xfff9e2a3fff libsystem_kernel.dylib (3248.30.4) <9CEB6C3B-1CAF-3C32-A9FD-93BC72CBCEA1> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4) <DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Process: kernel_task [0]
Path: /System/Library/Kernels/kernel
Architecture: x86_64
UID: 0
Version: Darwin Kernel Version 15.3.0: Thu Dec 10 18:40:58 PST 2015; root:xnu-3248.30.4~1/RELEASE_X86_64
Task size: 189067 pages (+18)
CPU Time: 0.188s

Thread 0x65 48 samples (1-48) priority 92 (base 92)
<IO policy important>
*48 vm_pageout_continue + 0 (kernel + 1538192) [0xffffffff8000377890] 1-48

Thread 0x66 48 samples (1-48) priority 0 (base 0) idle time 3.987s
*44 idle_thread + 0 (kernel + 1012176) [0xffffffff80002f71d0] (running)
*4 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77]
*4 idle_thread + 32 (kernel + 1012208) [0xffffffff80002f71f0]
*4 processor_idle + 237 (kernel + 1010941) [0xffffffff80002f6cfd]
*4 machine_idle + 736 (kernel + 1917904) [0xffffffff80003d43d0] (running)

Thread 0x67 48 samples (1-48) priority 95 (base 95)
<IO policy important>
*48 sched_timeshare_maintenance_continue + 0 (kernel + 1012608) [0xffffffff80002f7380] 1-48

Thread 0x68 48 samples (1-48) priority 80 (base 80)
<IO policy important>
*48 ??? (kernel + 1106752) [0xffffffff800030e340] 1-48

Thread 0x69 48 samples (1-48) priority 93 (base 93)
<IO policy important>
*48 ??? (kernel + 1107728) [0xffffffff800030e710] 1-48

Thread 0x6a 48 samples (1-48) priority 95 (base 95)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 1196914) [0xffffffff8000324372] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x6b 48 samples (1-48) priority 95 (base 95)

```

<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 1196914) [0xffffffff8000324372] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x6c      48 samples (1-48)    priority 94 (base 94)
<IO policy important>
*48 ??? (kernel + 1127840) [0xffffffff80003135a0] 1-48

Thread 0x6d      48 samples (1-48)    priority 95 (base 95)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 mapping_replenish + 421 (kernel + 1816517) [0xffffffff80003bb7c5] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x6e      48 samples (1-48)    priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x70      48 samples (1-48)    priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x72      48 samples (1-48)    priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x82      48 samples (1-48)    priority 95 (base 95)
<IO policy important>
*48 ??? (kernel + 1522128) [0xffffffff80003739d0] 1-48

Thread 0x83      48 samples (1-48)    priority 81 (base 81)
<IO policy important>
*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x87      48 samples (1-48)    priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x89      48 samples (1-48)    priority 0 (base 0)    idle time 4.204s
*32 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77]
*32 idle_thread + 32 (kernel + 1012208) [0xffffffff80002f71f0]
*32 processor_idle + 237 (kernel + 1010941) [0xffffffff80002f6cfd]
*32 machine_idle + 736 (kernel + 1917904) [0xffffffff80003d43d0] (running)
*16 idle_thread + 0 (kernel + 1012176) [0xffffffff80002f71d0] (running)

Thread 0x8c      48 samples (1-48)    priority 0 (base 0)    idle time 4.550s
*41 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77]

```

```

*41 idle_thread + 32 (kernel + 1012208) [0xffffffff80002f71f0]
*41 processor_idle + 237 (kernel + 1010941) [0xffffffff80002f6cfd]
*41 machine_idle + 736 (kernel + 1917904) [0xffffffff80003d43d0] (running)
*5 idle_thread + 0 (kernel + 1012176) [0xffffffff80002f71d0] (running)
*2 hndl_unix_scall64 + 22 (kernel + 2034230) [0xffffffff80003f0a36]
*2 unix_syscall64 + 593 (kernel + 6465329) [0xffffffff800082a731]
*1 _workq_kernreturn + 1047 (pthread + 19873) [0xffffffff7f81066da1]
*1 workqueue_run_nextreq + 1071 (pthread + 8860) [0xffffffff7f8106429c]
*1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f]
*1 ??? (kernel + 1018568) [0xffffffff80002f8ac8] (running)
*1 kevent_qos + 146 (kernel + 5825346) [0xffffffff800078e342]
*1 ??? (kernel + 5836323) [0xffffffff8000790e23]
*1 kqueue_scan + 419 (kernel + 5828771) [0xffffffff800078f0a3]
*1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f]
*1 ??? (kernel + 1018568) [0xffffffff80002f8ac8] (running)

```

Thread 0x8f 48 samples (1-48) priority 0 (base 0) idle time 4.520s

```

*41 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77]
*40 idle_thread + 32 (kernel + 1012208) [0xffffffff80002f71f0]
*40 processor_idle + 237 (kernel + 1010941) [0xffffffff80002f6cfd]
*40 machine_idle + 736 (kernel + 1917904) [0xffffffff80003d43d0] (running)
*1 IOWorkLoop::threadMain() + 270 (kernel + 7032654) [0xffffffff80008b4f4e]
*1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f]
*1 ??? (kernel + 1018568) [0xffffffff80002f8ac8] (running)
*7 idle_thread + 0 (kernel + 1012176) [0xffffffff80002f71d0] (running)

```

Thread 0x94 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xb0 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xb9 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xba 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xc2 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xc4 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

```

Thread 0xc6 48 samples (1-48) priority 81 (base 81) cpu time 0.076s

<IO policy important>

```

*1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1
*1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 1
*1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 1
*1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
1
*1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 1
*1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 1
*1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 1
*1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 1
*1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 1
*1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xffffffff7f8272a6ef] 1
*1
AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 1
*1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xffffffff7f8272d145] 1
*1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 226 (AppleIntelLpssSpiController + 33754)
[0xffffffff7f8272d3da] 1
*1 AppleIntelLpssSpiController::_setCSControlInternal(bool) + 139
(AppleIntelLpssSpiController + 35805) [0xffffffff7f8272dbdd] 1
*1 AppleIntelLpssGspi::setCSControlInternal(bool) + 221 (AppleIntelLpssGspi
+ 12161) [0xffffffff7f8271df81] 1
*1 AppleIntelLpssGspi::csCtl(bool) + 150 (AppleIntelLpssGspi + 12338)
[0xffffffff7f8271e032] 1
*1 delay_for_interval + 107 (kernel + 900235) [0xffffffff80002dbc8b] 1
*1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1
*1 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1
*1 machine_switch_context + 316 (kernel + 1891868)
[0xffffffff80003cde1c] (running) 1
*1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 2
*1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 3
*1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 3
*1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 3
*1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
3
*1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 3
*1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 3

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    *1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 3
    *1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 3
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 3
    *1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xffffffff7f8272a6ef] 3
    *1
AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 3
    *1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xffffffff7f8272d145] 3
    *1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 628 (AppleIntelLpssSpiController + 34156)
[0xffffffff7f8272d56c] 3
    *1 delay_for_interval + 107 (kernel + 900235) [0xffffffff80002dbc8b] 3
    *1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 3
    *1 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 3
    *1 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 3
*1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 4
*1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 5
*1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 5
*1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 5
*1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
5
    *1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 5
    *1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 5
    *1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 5
    *1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 5
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 5
    *1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xffffffff7f8272a6ef] 5
    *1
AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 5

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*1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xfffff7f8272d145] 5
*1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 628 (AppleIntelLpssSpiController + 34156)
[0xfffff7f8272d56c] 5
*1 delay_for_interval + 107 (kernel + 900235) [0xfffff80002dbc8b] 5
*1 thread_block_reason + 175 (kernel + 1005615) [0xfffff80002f582f] 5
*1 ??? (kernel + 1019164) [0xfffff80002f8d1c] 5
*1 machine_switch_context + 316 (kernel + 1891868) [0xfffff80003cde1c] 5
*12 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xfffff80008b4e40] 6-17
*1 call_continuation + 23 (kernel + 1888119) [0xfffff80003ccf77] 18
*1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xfffff80008b4e56] 18
*1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xfffff80008b4d61] 18
*1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xfffff80008b6ef6]
18
*1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xfffff7f82935566] 18
*1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) +
1065 (AppleHSSPISupport + 35865) [0xfffff7f82934c19] 18
*1 AppleHSSPIController::ProcessReceiveData(void*, unsigned long long) + 275
(AppleHSSPISupport + 34673) [0xfffff7f82934771] 18
*1 AppleHSSPIController::completeSPICommand(AppleHSSPICommand*) + 64
(AppleHSSPISupport + 37096) [0xfffff7f829350e8] 18
*1 AppleHSSPIHIDDriver::InterruptHandlerEntry(OSObject*, void*, int, unsigned
long long, unsigned long long) + 22 (AppleHSSPIHIDDriver + 13298) [0xfffff7f829493f2] 18
*1 AppleHSSPIHIDDriver::getMetaClass() const + 0 (AppleHSSPIHIDDriver +
4926) [0xfffff7f8294733e] (running) 18
*14 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xfffff80008b4e40] 19-32
*1 call_continuation + 23 (kernel + 1888119) [0xfffff80003ccf77] 33
*1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xfffff80008b4e56] 33
*1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xfffff80008b4d61] 33
*1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xfffff80008b6ef6]
33
*1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xfffff7f82935566] 33
*1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xfffff7f829348a0] 33
*1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xfffff7f829336df] 33
*1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xfffff7f82726797] 33
*1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xfffff80008b7ef8] 33
*1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xfffff7f8272a6ef] 33
*1

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AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 33
    *1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xffffffff7f8272d145] 33
    *1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 628 (AppleIntelLpssSpiController + 34156)
[0xffffffff7f8272d56c] 33
        *1 delay_for_interval + 107 (kernel + 900235) [0xffffffff80002dbc8b] 33
        *1 thread_block_reason + 198 (kernel + 1005638) [0xffffffff80002f5846]
(running) 33
    *1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 34
    *1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 35
    *1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 35
    *1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 35
    *1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
35
    *1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 35
    *1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 35
    *1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 35
    *1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 35
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 35
    *1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xffffffff7f8272a6ef] 35
    *1
AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 35
    *1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xffffffff7f8272d145] 35
    *1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 628 (AppleIntelLpssSpiController + 34156)
[0xffffffff7f8272d56c] 35
        *1 delay_for_interval + 107 (kernel + 900235) [0xffffffff80002dbc8b] 35
        *1 thread_block_reason + 198 (kernel + 1005638) [0xffffffff80002f5846]
(running) 35
    *1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 36
    *1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 37
    *1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 37
    *1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 37
    *1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
37

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    *1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 37
    *1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 37
    *1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 37
    *1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 37
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 37
    *1
AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) +
349 (AppleIntelLpssSpiController + 22255) [0xffffffff7f8272a6ef] 37
    *1
AppleIntelLpssSpiController::_transferDataSubr(AppleInfoLpssSpiControllerTransferDataRequest
*) + 777 (AppleIntelLpssSpiController + 38629) [0xffffffff7f8272e6e5] 37
    *1
AppleIntelLpssSpiController::transferDataDmaDuplex(AppleInfoLpssSpiControllerTransferDataRe
quest*, unsigned int) + 805 (AppleIntelLpssSpiController + 33093) [0xffffffff7f8272d145] 37
    *1 AppleIntelLpssSpiController::transferDataDmaDuplexStart(LpssDmacXfer*,
LpssDmacXfer*, unsigned int, unsigned long long*) + 628 (AppleIntelLpssSpiController + 34156)
[0xffffffff7f8272d56c] 37
    *1 delay_for_interval + 107 (kernel + 900235) [0xffffffff80002dbc8b] 37
    *1 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 37
    *1 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 37
    *1 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c]
37
    *1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 38
    *1 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 39
    *1 IOWorkLoop::threadMain() + 22 (kernel + 7032406) [0xffffffff80008b4e56] 39
    *1 IOWorkLoop::runEventSources() + 337 (kernel + 7032161) [0xffffffff80008b4d61] 39
    *1 IOInterruptEventSource::checkForWork() + 518 (kernel + 7040758) [0xffffffff80008b6ef6]
39
    *1 AppleHSSPIController::InterruptOccurred(IOInterruptEventSource*, int) + 240
(AppleHSSPISupport + 38246) [0xffffffff7f82935566] 39
    *1 AppleHSSPIController::doSPITransfer(bool, AppleHSSPITransferRetryReason*) + 176
(AppleHSSPISupport + 34976) [0xffffffff7f829348a0] 39
    *1 AppleHSSPIController::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 223 (AppleHSSPISupport + 30431)
[0xffffffff7f829336df] 39
    *1 AppleIntelLpssSpiDevice::transferData(IOMemoryDescriptor*, void*, unsigned long
long, unsigned long long, IOMemoryDescriptor*, void*, unsigned long long, unsigned long long,
unsigned int, AppleIntelSPICompletion*) + 359 (AppleIntelLpssSpiController + 6039)
[0xffffffff7f82726797] 39
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 424 (kernel + 7044856) [0xffffffff80008b7ef8] 39
    *1

```

AppleIntelLpssSpiController::_transferData(AppleInfoLpssSpiControllerTransferDataRequest*) + 336 (AppleIntelLpssSpiController + 22242) [0xffffffff7f8272a6e2] 39

*1

AppleIntelLpssSpiController::transferDmaPre(AppleInfoLpssSpiControllerTransferDataRequest*) + 60 (AppleIntelLpssSpiController + 37346) [0xffffffff7f8272e1e2] 39

*1

AppleIntelLpssSpiController::getReqDmaCommand(AppleIntelLpssSpiControllerRequestDmaCmdInfo*, IOMemoryDescriptor*, unsigned long long, char const*) + 176 (AppleIntelLpssSpiController + 39896) [0xffffffff7f8272ebd8] 39

1 IODMACommand::setMemoryDescriptor(IOMemoryDescriptor const, bool) + 145 (kernel + 7070529) [0xffffffff80008be341] 39

*1 OSDData::getBytesNoCopy() const + 0 (kernel + 6551632) [0xffffffff800083f850] (running) 39

*9 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 40-48

Thread 0xc7 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0xe5 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x104 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x10d 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 3150624) [0xffffffff8000501320] 1-48

Thread 0x10e 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x111 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 6212832) [0xffffffff80007ecce0] 1-48

Thread 0x112 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5685712) [0xffffffff800076c1d0] 1-48

Thread 0x113 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5738768) [0xffffffff8000779110] 1-48

Thread 0x114 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5738768) [0xffffffff8000779110] 1-48

Thread 0x115 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5738768) [0xffffffff8000779110] 1-48

Thread 0x116 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5738768) [0xffffffff8000779110] 1-48

Thread 0x117 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x118 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x119 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x11a 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48

*48 ??? (kernel + 3579039) [0xffffffff8000569c9f] 1-48

*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48

*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x11b 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 ??? (kernel + 5998672) [0xffffffff80007b8850] 1-48

Thread 0x11d 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x11f 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x121 48 samples (1-48) priority 95 (base 95)

<IO policy important>

*48 ??? (kernel + 6027152) [0xffffffff80007bf790] 1-48

Thread 0x122 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x124 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x126 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x128 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x12b 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 sockwall_gc_thread + 0 (ALF + 23955) [0xffffffff7f82ddad93] 1-48

Thread 0x12e 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x130 48 samples (1-48) priority 81 (base 81) cpu time 0.003s
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x132 48 samples (1-48) priority 82 (base 82) cpu time 0.014s
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x145 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x148 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x14e 48 samples (1-48) priority 81 (base 81) cpu time 0.043s
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x152 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x15f 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 6452147) [0xffffffff80008273b3] 1-48
*48 mach_msg_receive + 157 (kernel + 881085) [0xffffffff80002d71bd] 1-48
*48 ipc_mqueue_receive + 74 (kernel + 833338) [0xffffffff80002cb73a] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x160 48 samples (1-48) priority 92 (base 92)

<IO policy utility>

*48 ??? (kernel + 1581184) [0xffffffff8000382080] 1-48

Thread 0x161 48 samples (1-48) priority 31 (base 31)

<IO policy important>

*48 ??? (kernel + 1579408) [0xffffffff8000381990] 1-48

Thread 0x162 48 samples (1-48) priority 31 (base 31)

<IO policy important>

*48 vm_pressure_thread + 0 (kernel + 1540256) [0xffffffff80003780a0] 1-48

Thread 0x163 48 samples (1-48) priority 92 (base 92)

<IO policy important>

*48 ??? (kernel + 1522336) [0xffffffff8000373aa0] 1-48

Thread 0x164 48 samples (1-48) priority 92 (base 92)

<IO policy important>

*48 ??? (kernel + 1333552) [0xffffffff8000345930] 1-48

Thread 0x165 48 samples (1-48) priority 92 (base 92)

<IO policy important>

*48 ??? (kernel + 1583264) [0xffffffff80003828a0] 1-48

Thread 0x166 48 samples (1-48) priority 92 (base 92)

<IO policy important>

*48 ??? (kernel + 1583264) [0xffffffff80003828a0] 1-48

Thread 0x167 48 samples (1-48) priority 92 (base 92)

<IO policy utility and passive>

*48 ??? (kernel + 710272) [0xffffffff80002ad680] 1-48

Thread 0x168 48 samples (1-48) priority 92 (base 92)

<IO policy important>

*48 ??? (kernel + 711920) [0xffffffff80002adcf0] 1-48

Thread 0x169 48 samples (1-48) priority 92 (base 92)

<IO policy utility and passive>

*48 ??? (kernel + 712400) [0xffffffff80002aded0] 1-48

Thread 0x16a 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x16b 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x16f 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x171 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x173 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x205 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48

*48 ??? (kernel + 6399852) [0xffffffff800081a76c] 1-48

*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48

*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x273 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48

*48 ??? (kernel + 3583711) [0xffffffff800056aedf] 1-48

*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48

*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x274 48 samples (1-48) priority 82 (base 82) cpu time 0.001s

<IO policy important>

*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48

*48 ??? (kernel + 3577412) [0xffffffff8000569644] 1-48

*48 msleep + 98 (kernel + 5997170) [0xffffffff80007b8272] 1-48

*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48

*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x34c 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x350 48 samples (1-48) priority 81 (base 81)

<IO policy important>

*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48

*48 ??? (kernel + 3583711) [0xffffffff800056aedf] 1-48

*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48

*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48

*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48

*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48

*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x351 48 samples (1-48) priority 82 (base 82)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 3577412) [0xffffffff8000569644] 1-48
*48 msleep + 98 (kernel + 5997170) [0xffffffff80007b8272] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x354 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x356 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x35b 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x360 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x367 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x36b 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x36d 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x372 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3c6 48 samples (1-48) priority 97 (base 97)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 AppleOSXWatchdog::watchdogMainThread() + 120 (AppleOSXWatchdog + 5684)
[0xffffffff7f8264c634] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x3c9 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3cc 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3d6 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3dd 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3de 48 samples (1-48) priority 81 (base 81) cpu time 0.014s
<IO policy important>
*40 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-40
*1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] (running) 41
*7 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 42-48

Thread 0x3e8 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x3ec 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48

Thread 0x452 48 samples (1-48) priority 81 (base 81)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 3583711) [0xffffffff800056aedf] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x453 48 samples (1-48) priority 82 (base 82)
<IO policy important>
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 3577412) [0xffffffff8000569644] 1-48
*48 msleep + 98 (kernel + 5997170) [0xffffffff80007b8272] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48

Thread 0x455 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 3583711) [0xffffffff800056aedf] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x456 48 samples (1-48) priority 82 (base 82)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 3577412) [0xffffffff8000569644] 1-48
*48 msleep + 98 (kernel + 5997170) [0xffffffff80007b8272] 1-48
*48 ??? (kernel + 5998115) [0xffffffff80007b8623] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x570 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48
```

Thread 0x571 48 samples (1-48) priority 95 (base 95)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 2041231) [0xffffffff80003f258f] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x572 48 samples (1-48) priority 95 (base 95)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 2043474) [0xffffffff80003f2e52] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x573 48 samples (1-48) priority 95 (base 95)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 2043474) [0xffffffff80003f2e52] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x574 48 samples (1-48) priority 95 (base 95)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 ??? (kernel + 2043474) [0xffffffff80003f2e52] 1-48
*48 lck_mtx_sleep + 132 (kernel + 966116) [0xffffffff80002ebde4] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x58a 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48
```

Thread 0x5b3 48 samples (1-48) priority 97 (base 97)

<IO policy important>

```
*48 call_continuation + 23 (kernel + 1888119) [0xffffffff80003ccf77] 1-48
*48 rtThreadNativeMain(void*, int) + 33 (VBoxDrv + 161825) [0xffffffff7f82e06821] 1-48
*48 rtThreadMain + 47 (VBoxDrv + 142783) [0xffffffff7f82e01dbf] 1-48
*48 rtTimerThread(RTTHREADINT*, void*) + 62 (VBoxDrv + 144078) [0xffffffff7f82e022ce]
1-48
*48 rtR0SemEventDarwinWait(RTSEMEVENTINTERNAL*, unsigned int, unsigned long
long, RTLOCKVALSRCPOS const*) + 516 (VBoxDrv + 156612) [0xffffffff7f82e053c4] 1-48
*48 lck_spin_sleep + 99 (kernel + 965811) [0xffffffff80002ebcb3] 1-48
*48 thread_block_reason + 175 (kernel + 1005615) [0xffffffff80002f582f] 1-48
*48 ??? (kernel + 1019164) [0xffffffff80002f8d1c] 1-48
*48 machine_switch_context + 316 (kernel + 1891868) [0xffffffff80003cde1c] 1-48
```

Thread 0x5f6 48 samples (1-48) priority 81 (base 81) cpu time 0.003s

<IO policy important>

```
*40 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-40
*1 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] (running) 41
*7 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 42-48
```

Thread 0x7ad4 48 samples (1-48) priority 93 (base 93) cpu time 0.006s

<IO policy important>

```
*48 ??? (kernel + 1128512) [0xffffffff8000313840] 1-48
```

Thread 0x7af7 48 samples (1-48) priority 93 (base 93) cpu time 0.006s

<IO policy important>

```
*48 ??? (kernel + 1128512) [0xffffffff8000313840] 1-48
```

Thread 0x7b02 48 samples (1-48) priority 93 (base 93) cpu time 0.007s

<IO policy important>

```
*48 ??? (kernel + 1128512) [0xffffffff8000313840] 1-48
```

Thread 0x7b0a 48 samples (1-48) priority 93 (base 93) cpu time 0.011s

<IO policy important>

```
*48 ??? (kernel + 1128512) [0xffffffff8000313840] 1-48
```

Thread 0x83e7 48 samples (1-48) priority 81 (base 81)

<IO policy important>

```
*48 IOWorkLoop::threadMain() + 0 (kernel + 7032384) [0xffffffff80008b4e40] 1-48
```

Binary Images:

*0xffffffff7f81062000 - 0xffffffff7f8106bfff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff7f8264b000 - 0xffffffff7f8264cfff com.apple.driver.AppleOSXWatchdog 1.0 (1)
<0CE80268-ACDD-3FCC-8370-8A041468F898>
/System/Library/Extensions/AppleOSXWatchdog.kext/Contents/MacOS/AppleOSXWatchdog
*0xffffffff7f8271b000 - 0xffffffff7f82721fff com.apple.driver.AppleIntelLpssGspi 2.0.59 (2.0.59)
<5D1C6CC8-9376-39B5-A291-7B7C5D2EDEFB>
/System/Library/Extensions/AppleIntelLpssGspi.kext/Contents/MacOS/AppleIntelLpssGspi
*0xffffffff7f82725000 - 0xffffffff7f82731fff com.apple.driver.AppleIntelLpssSpiController 2.0.59 (2.0.59) <601A2F9B-1F16-325C-A6F3-9638DE5FB095>
/System/Library/Extensions/AppleIntelLpssSpiController.kext/Contents/MacOS/AppleIntelLpssSpiController
*0xffffffff7f8292c000 - 0xffffffff7f82938fff com.apple.driver.AppleHSSPISupport 41.7 (41.7)
<8EFD648-A75E-3089-9DEE-ED9BB9435978>
/System/Library/Extensions/AppleHSSPISupport.kext/Contents/MacOS/AppleHSSPISupport
*0xffffffff7f82946000 - 0xffffffff7f82949fff com.apple.driver.AppleHSSPIHIDDriver 41.7 (41.7)
<162085CF-EB52-38D5-AA5F-64CD63FAF9A9>
/System/Library/Extensions/AppleHSSPIHIDDriver.kext/Contents/MacOS/AppleHSSPIHIDDriver
*0xffffffff7f82dd5000 - 0xffffffff7f82ddbfff com.apple.nke.applicationfirewall 5.0 (163)
<113F310F-1904-3F41-A206-1D275BF7A397>
/System/Library/Extensions/ALF.kext/Contents/MacOS/ALF
*0xffffffff7f82ddf000 - 0xffffffff7f82e10fff org.virtualbox.kext.VBoxDrv 4.3.26 (4.3.26)
<8C9FB14F-410D-5887-EFDD-B466AA1860EF> /Library/Application
Support/VirtualBox/*/VBoxDrv
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.30.4)
<DECC9F02-27D7-31F0-9599-A9EF2873902C> /System/Library/Kernels/kernel

Kextstat:

Index	Refs	Address	Size	Wired	Name (Version)	UUID	<Linked Against>
1	85	0xffffffff7f80a42000	0x9c80	0x9c80	com.apple.kpi.bsd (15.3.0)	5E7359BE-8EA6-4E1C-AA25-45280112628D	
2	8	0xffffffff7f80ecf000	0x3890	0x3890	com.apple.kpi.dsep (15.3.0)	4B6DB3C5-7177-472A-A36A-7A06ACD0E762	
3	108	0xffffffff7f80a04000	0x20e20	0x20e20	com.apple.kpi.iokit (15.3.0)	DF86E58A-E0D3-4E0A-BB9C-06086D46B1C8	
4	115	0xffffffff7f80a25000	0xd000	0xd000	com.apple.kpi.libkern (15.3.0)	AA5CEF16-CD25-4C73-8919-C5BFC57D8510	
5	102	0xffffffff7f80a00000	0x3d50	0x3d50	com.apple.kpi.mach (15.3.0)	3AC467F0-EBA7-4BAF-BEE3-B96760D5DD10	
6	51	0xffffffff7f80a32000	0x96d0	0x96d0	com.apple.kpi.private (15.3.0)	54C14879-1649-4FB2-8208-860FEBD031DE	
7	67	0xffffffff7f80a3c000	0x58a0	0x58a0	com.apple.kpi.unsupported (15.3.0)	9E1F8706-C490-4FDA-B7D3-6B8E9FCEBD6C	
8	5	0xffffffff7f80f8e000	0x95000	0x95000	com.apple.kec.corecrypto (1.0)	D6E082B5-93B2-3FF0-AB4B-4AA310173CE8	<7 6 5 4 3 1>
9	0	0xffffffff7f81062000	0xd000	0xd000	com.apple.kec.pthread (1)	39D0B4EB-B7F4-3891-96C2-F8B886656C8A	<7 6 5 4 1>
10	1	0xffffffff7f81097000	0x9000	0x9000	com.apple.kec.Libm (1)	9DDD9196-3824-3DCA-BAAA-7F383BC13C37	<4>
11	25	0xffffffff7f812d9000	0x9000	0x9000	com.apple.iokit.IOACPIFamily (1.4)	5D7574C3-	

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12 28 0xfffffffff80b2c000 0x30000 0x30000 com.apple.iokit.IOPCIFamily (2.9) F398CE94-0FBD-3E8E-A7AB-55F7F05A81ED <7 6 5 4 3>
13 2 0xfffffffff82d5e000 0x60000 0x60000 com.apple.driver.AppleACPIPlatform (4.0) 3BE4E926-E063-3BBD-BE05-F6F97358C7A4 <12 11 7 6 5 4 3 1>
14 1 0xfffffffff8123a000 0xb000 0xb000 com.apple.driver.AppleFDEKeyStore (28.30) C31A19C9-8174-3E35-B2CD-3B1B237C0220 <8 7 6 5 4 3 1>
15 3 0xfffffffff815ef000 0x7000 0x7000 com.apple.iokit.IOReportFamily (31) C89107EE-2DF2-3BC3-9F6D-3133D43ED7EF <5 4 3>
16 6 0xfffffffff80a4c000 0x27000 0x27000 com.apple.iokit.IOStorageFamily (2.1) DC1AAB7C-F417-3238-BB3F-2A5B84D67B90 <7 6 5 4 3 1>
17 0 0xfffffffff816de000 0x19000 0x19000 com.apple.driver.DiskImages (417.2) 97177A33-27BD-34A9-9B42-1173BE480BCD <16 7 6 5 4 3 1>
18 1 0xfffffffff826ab000 0x1e000 0x1e000 com.apple.driver.AppleCredentialManager (1.0) E3817462-FFEE-38AE-839B-79932133E7EF <8 7 5 4 3 1>
19 2 0xfffffffff81023000 0x12000 0x12000 com.apple.driver.AppleMobileFileIntegrity (1.0.5) 09620E73-2D73-3F62-9E5D-4B9DC2147F70 <8 7 6 5 4 3 2 1>
20 0 0xfffffffff826c9000 0x28000 0x28000 com.apple.driver.AppleKeyStore (2) 7AF14D78-EEBE-3474-B605-66CC957F2FE5 <19 18 8 7 6 5 4 3 1>
21 0 0xfffffffff80ed3000 0x2000 0x2000 com.apple.security.TMSafetyNet (8) 7F6B05B1-14AC-3634-B5CA-7F69452730B4 <7 6 5 4 2 1>
22 2 0xfffffffff81035000 0x5000 0x5000 com.apple.kext.AppleMatch (1.0.0d1) F2211BA2-E656-3187-B06E-CF9D6A3A3B5A <4 1>
23 1 0xfffffffff8103a000 0x1e000 0x1e000 com.apple.security.sandbox (300.0) F3202072-6ED5-33BF-97B0-AD49F500ABF6 <22 19 16 7 6 5 4 3 2 1>
24 0 0xfffffffff81058000 0x9000 0x9000 com.apple.security.quarantine (3) FEC5D575-4604-37D6-B550-83B7D17E3E76 <23 22 7 6 5 4 2 1>
25 0 0xfffffffff82dd5000 0x8000 0x8000 com.apple.nke.applicationfirewall (163) 113F310F-1904-3F41-A206-1D275BF7A397 <7 6 5 4 3 1>
26 0 0xfffffffff82d2c000 0x3000 0x3000 com.apple.driver.AppleAPIC (1.7) 46368557-CAF1-3FAC-AF62-A03389987023 <4 3>
27 3 0xfffffffff8158c000 0x4000 0x4000 com.apple.iokit.IOSMBusFamily (1.1) EA577FC5-B1EE-38B4-9B62-2938C01C2CB2 <5 4 3>
28 0 0xfffffffff82dc4000 0x7000 0x7000 com.apple.driver.AppleACPIEC (4.0) 696533F4-4E49-3C00-86D7-47B7F5FB87D8 <27 13 11 5 4 3>
29 0 0xfffffffff825be000 0x4000 0x4000 com.apple.driver.AppleSMBIOS (2.1) 558EB25D-8E3F-3429-B2DC-ADAE2EF0F7C3 <7 4 3>
30 0 0xfffffffff82959000 0x3000 0x3000 com.apple.driver.AppleHPET (1.8) 801E20D9-1D7A-353F-A638-05430128D61D <11 7 5 4 3>
31 6 0xfffffffff81245000 0x76000 0x76000 com.apple.iokit.IOHIDFamily (2.0.0) 12BE7C40-B94D-363E-8F4F-8E471F66FB92 <14 7 6 5 4 3 2 1>
32 0 0xfffffffff82dce000 0x4000 0x4000 com.apple.driver.AppleACPIButtons (4.0) 767834A6-B80F-36ED-9C0A-A6179A144279 <31 13 11 7 6 5 4 3 1>
33 1 0xfffffffff829b3000 0x5000 0x5000 com.apple.driver.AppleEFIRuntime (2.0) CFC72657-568A-33B3-B84A-CF659674E655 <7 6 5 4 3>
34 0 0xfffffffff825ec000 0x8000 0x8000 com.apple.driver.AppleRTC (2.0) 6409E881-1F83-380E-8F03-F21DCFC4BF53 <11 5 4 3 1>
35 0 0xfffffffff825c4000 0x8000 0x8000 com.apple.driver.AppleSmartBatteryManager (161.0.0) DD5F1FAE-434C-3D51-955A-30FD426E43E9 <27 11 5 4 3 1>
36 1 0xfffffffff829b8000 0xa000 0xa000 com.apple.driver.AppleEFINVRAM (2.0) DFA558FE-59F9-32AA-8C3A-82BD65ECC094 <33 7 6 5 4 3 2 1>
37 3 0xfffffffff80c07000 0x4000 0x4000 com.apple.driver.AppleUSBHostMergeProperties

(1.0.1) D338A98F-2B8F-3411-BD87-BD00F620A223 <4 3 1>
38 9 0xfffffffff80c0b000 0x69000 0x69000 com.apple.iokit.IOUSBHostFamily (1.0.1)
5FF3F801-2AB5-38D2-93C2-51E00427D8FA <37 7 5 4 3 1>
39 3 0xfffffffff80c7d000 0x98000 0x98000 com.apple.iokit.IOUSBFamily (900.4.1)
785E8408-1158-32CE-BF1F-9DA7804BDE5B <38 12 7 5 4 3 1>
40 1 0xfffffffff812e2000 0x3f000 0x3f000 com.apple.driver.usb.AppleUSBXHCI (1.0.1)
38F68C79-811D-3AA2-B8D4-0D444FF4DB4B <38 11 7 5 4 3 1>
41 0 0xfffffffff81327000 0x20000 0x20000 com.apple.driver.usb.AppleUSBXHCIPCI
(1.0.1) 7AC984CE-8AAA-3B8D-92E3-24BE18DF3DEC <40 38 12 11 7 5 4 3 1>
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45 1 0xfffffffff82725000 0x14000 0x14000 com.apple.driver.AppleIntelLpssSpiController
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8EFD648-A75E-3089-9DEE-ED9BB9435978 <45 11 5 4 3 1>
47 3 0xfffffffff8192f000 0x22000 0x22000 com.apple.driver.corecapture (1.0.4)
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48 5 0xfffffffff811b2000 0x2d000 0x2d000 com.apple.iokit.IONetworkingFamily (3.2)
35F05D83-F2EC-3047-8422-E65BAF0144B2 <7 6 5 4 3 1>
49 1 0xfffffffff81959000 0x8000 0x8000 com.apple.driver.mDNSOffloadUserClient
(1.0.1b8) DC173C97-9F4D-39D5-8814-68B0BAD27370 <48 4 3 1>
50 1 0xfffffffff81961000 0xd4000 0xd4000 com.apple.iokit.IO80211Family (1110.26)
A7F70957-7DBC-39ED-ACA7-3A7BA653D115 <48 47 8 7 6 5 4 3 1>
51 0 0xfffffffff81a3e000 0x6bf000 0x6bf000 com.apple.driver.AirPort.Brcm4360
(1020.17.1a1) 1D44A63A-83A8-335C-BBF5-629657661B93 <50 49 48 47 12 7 6 5 4 3 1>
52 5 0xfffffffff8147b000 0xe0000 0xe0000 com.apple.iokit.IOTThunderboltFamily (5.1.0)
6D71D503-3CBC-3D14-961B-2DABB69F7DD1 <5 4 3 1>
53 0 0xfffffffff824c6000 0x1b000 0x1b000 com.apple.driver.AppleThunderboltNHI (4.0.4)
E3CA1A84-50CA-342F-8B32-C7CFA8D13E11 <52 12 11 5 4 3 1>
54 0 0xfffffffff824b4000 0x5000 0x5000
com.apple.driver.AppleThunderboltPCIDownAdapter (2.0.2) 6347338C-0AAD-3877-9C4E-
E7C3DBF054DF <52 12 5 4 3 1>
55 1 0xfffffffff82503000 0x10000 0x10000
com.apple.driver.AppleThunderboltDPAdapterFamily (4.1.3) F046449A-81B0-306B-82BA-
13E65A1349B1 <52 11 5 4 3 1>
56 0 0xfffffffff82530000 0x6000 0x6000 com.apple.driver.AppleThunderboltDPInAdapter
(4.1.3) 6516419E-BD78-3A7C-8505-BA37CFEE7FCE <55 52 5 4 3 1>
57 2 0xfffffffff818db000 0x1b000 0x1b000 com.apple.iokit.IOAHCIFamily (2.8.1)
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20356FAA-8898-36F8-BAAD-8961AFC23E9B <57 12 5 4 3 1>
59 0 0xfffffffff81906000 0x1c000 0x1c000 com.apple.iokit.IOAHCIBlockStorage (2.8.5)
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62 0 0xfffffffff8227f000 0xa000 0xa000 com.apple.BootCache (38) C1EA21DC-CEC4-
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63 0 0xfffffffff82c4e000 0x6000 0x6000
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0) 8A37264E-9D9A-3B95-
B0A1-EB1947CF70DA <6 4 3 2 1>
64 0 0xfffffffff82c56000 0x3000 0x3000
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39E4-A243-59BBEB5D65BE <7 6 4 3 2 1>
66 0 0xfffffffff82946000 0x9000 0x9000 com.apple.driver.AppleHSSPIHIDDriver (41.7)
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67 0 0xfffffffff8245b000 0x9000 0x9000 com.apple.driver.AppleHIDKeyboard (181)
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68 1 0xfffffffff82408000 0x18000 0x18000 com.apple.driver.AppleHIDTransport (5)
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69 1 0xfffffffff82425000 0x2e000 0x2e000 com.apple.driver.AppleMultitouchDriver
(304.10) 7536E774-8C5F-3DD7-A326-48597EF0368E <68 31 15 7 5 4 3 1>
70 0 0xfffffffff82468000 0xa000 0xa000 com.apple.driver.AppleTopCaseHIDEventDriver
(86) BF37BB87-92B1-3102-AE2A-607D5BA39C8B <69 31 6 5 4 3 1>
71 0 0xfffffffff813e2000 0x2d000 0x2d000 com.apple.driver.usb.AppleUSBHub (1.0.1)
271D9C2E-FF74-3503-958E-24C554595575 <38 37 11 5 4 3 1>
75 3 0xfffffffff80ae9000 0x2b000 0x2b000
com.apple.iokit.IO SCSIArchitectureModelFamily (3.7.7) 49F2C1F9-18D8-3D7C-B3DA-
B7716B41B0BF <6 5 4 3 1>
76 1 0xfffffffff811f2000 0x2d000 0x2d000 com.apple.iokit.IOUSBMassStorageDriver
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77 1 0xfffffffff810d0000 0x18000 0x18000 com.apple.iokit.IO SCSIBlockCommandsDevice
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78 0 0xfffffffff82592000 0xb000 0xb000 com.apple.driver.AppleUSBCardReader (3.7.1)
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82 13 0xfffffffff81687000 0x3b000 0x3b000 com.apple.iokit.IOGraphicsFamily (2.4.1)
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83 1 0xfffffffff82658000 0xe000 0xe000 com.apple.driver.AppleSMBusController
(1.0.14d1) 04C9295B-23E8-388B-8BB6-07CC377CADD2 <27 12 11 5 4 3>
84 6 0xfffffffff81600000 0x19000 0x19000 com.apple.driver.AppleSMC (3.1.9) 535447F9-
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85 0 0xfffffffff82669000 0xe000 0xe000 com.apple.driver.AppleMCCSControl (1.2.13)
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87 2 0xfffffffff82870000 0x7000 0x7000 com.apple.AppleGraphicsDeviceControl (3.12.6)
F211EB28-182A-34BB-A610-87667618F925 <7 6 5 4 3 1>
88 0 0xfffffffff82877000 0x4c000 0x4c000 com.apple.driver.AppleIntelFramebufferAzul
(10.1.2) EAC1CE84-2EC8-30BA-8542-FCBBFE4A094E <87 86 82 15 12 11 7 6 5 4 3 1>
91 0 0xfffffffff824e6000 0x13000 0x13000 com.apple.driver.AppleThunderboltIP (3.0.8)
65B3F691-0870-3223-BDED-58CD809694AF <52 48 12 5 4 3 1>
93 1 0xfffffffff81590000 0x5000 0x5000 com.apple.iokit.IOSlowAdaptiveClockingFamily
(1.0.0) 514292C4-55BD-3550-9DEB-1431BC04A629 <7 6 5 4 3 1>
94 0 0xfffffffff826f8000 0x2000 0x2000
com.apple.driver.AppleIntelSlowAdaptiveClocking (4.0.0) A5A73220-5E26-3283-B29B-
FEA298629620 <93 4 3>
95 1 0xfffffffff80ed6000 0xe000 0xe000 com.apple.iokit.IOSerialFamily (11) 7B499619-
A9F2-3CEF-81FA-81DF3A740B19 <7 6 5 4 3 1>
97 4 0xfffffffff815f6000 0xa000 0xa000 com.apple.driver.IOPlatformPluginFamily
(6.0.0d7) EC53D03F-6CD9-383A-8160-33E02C141EAA <11 7 6 5 4 3>
98 1 0xfffffffff8161b000 0x17000 0x17000 com.apple.driver.X86PlatformPlugin (1.0.0)
8FA4E640-14CB-364C-9F68-B14F12A714A5 <97 84 39 38 11 7 6 5 4 3 1>
99 0 0xfffffffff825b3000 0x5000 0x5000 com.apple.driver.AppleSMCLMU (208)
12A49CE9-B8C6-3D99-8F64-74360C5194CE <84 82 5 4 3>
101 2 0xfffffffff8179e000 0xbd000 0xbd000 com.apple.iokit.IOBluetoothFamily (4.4.3f4)

022A55C7-EF37-3BE7-AC09-0436CDEFCE95 <15 7 5 4 3 1>
102 1 0xffffffff7f8186e000 0x2a000 0x2a000
com.apple.iokit.IOBluetoothHostControllerUSBTransport (4.4.3f4) 67B0326E-F86A-3AEF-BE41-99958414F094 <101 38 12 11 7 5 4 3 1>
103 0 0xffffffff7f81898000 0xb000 0xb000
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (4.4.3f4) FDF51F5F-927E-3A01-9987-9029AD2D3AC4 <102 101 38 12 11 7 5 4 3>
104 4 0xffffffff7f816ce000 0x10000 0x10000 com.apple.iokit.IONDRVSupport (2.4.1)
ED747668-8718-3FB4-A4F4-2AC731D5B16F <82 12 7 5 4 3>
105 1 0xffffffff7f82c21000 0x5000 0x5000 com.apple.driver.AppleBacklightExpert (1.1.0)
70C85E35-16FC-3B76-A3B1-18625732013B <104 84 82 12 5 4 3>
106 0 0xffffffff7f82d24000 0x5000 0x5000 com.apple.driver.AppleBacklight (170.8.8)
8A0C0765-B999-38D3-9B32-74AC41B59A2D <105 104 82 12 5 4 3>
109 0 0xffffffff7f8291c000 0xa000 0xa000 com.apple.driver.AppleHV (1) 8E08FFC5-4E33-3D66-BB9B-2EC170B650E6 <7 6 5 4 3 1>
110 0 0xffffffff7f82278000 0x7000 0x7000 com.apple.driver.CoreCaptureResponder (1)
5A1207B1-02BD-3EAE-B54B-77F361EAF1E7 <47 7 6 5 4 3 1>
111 2 0xffffffff7f8229b000 0x7c000 0x7c000 com.apple.vecLib.kext (1.2.0) E62681B7-BE2F-3F89-8065-91C5C2876EBA <10 6 5 4 3>
112 4 0xffffffff7f82317000 0x31000 0x31000 com.apple.iokit.IOAudioFamily (204.3)
79080C52-FC35-31BA-8C06-087B308D33D1 <111 5 4 3 1>
113 2 0xffffffff7f82970000 0xc000 0xc000 com.apple.iokit.IOHDAFamily (272.51.3)
3BF83381-C3DA-3EC4-BBE6-F2024D3EACC7 <5 4 3 1>
114 1 0xffffffff7f82983000 0x1d000 0x1d000 com.apple.driver.AppleHDAController
(272.51.3) AC7816C9-DEF7-310A-B059-5852BF07A843 <113 112 82 12 7 6 5 4 3 1>
115 0 0xffffffff7f826a3000 0x3000 0x3000 com.apple.driver.AppleLPC (3.1) 32BDCF9F-0473-32D4-9DAE-F523EFB2D244 <97 12 5 4 3>
116 0 0xffffffff7f82c63000 0xa8000 0xa8000 com.apple.driver.AppleCameraInterface
(5.41.0) 04C26091-6B74-3350-9678-1DABDDCB1099 <12 7 6 5 4 3 1>
119 1 0xffffffff7f81577000 0x13000 0x13000 com.apple.iokit.IOSurface (108.0.1) 5D984125-CEC9-39B6-BA6E-6C6C6004552C <7 5 4 3 1>
120 0 0xffffffff7f827d8000 0x6c000 0x6c000 com.apple.driver.AppleIntelHD5000Graphics
(10.1.2) 8E407421-3B04-3B3A-962C-FC1D355523AC <119 86 82 12 7 6 5 4 3 1>
121 0 0xffffffff7f82177000 0x5000 0x5000 com.apple.Dont_Steal_Mac_OS_X (7.0.0)
3164D09B-101E-38E5-9399-BDE428C1E877 <84 7 4 3 1>
122 0 0xffffffff7f8178a000 0xa000 0xa000 com.apple.iokit.IOBluetoothSerialManager
(4.4.3f4) A6A7E1A3-4063-3C42-9984-67E3BB1A0191 <95 7 5 4 3 1>
123 0 0xffffffff7f811e6000 0x6000 0x6000 com.apple.iokit.IOUserEthernet (1.0.1)
6D2530ED-C0BC-3F64-B2FC-4490CC30BC06 <48 6 5 4 3 1>
124 0 0xffffffff7f8107d000 0x4000 0x4000 com.protech.NoSleep (1.4.0) 79207772-D7BF-34EE-B7B6-6E90A96D8062 <5 4 3>
125 0 0xffffffff7f8106f000 0x8000 0x8000 com.apple.driver.pmtlemetry (1) C3F2C16A-A407-389C-AD2B-B8582742FE5E <7 6 5 4 3>
126 0 0xffffffff7f8264b000 0x4000 0x4000 com.apple.driver.AppleOSXWatchdog (1)
0CE80268-ACDD-3FCC-8370-8A041468F898 <12 7 6 5 4 3 1>
127 0 0xffffffff7f823ff000 0x5000 0x5000 com.apple.driver.AppleUpstreamUserClient
(3.6.1) 6E57BC33-C4AF-3611-97B7-31CA2A2C88DD <82 12 11 7 5 4 3 1>
128 1 0xffffffff7f829a0000 0x13000 0x13000 com.apple.kext.OSvKernDSPLib (525)
EB6D6178-3438-335D-AF34-296AB6D9E9F7 <5 4>
129 1 0xffffffff7f829c2000 0x131000 0x131000 com.apple.driver.DspFuncLib (272.51.3)
F1E07A68-221D-3ED3-A2BA-1735E0582F3F <128 112 111 36 6 5 4 3 1>
130 0 0xffffffff7f82afd000 0xb2000 0xb2000 com.apple.driver.AppleHDA (272.51.3)

```

344D4A99-D22C-3E43-9699-82C1B7044CE2 <129 114 113 112 104 82 6 5 4 3 1>
133 1 0xffffffff7f8228b000 0x5000 0x5000 com.apple.kext.triggers (1.0) 5A796890-4ED5-
3BA9-8638-84EBBDD2D53 <7 6 5 4 3 1>
134 0 0xffffffff7f82290000 0x9000 0x9000 com.apple.filesystems.autofs (3.0) 2461725B-
E5F1-3947-8AD8-8781308FA614 <133 7 6 5 4 3 1>
135 1 0xffffffff7f81632000 0x7000 0x7000 com.apple.driver.X86PlatformShim (1.0.0)
B2191973-68F2-3E56-BC52-9A1C0F9A6FA7 <98 97 84 7 4 3>
136 0 0xffffffff7f82644000 0x4000 0x4000 com.apple.driver.ApplePlatformEnabler
(2.6.0d0) C8CADD76-7546-3CCA-86F3-F5EE0B3A11F4 <7 5 4 3>
137 0 0xffffffff7f82c01000 0x14000 0x14000 com.apple.driver.AGPM (110.20.22)
BA5158E0-87CC-3703-8F3F-228264BD7EDA <104 97 87 82 12 6 5 4 3>
138 0 0xffffffff7f82350000 0x5000 0x5000 com.apple.driver.AudioAUUC (1.70)
D9EF7435-0F3C-37BD-AA34-F1B7353C8D4F <112 82 12 11 7 5 4 3 1>
139 3 0xffffffff7f82ddf000 0x58000 0x58000 org.virtualbox.kext.VBoxDrv (4.3.26)
8C9FB14F-410D-5887-EFDD-B466AA1860EF <7 5 4 3 1>
140 1 0xffffffff7f81429000 0x3000 0x3000 com.apple.iokit.IOUSBUserClient (900.4.1)
00C866F8-B62E-3E6F-90B6-6A4B22DBC55 <39 37 7 5 4 3 1>
141 0 0xffffffff7f82e37000 0x8000 0x8000 org.virtualbox.kext.VBoxUSB (4.3.26)
4B4E27EE-C62E-B99B-BB50-9DCA827DD951 <140 139 39 7 5 4 3 1>
142 0 0xffffffff7f82e3f000 0x5000 0x5000 org.virtualbox.kext.VBoxNetFlt (4.3.26)
41289711-9346-CB1B-E476-AC3E0CE7EBE5 <139 7 5 4 3 1>
143 0 0xffffffff7f82e44000 0x6000 0x6000 org.virtualbox.kext.VBoxNetAdp (4.3.26)
BDE4B25B-D7E7-F0EA-5DFE-BB7460E38026 <139 5 4 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
18.33 ms[ No samples] 0.00 ms[ No samples] 13.74 ms[ No samples] 4.59
ms[ No samples] 54.55 FPS|-----+-----+-----|-----+-----+---X ^
14.63 ms[ No samples] 1.24 ms[ No samples] 11.53 ms[ No samples] 1.85
ms[ No samples] 68.36 FPS|-----+-----+-----|-----+-----+-----*
|
WS Idle: 74.74ms
|
117.81 ms[ 2 ] 74.74 ms[ 2 ] 40.39 ms[ No samples] 2.67 ms[ No
samples] 8.49 FPS X ^
32.33 ms[ No samples] 25.89 ms[ No samples] 4.22 ms[ No samples] 2.21
ms[ No samples] 30.93 FPS|-----+-----+-----|-----*
33.98 ms[ 3 ] 28.22 ms[ 3 ] 3.67 ms[ No samples] 2.08 ms[ No
samples] 29.43 FPS|-----+-----+-----*
34.38 ms[ No samples] 28.81 ms[ No samples] 3.03 ms[ No samples] 2.54

```

```

ms[ No samples]    29.09 FPS|-----+-----+-----*
    32.93 ms[ No samples]    28.16 ms[ No samples]    2.58 ms[ No samples]    2.20
ms[ No samples]    30.36 FPS|-----+-----+-----|*
    32.38 ms[  4  ]    29.08 ms[  4  ]    1.21 ms[ No samples]    2.08 ms[ No
samples]    30.89 FPS|-----+-----+-----|-*
    33.31 ms[ No samples]    28.84 ms[ No samples]    2.56 ms[ No samples]    1.91
ms[ No samples]    30.02 FPS|-----+-----+-----|*
    18.55 ms[ No samples]    0.41 ms[ No samples]    15.32 ms[ No samples]    2.82
ms[ No samples]    53.90 FPS|-----+-----+-----|-----+-----+---X ^
|
WS Idle: 876.70ms
|
    885.51 ms[  5-13  ]    876.70 ms[  5-13  ]    5.73 ms[ No samples]    3.08 ms[ No
samples]    1.13 FPS*
|
WS Idle: 259.88ms
|
    1000.58 ms[ 14-23  ]    259.88 ms[ 14-16  ]    739.34 ms[ 17-23  ]    1.37 ms[ No
samples]    1.00 FPS X ^
|
WS Idle: 766.35ms
|
    789.46 ms[ 24-31  ]    766.35 ms[ 24-31  ]    18.31 ms[ No samples]    4.80 ms[ No
samples]    1.27 FPS X ^
    13.84 ms[ No samples]    1.18 ms[ No samples]    9.98 ms[ No samples]    2.69
ms[ No samples]    72.24 FPS|-----+-----+-----|-----+-----+-----*
|
WS Idle: 187.74ms
|
    199.70 ms[ 32-33  ]    187.74 ms[ 32-33  ]    10.60 ms[ No samples]    1.36 ms[ No
samples]    5.01 FPS*
|
WS Idle: 292.02ms
|
    301.27 ms[ 34-36  ]    292.02 ms[ 34-36  ]    7.66 ms[ No samples]    1.59 ms[ No
samples]    3.32 FPS*
|
WS Idle: 428.92ms
|
    434.10 ms[ 37-40  ]    428.92 ms[ 37-40  ]    3.69 ms[ No samples]    1.49 ms[ No
samples]    2.30 FPS*
|
WS Idle: 62.24ms
|
    67.48 ms[  41  ]    62.24 ms[  41  ]    3.69 ms[ No samples]    1.55 ms[ No
samples]    14.82 FPS*
    67.40 ms[  42  ]    28.14 ms[ No samples]    36.71 ms[  42  ]    2.55 ms[ No
samples]    14.84 FPS|-----+-----X ^
    32.92 ms[ No samples]    29.44 ms[ No samples]    1.29 ms[ No samples]    2.19
ms[ No samples]    30.37 FPS|-----+-----+-----|*
    37.19 ms[  43  ]    30.44 ms[ No samples]    1.30 ms[ No samples]    5.45 ms[  43
]    26.89 FPS|-----+-----+-----*

```

46.81 ms[No samples]	27.41 ms[No samples]	17.22 ms[No samples]	2.18
ms[No samples]	21.36 FPS -----+-----+--	X ^	
15.88 ms[No samples]	1.44 ms[No samples]	13.25 ms[No samples]	1.19
ms[No samples]	62.99 FPS -----+-----+----- -----+-----+-----*		
16.86 ms[No samples]	0.26 ms[No samples]	14.19 ms[No samples]	2.42
ms[No samples]	59.30 FPS -----+-----+----- -----+-----+-----*		
34.11 ms[44]	19.53 ms[No samples]	12.25 ms[44]	2.34 ms[No
samples]	29.31 FPS -----+-----+-----	*	
32.64 ms[No samples]	14.18 ms[No samples]	16.08 ms[No samples]	2.38
ms[No samples]	30.63 FPS -----+-----+----- -	X ^	
16.41 ms[No samples]	1.62 ms[No samples]	12.81 ms[No samples]	1.98
ms[No samples]	60.94 FPS -----+-----+----- -----+-----+-----*		

Model: MacBookAir6,2, BootROM MBA61.0099.B21, 2 processors, Intel Core i5, 1,3 GHz, 4 GB, SMC 2.13f15

Graphics: Intel HD Graphics 5000, Intel HD Graphics 5000, Built-In

Memory Module: BANK 0/DIMM0, 2 GB, DDR3, 1600 MHz, 0x80AD, 0x483943434E4E4E384A544D4C41522D4E544D

Memory Module: BANK 1/DIMM0, 2 GB, DDR3, 1600 MHz, 0x80AD, 0x483943434E4E4E384A544D4C41522D4E544D

AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x117), Broadcom BCM43xx 1.0 (7.21.94.136.1a1)

Bluetooth: Version 4.4.3f4 16616, 3 services, 19 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en0

Serial ATA Device: APPLE SSD SD0128F, 121,33 GB

USB Device: USB 3.0 Bus

USB Device: BRCM20702 Hub

USB Device: Bluetooth USB Host Controller

Thunderbolt Bus: MacBook Air, Apple Inc., 23.6