

Date/Time: 2016-07-08 15:45:33 -0600
OS Version: Mac OS X 10.11.5 (Build 15F34)
Architecture: x86_64h
Report Version: 22

Command: Audirvana Plus
Path: /Applications/Audirvana Plus.app/Contents/MacOS/Audirvana Plus
Version: 2.5.3 (2.5.3)
Parent: launchd [1]
PID: 357

Event: hang
Duration: 2.00s (process was unresponsive for 14 seconds before sampling)
Steps: 20 (100ms sampling interval)

Hardware model: MacBookPro11,1
Active cpus: 4

Fan speed: 1293 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:

```
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad]
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368]
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80]
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
(AppKit + 295462) [0x7fff8f66c226]
20 _DPSNextEvent + 1906 (AppKit + 299325) [0x7fff8f66d13d]
20 _NSHandleCarbonMenuEvent + 277 (AppKit + 1917178) [0x7fff8f7f80fa]
20 _HandleMenuSelection2 + 460 (HIToolbox + 602672) [0x7fff933fb230]
20 MenuSelectCore(MenuData*, Point, double, unsigned int, OpaqueMenuRef**,
unsigned short*) + 711 (HIToolbox + 603542) [0x7fff933fb596]
20 FinishMenuSelection(SelectionData*, MenuResult*, MenuResult*) + 96 (HIToolbox
+ 601064) [0x7fff933fabe8]
20 SendMenuItemSelectedEvent + 188 (HIToolbox + 601356) [0x7fff933fad0c]
20 SendMenuCommandWithContextAndModifiers + 59 (HIToolbox + 601435)
[0x7fff933fad5b]
20 SendHICommandEvent(unsigned int, HICommand const*, unsigned int, unsigned
int, unsigned char, void const*, OpaqueEventTargetRef*, OpaqueEventTargetRef*,
OpaqueEventRef**) + 411 (HIToolbox + 424346) [0x7fff933cf99a]
20 SendEventToEventTarget + 40 (HIToolbox + 121318) [0x7fff933859e6]
20 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 404 (HIToolbox + 31816) [0x7fff9336fc48]
```

20 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*)
 + 1231 (HIToolbox + 34750) [0x7fff933707be]
 20 NSSLMMenuEventHandler + 708 (AppKit + 2002905) [0x7fff8f80cfd9]
 20 -[NSCarbonMenuImpl _carbonCommandProcessEvent:handlerCallRef:] + 107
 (AppKit + 3423263) [0x7fff8f967c1f]
 20 -[NSMenu _internalPerformActionForItemAtIndex:] + 35 (AppKit + 3423687)
 [0x7fff8f967dc7]
 20 -[NSMenu performActionForItemAtIndex:] + 131 (AppKit + 3423828)
 [0x7fff8f967e54]
 20 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314) [0x7fff932a607a]
 20 -[NSCarbonMenuImpl performActionWithHighlightingForItemAtIndex:] + 114
 (AppKit + 2824375) [0x7fff8f8d58b7]
 20 -[NSMenuItem _corePerformAction] + 336 (AppKit + 2825047) [0x7fff8f8d5b57]
 20 -[NSApplication sendAction:to:from:] + 460 (AppKit + 2825661) [0x7fff8f8d5dbd]
 20 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314) [0x7fff932a607a]
 20 -[NSApplication terminate:] + 762 (AppKit + 2483821) [0x7fff8f88266d]
 20 -[NSApplication _shouldTerminate] + 971 (AppKit + 2486305) [0x7fff8f883021]
 20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454
 (AppKit + 295462) [0x7fff8f66c226]
 20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6]
 20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
 [0x7fff933985af]
 20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
 20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935]
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 20 __CFRunLoopRun + 1841 (CoreFoundation + 563313) [0x7fff9c735871]
 20 __CFRunLoopDoTimers + 298 (CoreFoundation + 598906) [0x7fff9c73e37a]
 20 __CFRunLoopDoTimer + 1075 (CoreFoundation + 600099) [0x7fff9c73e823]
 20 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ +
 20 (CoreFoundation + 600980) [0x7fff9c73eb94]
 20 __NSFireDelayedPerform + 377 (Foundation + 605006) [0x7fff89083b4e]
 20 ??? (Audirvana Plus + 7285766) [0x1006f2c06]
 20 ??? (Audirvana Plus + 7253119) [0x1006eac7f]
 20 AudioObjectSetPropertyData + 311 (CoreAudio + 133240) [0x7fff97617878]
 20 HALObject::SetPropertyData(AudioObjectPropertyAddress const&, unsigned int,
 void const*, unsigned int, void const*, AudioTimeStamp const*) + 156 (CoreAudio +
 125890) [0x7fff97615bc2]
 20 HALPlugIn::ObjectSetPropertyData(HALObject const&,
 AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int, void
 const*, AudioTimeStamp const*) + 45 (CoreAudio + 118519) [0x7fff97613ef7]
 20 HAL_HardwarePlugIn_ObjectSetPropertyData(AudioHardwarePlugInInterface**,
 unsigned int, AudioObjectPropertyAddress const*, unsigned int, void const*, unsigned
 int, void const*) + 137 (CoreAudio + 118833) [0x7fff97614031]
 20 HALC_ShellObject::SetPropertyData(unsigned int, AudioObjectPropertyAddress
 const&, unsigned int, void const*, unsigned int, void const*) + 555 (CoreAudio +
 119415) [0x7fff97614277]
 20 HALC_ProxyObject::SetPropertyData(AudioObjectPropertyAddress const&,

unsigned int, void const*, unsigned int, void const*) + 1622 (CoreAudio + 15060) [0x7fff975faad4]
20 HALC_Object_SetPropertyData_DI32 + 124 (CoreAudio + 26360) [0x7fff975fd6f8]
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]

Process: Audirvana Plus [357]
Path: /Applications/Audirvana Plus.app/Contents/MacOS/Audirvana Plus
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 283401 pages
CPU Time: 0.007s
Note: Unresponsive for 14 seconds before sampling
Note: 2 idle work queue threads omitted

Thread 0xd80 DispatchQueue 1 20 samples (1-20) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [159], IO policy important>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1906 (AppKit + 299325) [0x7fff8f66d13d] 1-20
20 _NSHandleCarbonMenuEvent + 277 (AppKit + 1917178) [0x7fff8f7f80fa] 1-20
20 _HandleMenuSelection2 + 460 (HIToolbox + 602672) [0x7fff933fb230] 1-20
20 MenuSelectCore(MenuData*, Point, double, unsigned int, OpaqueMenuRef**, unsigned short*) + 711 (HIToolbox + 603542) [0x7fff933fb596] 1-20
20 FinishMenuSelection(SelectionData*, MenuResult*, MenuResult*) + 96 (HIToolbox + 601064) [0x7fff933fabe8] 1-20
20 SendMenuItemSelectedEvent + 188 (HIToolbox + 601356) [0x7fff933fad0c] 1-20
20 SendMenuCommandWithContextAndModifiers + 59 (HIToolbox + 601435) [0x7fff933fad5b] 1-20
20 SendHICommandEvent(unsigned int, HICommand const*, unsigned int, unsigned int, unsigned char, void const*, OpaqueEventTargetRef*, OpaqueEventTargetRef*, OpaqueEventRef**) + 411 (HIToolbox + 424346) [0x7fff933cf99a] 1-20
20 SendEventToEventTarget + 40 (HIToolbox + 121318) [0x7fff933859e6] 1-20
20 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*, HandlerCallRec*) + 404 (HIToolbox + 31816) [0x7fff9336fc48]

1-20

20 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*,
HandlerCallRec*) + 1231 (HIToolbox + 34750) [0x7fff933707be] 1-20
20 NSSLMMenuEventHandler + 708 (AppKit + 2002905)
[0x7fff8f80cfd9] 1-20
20 -[NSCarbonMenuImpl
_carbonCommandProcessEvent:handlerCallRef:] + 107 (AppKit + 3423263)
[0x7fff8f967c1f] 1-20
20 -[NSMenu _internalPerformActionForItemAtIndex:] + 35
(AppKit + 3423687) [0x7fff8f967dc7] 1-20
20 -[NSMenu performActionForItemAtIndex:] + 131 (AppKit +
3423828) [0x7fff8f967e54] 1-20
20 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314)
[0x7fff932a607a] 1-20
20 -[NSCarbonMenuImpl
performActionWithHighlightingForItemAtIndex:] + 114 (AppKit + 2824375)
[0x7fff8f8d58b7] 1-20
20 -[NSMenuItem _corePerformAction] + 336 (AppKit +
2825047) [0x7fff8f8d5b57] 1-20
20 -[NSApplication sendAction:to:from:] + 460 (AppKit +
2825661) [0x7fff8f8d5dbd] 1-20
20 _os_activity_initiate + 75 (libsystem_trace.dylib +
8314) [0x7fff932a607a] 1-20
20 -[NSApplication terminate:] + 762 (AppKit +
2483821) [0x7fff8f88266d] 1-20
20 -[NSApplication _shouldTerminate] + 971 (AppKit +
2486305) [0x7fff8f883021] 1-20
20 -[NSApplication
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462)
[0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486)
[0x7fff8f66cdf6] 1-20
20
_BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063)
[0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox
+ 198511) [0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235
(HIToolbox + 198965) [0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296
(CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1841
(CoreFoundation + 563313) [0x7fff9c735871] 1-20
20 __CFRunLoopDoTimers + 298
(CoreFoundation + 598906) [0x7fff9c73e37a] 1-20
20 __CFRunLoopDoTimer + 1075
(CoreFoundation + 600099) [0x7fff9c73e823] 1-20

20
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
 (CoreFoundation + 600980) [0x7fff9c73eb94] 1-20
 20 __NSFireDelayedPerform + 377
 (Foundation + 605006) [0x7fff89083b4e] 1-20
 20 ??? (Audirvana Plus + 7285766)
 [0x1006f2c06] 1-20
 20 ??? (Audirvana Plus + 7253119)
 [0x1006eac7f] 1-20
 20 AudioObjectSetPropertyData +
 311 (CoreAudio + 133240) [0x7fff97617878] 1-20
 20
 HALObject::SetPropertyData(AudioObjectPropertyAddress const&, unsigned int, void
 const*, unsigned int, void const*, AudioTimeStamp const*) + 156 (CoreAudio + 125890)
 [0x7fff97615bc2] 1-20
 20
 HALPlugIn::ObjectSetPropertyData(HALObject const&, AudioObjectPropertyAddress
 const&, unsigned int, void const*, unsigned int, void const*, AudioTimeStamp const*) +
 45 (CoreAudio + 118519) [0x7fff97613ef7] 1-20
 20
 HAL_HardwarePlugIn_ObjectSetPropertyData(AudioHardwarePlugInInterface**,
 unsigned int, AudioObjectPropertyAddress const*, unsigned int, void const*, unsigned
 int, void const*) + 137 (CoreAudio + 118833) [0x7fff97614031] 1-20
 20
 HALC_ShellObject::SetPropertyData(unsigned int, AudioObjectPropertyAddress
 const&, unsigned int, void const*, unsigned int, void const*) + 555 (CoreAudio +
 119415) [0x7fff97614277] 1-20
 20
 HALC_ProxyObject::SetPropertyData(AudioObjectPropertyAddress const&, unsigned
 int, void const*, unsigned int, void const*) + 1622 (CoreAudio + 15060) [0x7fff975faad4]
 1-20
 20
 HALC_Object_SetPropertyData_DI32 + 124 (CoreAudio + 26360) [0x7fff975fd6f8] 1-20
 20 mach_msg_trap + 10
 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
 *20
 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

 Thread 0xd91 DispatchQueue 2 20 samples (1-20) priority 63 (base
 63)
 <process frontmost, process unclamped, process received importance donation from
 WindowServer [159], IO policy important>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xd90 DispatchQueue 10 20 samples (1-20) priority 37 (base

37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from WindowServer [159], IO policy important>

```
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 ??? (Audirvana Plus + 7257921) [0x1006ebf41] 1-20
20 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 69550)
[0x7fff93da4fae] 1-20
*20 semaphore_wait_continue + 0 (kernel + 1029504) [0xfffff80002fb580]
1-20
```

Thread 0xdcb 20 samples (1-20) priority 31 (base 31)

<process frontmost, thread QoS legacy (requested legacy), process unclamped, process received importance donation from WindowServer [159], IO policy important>

```
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20
```

Thread 0xdcd 20 samples (1-20) priority 47 (base 47) cpu time 0.007s

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [159], IO policy important>

```
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
```

```

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*12 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-12
*1 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 13
*1 ipc_mqueue_receive_continue + 147 (kernel + 812771)
[0xfffff80002c66e3] 13
*1 mach_msg_receive_results + 194 (kernel + 860290)
[0xfffff80002d2082] 13
*1 ipc_voucher_receive_postprocessing + 199 (kernel + 850039)
[0xfffff80002cf877] 13
*1 mach_msg_send_from_kernel_proper + 0 (kernel + 915104)
[0xfffff80002df6a0] (running) 13
*7 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
14-20

```

Thread 0xddf 20 samples (1-20) priority 47 (base 47)
 <process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [159], IO policy important>

```

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

0x100000000 - 0x1007a6fff com.audirvana.Audirvana-Plus 2.5.3 (2.5.3)
<DDFF832E-B4DD-3773-B4F0-2966117D5AC8> /Applications/Audirvana Plus.app/
Contents/MacOS/Audirvana Plus
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7fff932a4000 - 0x7fff932b5fff libsystem_trace.dylib (201.10.3)
<F00E92E4-DBDA-3749-B5B3-0C3FBBABA1CB> /usr/lib/system/libsystem_trace.dylib

```

```

0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff975f7000 - 0x7fff97648fff com.apple.audio.CoreAudio 4.3.0 (4.3.0)
<EA7D4F3B-062B-3C81-A98C-C89264D00D48> /System/Library/Frameworks/
CoreAudio.framework/Versions/A/CoreAudio
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      accountsd [261]
Path:         /System/Library/Frameworks/Accounts.framework/Versions/A/Support/
accountsd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    4389 pages

```

```

Thread 0x812      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
  20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
  20 ??? (accountsd + 2578) [0x105580a12] 1-20
  20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
      20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
      *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x817      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
  20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
  20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

```


*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x105580000 - 0x105580fff accountsd (585.5) <7AAF3496-EF08-3F34-88F7-049D6F70C6E5> /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: AirPlayUIAgent [282]

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

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 2546 pages

Thread 0x860 DispatchQueue 1 20 samples (1-20) priority 46 (base 46)

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

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20

20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20

20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20

20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20

20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20

20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20

20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x8e1 DispatchQueue 2 20 samples (1-20) priority 61 (base 61)

<IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x91c 20 samples (1-20) priority 46 (base 46)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x1085be000 - 0x1085c6fff com.apple.AirPlayUIAgent 2.0 (250.20)
<B3CA55FE-869D-36AE-A1C1-612E45817BEE> /System/Library/CoreServices/
AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [95]
Path: /usr/libexec/AirPlayXPCHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 2160 pages
Note: 1 idle work queue threads omitted

Thread 0x482 DispatchQueue 2 20 samples (1-20) priority 61 (base 61)

<timers coalesced, IO policy standard>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x4e7 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x102d49000 - 0x102d4cfff AirPlayXPCHelper (250.20) <57946550-E7EF-3193-96DA-E2E6E294E0F3> /usr/libexec/AirPlayXPCHelper

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: airportd [57]
Path: /usr/libexec/airportd
Architecture: x86_64

Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 3043 pages

Thread 0x210 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (airportd + 258801) [0x10d85a2f1] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x407 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x497 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10d81b000 - 0x10d910fff airportd (1121.34.2) <10B88E2B-A776-353A-B0DC-8233C201918F> /usr/libexec/airportd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      akd [250]
Path:         /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/
Support/akd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    2871 pages

```

```

Thread 0x79e      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

```

```

    20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
    20 ??? (akd + 32928) [0x104da20a0] 1-20
    20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
    20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

```

Thread 0x7a1      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers

```

coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x7bc 20 samples (1-20) priority 4 (base 4)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20

20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 32917) [0x7fff8a159095] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xba4 20 samples (1-20) priority 4 (base 4)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x104d9a000 - 0x104de7fff akd (56.13.7) <6E375D09-E1D9-3854-8EFB-F6801397C36C> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1) <EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4) <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    amfid [358]
Path:       /usr/libexec/amfid
Architecture: x86_64
Parent:     launchd [1]
UID:        0
Sudden Term: Clean (allows idle exit)
Task size:  1514 pages

```

```

Thread 0xd82      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)

```

```

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

```

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0xd83      DispatchQueue 11      20 samples (1-20)      priority 31 (base
31)

```

```

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

```

```

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Binary Images:

```

```

0x10b649000 - 0x10b64afff amfid (166.50.1) <A1740625-
E34C-3943-8C69-FB7659A95257> /usr/libexec/amfid
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: appleeventsd [49]
Path: /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent: launchd [1]
UID: 55
Task size: 1579 pages

Thread 0x4e0 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x4e1 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10ea90000 - 0x10ea90fff appleeventsd (701)
<05ADF81B-79A2-340C-ABF3-BF1804FE8834> /System/Library/CoreServices/appleeventsd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: AppleIDAuthAgent [279]
Path: /System/Library/CoreServices/AppleIDAuthAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 4226 pages

Thread 0xaa2 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xaa3 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0xcea DispatchQueue 27 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20

20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20

20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20

20 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53]
1-20

20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707]
1-20

20 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200]
1-20

20 _dispatch_source_invoke + 983 (libdispatch.dylib + 27267)
[0x7fff93bbbba83] 1-20

20 _dispatch_source_latch_and_call + 2235 (libdispatch.dylib + 75381)
[0x7fff93bc7675] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b]
1-20

20 _dispatch_after_timer_callback + 77 (libdispatch.dylib + 86521)
[0x7fff93bca1f9] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227)
[0x7fff93bb740b] 1-20

20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20

20 ??? (AppleIDAuthAgent + 21684) [0x10da1d4b4] 1-20

20 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 69574)
[0x7fff93da4fc6] 1-20

*20 semaphore_wait_continue + 0 (kernel + 1029504)
[0xfffff80002fb580] 1-20

Thread 0xaa7 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

```

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 -[AOSConfig listenForSystemEvents:] + 335 (AOSKit + 149181)
[0x7fff8dae96bd] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

```

Thread 0xaa9      20 samples (1-20)    priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
32917) [0x7fff8a159095] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

```

Thread 0xac3      20 samples (1-20)    priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

0x10da18000 - 0x10da55fff AppleIDAuthAgent (728.12) <7F88E0CC-
E9C2-3B01-B18A-CC52E7D283AD> /System/Library/CoreServices/AppleIDAuthAgent

```

```

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8dac5000 - 0x7fff8dd60fff com.apple.AOSKit 1.07 (233) <301C9141-
CD8E-3AEC-95AE-36E70F7CB880> /System/Library/PrivateFrameworks/
AOSKit.framework/Versions/A/AOSKit
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      AppleSpell [327]
Path:         /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean
Task size:    1103 pages

```

```

Thread 0xa7c      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested user interactive), timers coalesced, IO policy
important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (AppleSpell + 5726) [0x10519f65e] 1-20
20 -[NSSpellServer run] + 73 (Foundation + 1970144) [0x7fff891d0fe0] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

```

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xa7f DispatchQueue 2 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested user interactive), timers coalesced, IO policy
important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10519e000 - 0x105284fff com.apple.AppleSpell 2.3.2 (328.2)
<696D248F-7FB5-3E12-8D4D-63A63AF1F40E> /System/Library/Services/
AppleSpell.service/Contents/MacOS/AppleSpell
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: apsd [74]
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 3699 pages

Thread 0x221 DispatchQueue 1 20 samples (1-20) priority 37 (base
37)

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

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (apsd + 371933) [0x101affcdd] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

```

    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0x318 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

```

    20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
    20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
    *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Thread 0x522 20 samples (1-20) priority 63 (base 63)

<timers coalesced, IO policy important>

```

    20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
    20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
    20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
    20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
    20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
32917) [0x7fff8a159095] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0x9ae 20 samples (1-20) priority 31 (base 31)

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

```

    20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
    20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
    20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
    20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
    *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

    0x101aa5000 -    0x101b6bfff apsd (290.1)
<19F33A96-40E4-390C-916B-E929C343482F> /System/Library/PrivateFrameworks/
ApplePushService.framework/apsd
    0x7fff88ff0000 -    0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff8a151000 -    0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x7fff8d786000 -    0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 -    0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 -    0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 -    0x7fff9a9c2fff libdyld.dylib (360.22)          <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 -    0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)          <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      askpermissiond [249]
Path:         /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/
Resources/askpermissiond
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term:  Clean
Task size:    3400 pages

```

```

Thread 0x79d      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

```

```

    20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
    20 ??? (askpermissiond + 48956) [0x10a17ef3c] 1-20
    20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

```

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x7df DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10a173000 - 0x10a18bfff askpermissiond (66)
<271F1199-7C55-3B1B-A3F4-1F00358C39D4> /System/Library/PrivateFrameworks/
AskPermission.framework/Versions/A/Resources/askpermissiond
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: aslmanager [104]
Path: /usr/sbin/aslmanager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 958 pages

Thread 0x273 DispatchQueue 2 20 samples (1-20) priority 37 (base
37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x274 DispatchQueue 11 20 samples (1-20) priority 31 (base
31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x10a7d9000 - 0x10a7e2fff aslmanager (323.50.1)
<10D8A740-5288-387E-A045-2F9F9EBBFD7E> /usr/sbin/aslmanager
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: authd [126]
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: 1976 pages

Thread 0x2d4 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x2d5 DispatchQueue 10 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 ??? (authd + 73245) [0x10d70ce1d] 1-20
20 au_sdev_read_aia + 546 (libbsm.0.dylib + 60008) [0x7fff8d536a68] 1-20
20 fgetc + 52 (libsystem_c.dylib + 247774) [0x7fff93b3f7de] 1-20


```

20 __srget + 14 (libsystem_c.dylib + 276620) [0x7fff93b4688c] 1-20
20 __srefill1 + 24 (libsystem_c.dylib + 276337) [0x7fff93b46771] 1-20
20 __read_nocancel + 10 (libsystem_kernel.dylib + 94090)
[0x7fff93daaf8a] 1-20
*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66]
1-20
*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20
*20 read_nocancel + 115 (kernel + 6056179) [0xfffff80007c68f3]
1-20
*20 ??? (kernel + 6056842) [0xfffff80007c6b8a] 1-20
*20 ??? (kernel + 3258880) [0xfffff800051ba00] 1-20
*20 ??? (kernel + 5668244) [0xfffff8000767d94] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612)
[0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607)
[0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644)
[0xfffff80003c9ebc] 1-20

```

Thread 0x347 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
 policy utility>

```

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

0x10d6fb000 - 0x10d712fff com.apple.authd 1.0 (57337.50.23) <B921284E-
A786-3399-8E5B-D9E09BB3AABC> /System/Library/Frameworks/Security.framework/
Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd
0x7fff8d528000 - 0x7fff8d538fff libbsm.0.dylib (34) <7E14504C-
A8B0-3574-B6EB-5D5FABC72926> /usr/lib/libbsm.0.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93b03000 - 0x7fff93b90fff libsystem_c.dylib (1082.50.1) <B552D565-
B798-3B9B-AE63-F623B42A5F01> /usr/lib/system/libsystem_c.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: autofsd [83]
Path: /usr/libexec/autofsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 900 pages

Thread 0x2a9 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x65d DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10147b000 - 0x10147cfff autofsd (250.10.1)
<C4FD040B-4F2E-3A23-8AC8-1BCE39C1B505> /usr/libexec/autofsd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: awdd [161]
Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 2102 pages

Thread 0x45d DispatchQueue 1 20 samples (1-20) priority 4 (base 4)

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

policy utility>

```
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (awdd + 16080) [0x10d4d1ed0] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20
```

Thread 0x493 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

```
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20
```

Binary Images:

```
0x10d4ce000 - 0x10d56cfff awdd (781)
<11E380DC-3629-3421-961F-E5DFD7F457ED> /System/Library/PrivateFrameworks/
WirelessDiagnostics.framework/Support/awdd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel
```

Process: bird [265]
Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/
Versions/A/Support/bird
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 4500 pages

Thread 0x839 DispatchQueue 1 20 samples (1-20) priority 2 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (bird + 6180) [0x100f63824] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x841 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x913 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 -[AOSConfig listenForSystemEvents:] + 335 (AOSKit + 149181) [0x7fff8dae96bd] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x930 20 samples (1-20) priority 4 (base 4)
 <thread QoS background, process darwinbg, timers coalesced, IO policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
 20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 32917) [0x7fff8a159095] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x967 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
 *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x100f62000 - 0x100f63fff bird (383.13) <CD05920B-C670-34A1-BADF-25A2C1D700DD> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1) <EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4) <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
 0x7fff8dac5000 - 0x7fff8dd60fff com.apple.AOSKit 1.07 (233) <301C9141-CD8E-3AEC-95AE-36E70F7CB880> /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/AOSKit
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

```

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      blued [82]
Path:         /usr/sbin/blued
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1810 pages

```

```

Thread 0x229      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (blued + 143795) [0x10d38f1b3] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

```

Thread 0x2a1      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Thread 0x451 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10d36c000 - 0x10d413fff blued (4405.4.3)
<5B50B790-71CA-3875-82B6-9997FEE3736D> /usr/sbin/blued
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff80002000000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CalendarAgent [242]
Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/
Executables/CalendarAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 7137 pages

Thread 0x794 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process
darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (CalendarAgent + 6205) [0x10272783d] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x80d DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9e9 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
32917) [0x7fff8a159095] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xa31 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x102726000 - 0x102727fff CalendarAgent (361.2)
<EA61527B-807C-3A9C-8C5C-E26D7B08BA4C> /System/Library/PrivateFrameworks/
CalendarAgent.framework/Executables/CalendarAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CallHistoryPluginHelper [314]

Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/

CallHistoryPluginHelper

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 3092 pages

Thread 0x991 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (CallHistoryPluginHelper + 5463) [0x1049da557] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)

[0xfffff80002c6650] 1-20

Thread 0x994 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1049d9000 - 0x1049dafff CallHistoryPluginHelper (561)
<B67B18B7-4351-3887-98E8-7942B66C55DC> /System/Library/PrivateFrameworks/
CallHistory.framework/Support/CallHistoryPluginHelper
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CallHistorySyncHelper [247]
Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/
CallHistorySyncHelper
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3692 pages

Thread 0x79b DispatchQueue 1 20 samples (1-20) priority 31 (base
31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO
policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (CallHistorySyncHelper + 41651) [0x10719d2b3] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +

151257) [0x7fff89014ed9] 1-20
 20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x7c8 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x107193000 - 0x1071a6fff CallHistorySyncHelper (561)
 <136DF708-65AC-3399-9F62-FE0ED0E024E7> /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistorySyncHelper
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: callservicesd [319]

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

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 5158 pages

Thread 0x9d8 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (callservicesd + 727557) [0x10ef70a05] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xa9c DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10eebf000 - 0x10efa8fff callservicesd (649.25)
<71647804-556E-394C-8C57-5F8BC3E0B107> /System/Library/PrivateFrameworks/
TelephonyUtilities.framework/callservicesd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CalNCService [267]
Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService
Architecture: x86_64
Parent: launchd [1]
Responsible: CalendarAgent [242]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 5417 pages

Thread 0x83f DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, timers coalesced, IO policy important>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 111 (CalNCService + 9223) [0x10908a407] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x8cd DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x109088000 - 0x10909dfff com.apple.CalendarAgent.CalNCService 1.0
(361.2) <1114D033-F647-31BF-852D-EBF77225F072> /System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/XPCServices/

CalNCService.xpc/Contents/MacOS/CalNCService
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
 <54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
 <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
 <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: cfprefsd [125]
 Path: /usr/sbin/cfprefsd
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Sudden Term: Clean
 Task size: 831 pages
 Note: 1 idle work queue threads omitted

Thread 0x2c2 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x2c3 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
 policy utility>
 20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
 20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
 1-20
 *20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:
 0x10bf4d000 - 0x10bf4dfff cfprefsd (1258.1) <B08E7426-
 CC1A-3A09-8EC6-C054A2931D31> /usr/sbin/cfprefsd
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: cfprefsd [217]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 905 pages (+7)
Note: 3 idle work queue threads omitted

Thread 0x6ec DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x6ee DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10d9c8000 - 0x10d9c8fff cfprefsd (1258.1) <B08E7426-CC1A-3A09-8EC6-C054A2931D31> /usr/sbin/cfprefsd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: cloudd [262]
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 4536 pages

Thread 0x820 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (cloudd + 9268) [0x10698a434] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x822 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x106988000 - 0x10698cfff cloudd (482.29)
<4F8FC81E-6E54-30C2-8EF2-EE21FEDF3DB0> /System/Library/PrivateFrameworks/
CloudKitDaemon.framework/Support/cloudd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [329]
Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 988 pages

Thread 0xaad DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (CloudKeychainProxy + 4734) [0x10783b27e] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0xac0 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10783a000 - 0x10784bfff com.apple.security.cloudkeychainproxy3 1.0 (57337.50.23) <2221A45C-6416-3F67-B1DE-E5723211E508> /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)

<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)

<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: cloudpaired [284]

Path: /System/Library/CoreServices/cloudpaired

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean

Task size: 1611 pages

Thread 0x862 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (cloudpaired + 60283) [0x106394b7b] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0xb27 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x106386000 - 0x106398fff cloudpaired (4405.4.3)
<F78423C8-368D-37BB-8DCA-AB93D5A80069> /System/Library/CoreServices/
cloudpaired
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: cloudphotosd [309]

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

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 5656 pages

Thread 0x97a DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20

```

    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0xbaf DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy
utility>

```

    20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
    20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
    *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Thread 0xbc7 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy
utility>

```

    20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
    20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
    20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
    20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Binary Images:

```

    0x10bab3000 - 0x10bb8bfff com.apple.cloudphotosd 1.5 (370.42.0)
<83860A59-BB45-3070-856D-28509B5EC50A> /System/Library/CoreServices/
cloudphotosd.app/Contents/MacOS/cloudphotosd
    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
    0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

```

```

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      com.apple.AccountPolicyHelper [209]
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:    827 pages

```

```

Thread 0x6ad      DispatchQueue 11      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

```

```

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Thread 0x6af      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

```

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

0x10a53f000 - 0x10a548fff com.apple.AccountPolicyHelper 1.0 (1)
<2B6EDA42-29CC-3406-8FBA-ADB2178DBD1C> /System/Library/
PrivateFrameworks/AccountPolicy.framework/XPCServices/
com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

```

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.AddressBook.ContactsAccountsService [259]
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: 501
Sudden Term: Clean (allows idle exit)
Task size: 2685 pages

Thread 0x7f2 DispatchQueue 1 20 samples (1-20) priority 0 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 94 (com.apple.AddressBook.ContactsAccountsService + 11229) [0x10b944bdd] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x80a DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:
0x10b942000 - 0x10b94afff

com.apple.AddressBook.ContactsAccountsService 9.0 (1679.10) <0BFAB982-CDA7-338E-93ED-A232B6D85CB0> /System/Library/Frameworks/AddressBook.framework/Versions/A/XPCServices/com.apple.AddressBook.ContactsAccountsService.xpc/Contents/MacOS/com.apple.AddressBook.ContactsAccountsService
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [176]
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: 1805 pages

Thread 0x55c DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 294 (com.apple.AmbientDisplayAgent + 5092) [0x10a3ee3e4] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x560 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x645 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (com.apple.AmbientDisplayAgent + 7688) [0x10a3eee08] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x76b 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (com.apple.AmbientDisplayAgent + 5479) [0x10a3ee567] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x10a3ed000 - 0x10a3f1fff com.apple.AmbientDisplayAgent 1.0 (1)
<FD9EF176-C021-30E9-B409-E43352F90A72> /System/Library/PrivateFrameworks/
AmbientDisplay.framework/Versions/A/XPCServices/
com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [167]
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 [166]
UID: 202
Sudden Term: Clean (allows idle exit)
Task size: 788 pages

Thread 0x4ff DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x501 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x103637000 - 0x103639fff com.apple.audio.DriverHelper 1.0 (1)
<160927C0-57A8-319E-904A-E341ECB41319> /System/Library/Frameworks/
CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/
Contents/MacOS/com.apple.audio.DriverHelper
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.CloudPhotosConfiguration [337]
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: 501
Sudden Term: Clean (allows idle exit)
Task size: 4128 pages

Thread 0xbc6 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 24 (com.apple.CloudPhotosConfiguration + 8882) [0x1070cd2b2] 1-20
20 ??? (com.apple.CloudPhotosConfiguration + 9202) [0x1070cd3f2] 1-20
20 ??? (com.apple.CloudPhotosConfiguration + 9412) [0x1070cd4c4] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73]
1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968)

[0x7fff89014db8] 1-20
 20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
 [0x7fff9c734ed8] 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
 [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
 [0x7fff93da4f72] 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0xbcd DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1070cb000 - 0x1070dbfff com.apple.CloudPhotosConfiguration 1.5
 (370.42.0) <9AABEAF6-F4CC-3240-A511-067182683085> /System/Library/
 PrivateFrameworks/CloudPhotoServices.framework/Versions/A/Frameworks/
 CloudPhotosConfigurationXPC.framework/Versions/A/XPCServices/
 com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/
 com.apple.CloudPhotosConfiguration
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
 <54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
 <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21)
 <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [164]

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: 893 pages

Thread 0x4d4 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x4d6 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x1059 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
*20 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f80e8c1d2] (suspended)
1-20

Binary Images:

0x10d569000 - 0x10d56afff com.apple.CodeSigningHelper 1.0 (1)
<33154B7C-6925-3EA5-8A2D-97FC661EC519> /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/
Contents/MacOS/com.apple.CodeSigningHelper
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.ctkpcscd [135]
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 [77]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 840 pages

Thread 0x305 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x30b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x104a70000 - 0x104a78fff com.apple.ctkpcscd 1.0 (1)
<152BF7EA-62A1-3EFA-9BFE-CD881A272187> /System/Library/Frameworks/PCSC.framework/Versions/A/XPCServices/com.apple.ctkpcscd.xpc/Contents/MacOS/com.apple.ctkpcscd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [299]
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 [221]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 4925 pages

Thread 0x8e7 DispatchQueue 1 20 samples (1-20) priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (com.apple.dock.extra + 4119) [0x109b02017] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 795 (libxpc.dylib + 70036) [0x7fff9041e194] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462)
[0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511)
[0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0x8ef DispatchQueue 2 20 samples (1-20) priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Thread 0x90a 20 samples (1-20) priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

```

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x109b01000 - 0x109b04fff com.apple.dock.extra 1.0 (1)
<1C5AD3D8-5CFB-3F23-9FA9-DD5BA94D7AD9> /System/Library/CoreServices/
Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/
com.apple.dock.extra
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.geod [316]
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/
XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 2377 pages

Thread 0x9ac DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 1153 (com.apple.geod + 59224) [0x108749758] 1-20

20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
 1-20

Thread 0x9bf DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9c1 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
 policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 _runNetworkThread + 445 (GeoServices + 2968966) [0x7fff8d0e4d86] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x9ca 20 samples (1-20) priority 4 (base 4)
 <thread QoS background, process darwinbg, timers coalesced, IO policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
 20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
 32917) [0x7fff8a159095] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x9db 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10873b000 - 0x10874dfff com.apple.geod 1.0 (1151.49.1)
<277163DE-842E-390D-A7FF-EC4CF2D211A4> /System/Library/PrivateFrameworks/
GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/
MacOS/com.apple.geod
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff8ce10000 - 0x7fff8d2abfff com.apple.GeoServices 1.0 (1151.49.1)
<2D887517-B73D-30FF-91DC-AF6AD91F96B9> /System/Library/PrivateFrameworks/
GeoServices.framework/Versions/A/GeoServices
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.iCloudHelper [258]
Path: /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 2901 pages

Thread 0x7ec DispatchQueue 1 20 samples (1-20) priority 0 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 167 (com.apple.iCloudHelper + 14966) [0x102755a76] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x7f3 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xbd4 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 32917) [0x7fff8a159095] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0xbd8 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
 *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x102752000 - 0x102764fff com.apple.iCloudHelper 1.07 (233)
 <D00CBBBE-31BA-3396-815F-3356B03A0BD4> /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
 <EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
 <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
 0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
 <54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [187]
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: 896 pages

Thread 0x5b8 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 1086 (com.apple.ifdreader + 6750) [0x1016a6a5e] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x5c4 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1016a5000 - 0x1016aefff com.apple.ifdreader 1.0 (1) <1F9EFF8E-
BB63-35E4-99F1-8FE653FFF9C9> /System/Library/CryptoTokenKit/
com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

```

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      com.apple.InputMethodKit.TextReplacementService [331]
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:          501
Sudden Term:  Clean (allows idle exit)
Task size:    2302 pages

```

```

Thread 0xac6      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

```

```

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 71 (com.apple.InputMethodKit.TextReplacementService + 6893)
[0x1071beaed] 1-20
20 ??? (com.apple.InputMethodKit.TextReplacementService + 19934)
[0x1071c1dde] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968)
[0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

```

Thread 0xac8      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)

```

<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xacb 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
*20 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f80e8c1d2] (suspended)
1-20

Binary Images:

0x1071bd000 - 0x1071d1fff
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
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/
pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.notificationcenterui.WeatherSummary [321]
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) [275]
UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 2715 pages

Thread 0xa0c DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 147 (com.apple.notificationcenterui.WeatherSummary + 6549) [0x103317995] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xa0e DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x103316000 - 0x103318fff com.apple.notificationcenterui.WeatherSummary 1.0 (448.5) <9F967951-E976-3C2B-BF0B-D94DCFC45C82> /System/Library/CoreServices/NotificationCenter.app/Contents/XPCServices/com.apple.notificationcenterui.WeatherSummary.xpc/Contents/MacOS/com.apple.notificationcenterui.WeatherSummary
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8) <54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: com.apple.PerformanceAnalysis.animationperfd [374]
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: 829 pages

Thread 0x1191 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x1195 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy
utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x108ffa000 - 0x1090000fff com.apple.PerformanceAnalysis.animationperfd
1.2 (2) <27ACA2E8-D226-32BA-978E-E85C3E38488B> /System/Library/
PrivateFrameworks/PerformanceAnalysis.framework/Versions/A/XPCServices/
com.apple.PerformanceAnalysis.animationperfd.xpc/Contents/MacOS/
com.apple.PerformanceAnalysis.animationperfd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CommCenter [219]
Path: /System/Library/Frameworks/CoreTelephony.framework/Support/
CommCenter
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 5595 pages
Note: 3 idle work queue threads omitted

Thread 0x6fd DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 6496 (CommCenter + 613468) [0x10c759c5c] 1-20
20 run_main_runloop() + 47 (CommCenter + 606943) [0x10c7582df] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x70c DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x767 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ATCSThreadStartStub(void*) + 30 (libATCommandStudioDynamic.dylib + 17444) [0x10dc55424] 1-20
20 ATCSTimerDriver::startATCSTimerDispatcher(void*) + 9
(libATCommandStudioDynamic.dylib + 20275) [0x10dc55f33] 1-20
20 ATCSTimerDriver::timerDispatcher() + 46
(libATCommandStudioDynamic.dylib + 20584) [0x10dc56068] 1-20
20 ATCSCondition::wait(ATCSMutex*, int) + 142
(libATCommandStudioDynamic.dylib + 18352) [0x10dc557b0] 1-20

20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x7d8 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 csi_notification_thread(void*) + 795 (CommCenter + 4397030) [0x10caf57e6]
1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x7d9 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 power_thread(void*) + 161 (CommCenter + 828545) [0x10c78e481] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x10c6c4000 - 0x10cdadfff CommCenter (3675.1)
<B939CE75-880A-3530-BFAF-ED7BA8CC572A> /System/Library/Frameworks/
CoreTelephony.framework/Support/CommCenter
0x10dc51000 - 0x10dc9ffff libATCommandStudioDynamic.dylib (1704)
<42DE4D91-55F8-3932-9519-3582A58CBFC9> /usr/lib/
libATCommandStudioDynamic.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)

```

<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/
pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      configd [50]
Path:         /usr/libexec/configd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    1851 pages

```

```

Thread 0x209      DispatchQueue 1      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
    20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
    20 ??? (configd + 13266) [0x102de13d2] 1-20
    20 ??? (configd + 17028) [0x102de2284] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x25c      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x263 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (configd + 19658) [0x102de2cca] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x291 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (configd + 65299) [0x102dedf13] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x2e8 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 pppcntl_run_thread + 717 (PPPController + 56354) [0x10310bc22] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20

```

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

```

Thread 0x2e9      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

```

Thread 0x337      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (EAPOLController + 15604) [0x1030a6cf4] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Binary Images:

```

0x102dde000 - 0x102e11fff configd (802.40.13)
<B9A04980-EB72-3206-B045-699B79FAD01C> /usr/libexec/configd
0x1030a3000 - 0x1030a8fff
com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0)
<720670AD-81B5-3BE3-948E-F2315A925102> /System/Library/SystemConfiguration/
EAPOLController.bundle/Contents/MacOS/EAPOLController
0x1030fe000 - 0x10314dfff com.apple.SystemConfiguration.PPPController
1.10 (1.10) <218E1EEF-24A9-3FF1-8722-311A9D6519B6> /System/Library/
SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController

```

```

    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      coreaudiod [166]
Path:         /usr/sbin/coreaudiod
Architecture: x86_64
Parent:       launchd [1]
UID:          202
Sudden Term:  Dirty
Task size:    2567 pages

```

```

Thread 0x4e9      DispatchQueue 1      20 samples (1-20)      priority 63 (base
63)
<timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (coreaudiod + 512375) [0x100e07177] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x4ed      DispatchQueue 2      20 samples (1-20)      priority 61 (base
61)
<timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0x1409      DispatchQueue 10      20 samples (1-20)      priority 93 (base
37)

```

```

<thread QoS user initiated (requested legacy, override user interactive), timers
coalesced, IO policy important>
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 ??? (coreaudiod + 169243) [0x100db351b] 1-20
20 ??? (coreaudiod + 4523) [0x100d8b1ab] 1-20
20 ??? (coreaudiod + 169358) [0x100db358e] 1-20
20 ??? (coreaudiod + 58180) [0x100d98344] 1-20
20 IORegistryEntrySetCFProperty + 91 (IOKit + 27887) [0x7fff93cebcef]
1-20
20 IORegistryEntrySetCFProperties + 80 (IOKit + 27767)
[0x7fff93cebc77] 1-20
20 io_registry_entry_set_properties + 130 (IOKit + 408651)
[0x7fff93d48c4b] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 hndl_mach_scall64 + 22 (kernel + 2018438) [0xfffff80003ecc86]
1-20
*20 mach_call_munger64 + 410 (kernel + 1805770)
[0xfffff80003b8dca] 1-20
*20 mach_msg_overwrite_trap + 197 (kernel + 861797)
[0xfffff80002d2665] 1-20
*20 ipc_kmsg_send + 184 (kernel + 796856) [0xfffff80002c28b8]
1-20
*20 ipc_kobject_server + 259 (kernel + 914051)
[0xfffff80002df283] 1-20
*20 ??? (kernel + 1656735) [0xfffff800039479f] 1-20
*20 is_io_registry_entry_set_properties + 327 (kernel +
7201671) [0xfffff80008de387] 1-20
*20 IOAudioStream::setProperties(OSObject*) + 281
(IOAudioFamily + 62723) [0xfffff7f82289503] 1-20
*20 IOWorkLoop::runAction(int (*)(OSObject*, void*, void*,
void*, void*), OSObject*, void*, void*, void*, void*) + 62 (kernel + 7025982)
[0xfffff80008b353e] 1-20
*20 IOCommandGate::runAction(int (*)(OSObject*, void*,
void*, void*, void*), void*, void*, void*, void*) + 424 (kernel + 7037112)
[0xfffff80008b60b8] 1-20
*20 IOAudioStream::setFormat(OSDictionary*) + 80
(IOAudioFamily + 63758) [0xfffff7f8228990e] 1-20

```

```

*20
AppleUSBAudioStream::setFormat(_IOAudioStreamFormat const*,
_IOAudioStreamFormatExtension const*, OSDictionary*, bool) + 185 (AppleUSBAudio
+ 188529) [0xfffff7f82390071] 1-20
*20 IOAudioEngine::resumeAudioEngine() + 211
(IOAudioFamily + 32991) [0xfffff7f822820df] 1-20
*20 IOAudioEngine::stopAudioEngine() + 102
(IOAudioFamily + 32638) [0xfffff7f82281f7e] 1-20
*20 AppleUSBAudioDevice::audioEngineStopped()
+ 22 (AppleUSBAudio + 90076) [0xfffff7f82377fdc] 1-20
*20
IOAudioDevice::initiatePowerStateChange(unsigned int*) + 152 (IOAudioFamily +
18588) [0xfffff7f8227e89c] 1-20
*20
AppleUSBAudioDevice::protectedCompletePowerStateChange() + 72 (AppleUSBAudio
+ 21676) [0xfffff7f823674ac] 1-20
*20 IOAudioDevice::flushAudioControls() + 289
(IOAudioFamily + 20759) [0xfffff7f8227f117] 1-20
*20
AppleUSBAudioDevice::setCurClockSelector(unsigned char, unsigned char) + 46
(AppleUSBAudio + 77740) [0xfffff7f82374fac] 1-20
*20
AppleUSBAudioDevice::setClockSetting(unsigned char, unsigned char, unsigned char,
void*, unsigned short) + 154 (AppleUSBAudio + 76128) [0xfffff7f82374960] 1-20
*20
AppleUSBAudioControlInterface::DeviceRequest(StandardUSB::DeviceRequest&,
IOMemoryDescriptor*, IOUSBHostCompletion*) + 117 (AppleUSBAudio + 5423)
[0xfffff7f8236352f] 1-20
*20
IOUSBHostDevice::deviceRequest(IOService*, StandardUSB::DeviceRequest&,
IOMemoryDescriptor*, unsigned int&, unsigned int) + 41 (IOUSBHostFamily + 174173)
[0xfffff7f8102585d] 1-20
*20
IOUSBHostDevice::deviceRequest(IOService*, StandardUSB::DeviceRequest&, void*,
IOMemoryDescriptor*, unsigned int&, IOUSBHostCompletion*, unsigned int) + 158
(IOUSBHostFamily + 174338) [0xfffff7f81025902] 1-20
*20
IOUSBHostDevice::internalDeviceRequest(IOService*, StandardUSB::DeviceRequest&,
void*, IOMemoryDescriptor*, unsigned int&, IOUSBHostCompletion*, unsigned int) + 83
(IOUSBHostFamily + 174489) [0xfffff7f81025999] 1-20
*20 IOCommandGate::runAction(int (*
(OSObject*, void*, void*, void*, void*), void*, void*, void*, void*) + 424 (kernel +
7037112) [0xfffff80008b60b8] 1-20
*20
IOUSBHostPipe::controlRequest(IOService*, StandardUSB::DeviceRequest&,
IOMemoryDescriptor*, unsigned int&, unsigned int) + 126 (IOUSBHostFamily + 186276)
[0xfffff7f810287a4] 1-20

```


*20 IOCommandGate::runAction(int
(*)(OSObject*, void*, void*, void*, void*), void*, void*, void*, void*) + 424 (kernel +
7037112) [0xfffff80008b60b8] 1-20

*20
IOUSBHostPipe::controlRequestGated(IOUSBHostPipe::tInternalControlRequestParam
eters&) + 422 (IOUSBHostFamily + 186728) [0xfffff7f81028968] 1-20

*20
IOEventSource::sleepGate(void*, unsigned int) + 76 (kernel + 7028732)
[0xfffff80008b3ffc] 1-20

*20
IOWorkLoop::sleepGate(void*, unsigned int) + 103 (kernel + 7025623)
[0xfffff80008b33d7] 1-20

*20 lck_mtx_sleep + 132
(kernel + 946612) [0xfffff80002e71b4] 1-20

*20 thread_block_reason +
175 (kernel + 986607) [0xfffff80002f0def] 1-20

*20 ??? (kernel + 1000156)
[0xfffff80002f42dc] 1-20

*20
machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc] 1-20

Thread 0x1407 DispatchQueue 29 20 samples (1-20) priority 61 (base
61)

<timers coalesced, IO policy important>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 _dispatch_worker_thread + 127 (libdispatch.dylib + 32006) [0x7fff93bbcd06]
1-20

20 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891)
[0x7fff93bbad53] 1-20

20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707]
1-20

20 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200]
1-20

20 _dispatch_source_invoke + 983 (libdispatch.dylib + 27267)
[0x7fff93bbba83] 1-20

20 _dispatch_source_latch_and_call + 2235 (libdispatch.dylib + 75381)
[0x7fff93bc7675] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b]
1-20

20 dispatch_mig_server + 403 (libdispatch.dylib + 92747)
[0x7fff93bcba4b] 1-20

20 ??? (coreaudiod + 52719) [0x100d96def] 1-20

20 ??? (coreaudiod + 45306) [0x100d950fa] 1-20

20 ??? (coreaudiod + 381752) [0x100de7338] 1-20

20 ??? (coreaudiod + 140096) [0x100dac340] 1-20

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20 ??? (coreaudiod + 145678) [0x100dad90e] 1-20
20 ??? (coreaudiod + 77664) [0x100d9cf60] 1-20
20 ??? (coreaudiod + 4511) [0x100d8b19f] 1-20
20 ??? (coreaudiod + 53001) [0x100d96f09] 1-20
20 __psynch_mutexwait + 10 (libsystem_kernel.dylib +
93670) [0x7fff93daade6] 1-20
    *20 psynch_mtxcontinue + 0 (pthread + 25357)
[0xfffff7f80e8d30d] 1-20

Thread 0x145f      DispatchQueue 30      20 samples (1-20)      priority 61 (base
61)
<timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _dispatch_worker_thread + 127 (libdispatch.dylib + 32006) [0x7fff93bbcd06]
1-20
20 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891)
[0x7fff93bbad53] 1-20
20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707]
1-20
20 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200]
1-20
20 _dispatch_source_invoke + 983 (libdispatch.dylib + 27267)
[0x7fff93bbba83] 1-20
20 _dispatch_source_latch_and_call + 2235 (libdispatch.dylib + 75381)
[0x7fff93bc7675] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b]
1-20
20 ??? (coreaudiod + 121629) [0x100da7b1d] 1-20
20 ??? (coreaudiod + 144298) [0x100dad3aa] 1-20
20 ??? (coreaudiod + 4511) [0x100d8b19f] 1-20
20 ??? (coreaudiod + 53001) [0x100d96f09] 1-20
20 __psynch_mutexwait + 10 (libsystem_kernel.dylib + 93670)
[0x7fff93daade6] 1-20
    *20 psynch_mtxcontinue + 0 (pthread + 25357) [0xfffff7f80e8d30d]
1-20

Thread 0x520      20 samples (1-20)      priority 61 (base 61)
<timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (coreaudiod + 537006) [0x100e0d1ae] 1-20
20 ??? (coreaudiod + 503989) [0x100e050b5] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

```

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x100d8a000 - 0x100e6bfff coreaudiod (408.13)
<C9C6C03B-2491-36EE-9377-5208B799A078> /usr/sbin/coreaudiod
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93ce5000 - 0x7fff93d5afff com.apple.framework.IOKit 2.0.2 (1179.50.2)
<A509D3AE-9D48-31B7-89C7-326A7A2007B2> /System/Library/Frameworks/
IOKit.framework/Versions/A/IOKit
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/
pthread.kext/Contents/MacOS/pthread
*0xfffff7f80ffb000 - 0xfffff7f8103fff com.apple.iokit.IOUSBHostFamily 1.0.1 (1.0.1)
<CB4D107B-57A9-3DE7-A77A-8EA3DDEC6D76> /System/Library/Extensions/
IOUSBHostFamily.kext/Contents/MacOS/IOUSBHostFamily
*0xfffff7f8227a000 - 0xfffff7f8228fff com.apple.iokit.IOAudioFamily 204.4 (204.4)
<800E2F92-44E6-343B-BEC4-216ABBD6D17C> /System/Library/Extensions/
IOAudioFamily.kext/Contents/MacOS/IOAudioFamily
*0xfffff7f82362000 - 0xfffff7f8239dff com.apple.driver.AppleUSBAudio 303.3.1
(303.3.1) <16636F0E-08BC-34E6-9F4D-32B5E1C72B2C> /System/Library/Extensions/
AppleUSBAudio.kext/Contents/MacOS/AppleUSBAudio
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: coreduetd [68]
Path: /usr/libexec/coreduetd
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 4173 pages

Thread 0x21b DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (coreduetd + 217134) [0x10d93802e] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x586 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10d903000 - 0x10d993fff coreduetd (484.50.2)
<4430F22F-12D7-3EA7-83A7-A84943C2AFE6> /usr/libexec/coreduetd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CoreLocationAgent [326]
Path: /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/
CoreLocationAgent
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 2935 pages

Thread 0xa6e DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xa70 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xa78 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user interactive), IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x10f2d9000 - 0x10f2dffff com.apple.CoreLocationAgent 1486.12 (1486.12)
<158B3185-70C3-38EB-94B9-5577D305AAE1> /System/Library/CoreServices/
CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: coreservicesd [143]
Path: /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1740 pages (+1)

Thread 0x32e DispatchQueue 1 20 samples (1-20) priority 31 (base 31)

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

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 _CoreServicesServerMain + 721 (CarbonCore + 584941) [0x7fff8c603ced] 1-20

20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
 1-20

Thread 0x335 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x341 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 fmodWatchConsumer + 322 (CarbonCore + 316210) [0x7fff8c5c2332] 1-20
 20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
 *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x342 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 read + 10 (libsystem_kernel.dylib + 99170) [0x7fff93dac362] 1-20
 *20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20
 *20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20
 *20 read_nocancel + 115 (kernel + 6056179) [0xfffff80007c68f3] 1-20
 *20 ??? (kernel + 6056842) [0xfffff80007c6b8a] 1-20
 *20 ??? (kernel + 3365670) [0xfffff8000535b26] 1-20
 *20 ??? (kernel + 5988770) [0xfffff80007b61a2] 1-20
 *20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
 *20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
 *20 machine_switch_context + 316 (kernel + 1875644)
 [0xfffff80003c9ebc] 1-20

Binary Images:

0x10b912000 - 0x10b912fff coreservicesd (1136.2)

```

<1872BA83-1BF8-332A-AA1E-805EC962AF08> /System/Library/CoreServices/
coreservicesd
    0x7fff8c575000 - 0x7fff8c85afff com.apple.CoreServices.CarbonCore 1136.2
(1136.2) <2DBAFC9A-6CD6-351D-B1F4-87D81AA6D640> /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/
Versions/A/CarbonCore
    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/
pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    corestoraged [183]
Path:      /usr/libexec/corestoraged
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Task size: 1008 pages

```

```

Thread 0x5ab      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (corestoraged + 7659) [0x10d37cdeb] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```


Thread 0x5bf DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10d37b000 - 0x10d382fff corestoraged (517.50.1) <E609EF95-BC3A-32DB-896A-44E9B6E08F80> /usr/libexec/corestoraged

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: coresymbolicationd [177]

Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1141 pages

Thread 0x568 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x569 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x107acf000 - 0x107ad8fff coresymbolicationd (58048.1)
<ADE368BE-28B5-3A9C-BE17-BF2D549292A8> /System/Library/PrivateFrameworks/
CoreSymbolication.framework/coresymbolicationd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [317]
Path: /System/Library/CoreServices/CrashReporterSupportHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 980 pages (+21)
Note: 1 idle work queue threads omitted

Thread 0x9c5 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (CrashReporterSupportHelper + 8570) [0x104d1b17a] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0x9c8 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xbb3 20 samples (1-20) priority 4 (base 4)

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

*1 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f80e8c1d2] (suspended) 1

<thread QoS background (requested legacy)>

19 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 2-20

19 __workq_kernreturn + 10 (libsystem_kernel.dylib + 95714) [0x7fff93dab5e2] 2-20

*19 wq_unpark_continue + 0 (pthread + 21473) [0xfffff7f80e8c3e1] 2-20

Binary Images:

0x104d19000 - 0x104d1bfff CrashReporterSupportHelper (718)
<0B5BBF67-D22D-338C-B087-87B378F069BC> /System/Library/CoreServices/
CrashReporterSupportHelper
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: ctkd [141]

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

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 841 pages

Thread 0x33a DispatchQueue 11 20 samples (1-20) priority 4 (base 4)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x33d DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x107d31000 - 0x107d36fff ctkd (80.40.1)
<2B4F9B8B-0AE5-3D98-B2C7-0868B105D761> /System/Library/Frameworks/
CryptoTokenKit.framework/ctkd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CVMCompiler [206]
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/
CVMCompiler
Architecture: x86_64
Parent: launchd [1]
UID: 212
Sudden Term: Dirty
Task size: 2274 pages (+5)
CPU Time: 0.003s
Note: 1 idle work queue threads omitted

Thread 0x689 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x68a DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x1531 DispatchQueue 18 1 sample (2) priority 31 (base 31)
<DispatchQueue not seen for 1 sample, thread QoS legacy (requested legacy), timers
coalesced, IO policy important>

1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 2
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 2
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 2
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53] 2
2
1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 2
1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200] 2
1 _dispatch_mach_invoke + 735 (libdispatch.dylib + 37727) [0x7fff93bbe35f] 2
1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200] 2
2
1 _dispatch_mach_msg_invoke + 555 (libdispatch.dylib + 43528)
[0x7fff93bbfa08] 2
1 _dispatch_client_callout4 + 9 (libdispatch.dylib + 42390) [0x7fff93bbf596] 2
2
1 _xpc_connection_mach_event + 2198 (libxpc.dylib + 40423)
[0x7fff90416de7] 2
1 _xpc_connection_call_event_handler + 35 (libxpc.dylib + 46446)
[0x7fff9041856e] 2
1 __cvmsComplInitializeConnection_block_invoke + 610
(CVMCompiler + 5284) [0x1022a74a4] 2
1 _xpc_dictionary_look_up + 233 (libxpc.dylib + 20357)
[0x7fff90411f85] 2
1 _xpc_dictionary_unpack_value_and_vend + 18 (libxpc.dylib +
32043) [0x7fff90414d2b] 2
1 _xpc_array_deserialize + 301 (libxpc.dylib + 42107)
[0x7fff9041747b] 2
1 _xpc_data_deserialize + 143 (libxpc.dylib + 42345)
[0x7fff90417569] 2
1 xpc_data_create + 90 (libxpc.dylib + 11272) [0x7fff9040fc08] 2
1 objc_release + 123 (libobjc.A.dylib + 33115) [0x7fff9a11515b]
(running) 2

Binary Images:

0x1022a6000 - 0x1022a7fff CVMCompiler (119.5) <4CC5627D-
D65B-3A8E-AA6E-4711DB4B606D> /System/Library/Frameworks/OpenGL.framework/
Versions/A/Libraries/CVMCompiler
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)

<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a10d000 - 0x7fff9a46ffff libobjc.A.dylib (680)
<7489D2D6-1EFD-3414-B18D-2AECCCC90286> /usr/lib/libobjc.A.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: CVMCompiler [359]
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/
CVMCompiler
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty
Task size: 1294 pages

Thread 0xde4 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0xde5 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0xde8 20 samples (1-20) priority 31 (base 31)
<timers coalesced, IO policy important>
*20 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f80e8c1d2] (suspended) 1-20

Binary Images:
0x106834000 - 0x106835fff CVMCompiler (119.5) <4CC5627D-D65B-3A8E-AA6E-4711DB4B606D> /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

```

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      CVMServer [191]
Path:         /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/
CVMServer
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Dirty
Task size:    663 pages (+4)
Note:         3 idle work queue threads omitted

```

```

Thread 0x635      DispatchQueue 11      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Thread 0x636      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0x14dc      DispatchQueue 10      1 sample (2)          priority 31 (base 31)
<DispatchQueue not seen for 1 sample, thread QoS legacy (requested legacy), timers
coalesced, IO policy important>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 2
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 2
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 2
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53]
2
1 _dispatch_mach_invoke + 735 (libdispatch.dylib + 37727) [0x7fff93bbe35f] 2
1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200] 2
1 _dispatch_mach_msg_invoke + 555 (libdispatch.dylib + 43528)
[0x7fff93bbfa08] 2

```

```

    1 _dispatch_client_callout4 + 9 (libdispatch.dylib + 42390) [0x7fff93bbf596] 2
    1 _xpc_connection_mach_event + 2198 (libxpc.dylib + 40423)
[0x7fff90416de7] 2
    1 _xpc_connection_call_event_handler + 35 (libxpc.dylib + 46446)
[0x7fff9041856e] 2
    1 __cvmsServInitializeConnection_block_invoke + 993 (CVMServer +
27026) [0x103b10992] 2
    1 cvmsServerElementBuild + 1867 (CVMServer + 18638)
[0x103b0e8ce] 2
    1 my_xpc_connection_send_message_with_reply_sync + 21
(CVMServer + 24423) [0x103b0ff67] 2
    1 xpc_connection_send_message_with_reply_sync + 203
(libxpc.dylib + 43930) [0x7fff90417b9a] 2
    1 _xpc_connection_send_message_with_reply_f + 131 (libxpc.dylib
+ 44179) [0x7fff90417c93] 2
    1 dispatch_mach_send + 262 (libdispatch.dylib + 39132)
[0x7fff93bbe8dc] 2
    1 _dispatch_mach_msg_send + 1149 (libdispatch.dylib + 40476)
[0x7fff93bbee1c] 2
    1 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 2
    *1 thread_exception_return + 0 (kernel + 1867082)
[0xffffffff80003c7d4a] (running) 2

```

Binary Images:

```

0x103b0a000 - 0x103b12fff CVMServer (119.5)
<B763F5B2-33E6-335F-BF69-A1FD70A43504> /System/Library/Frameworks/
OpenGL.framework/Versions/A/Libraries/CVMServer
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    deleted [304]
Path:       /System/Library/PrivateFrameworks/CacheDelete.framework/deleted
Architecture: x86_64
Parent:     launchd [1]
UID:        0
Sudden Term: Clean (allows idle exit)

```


Task size: 1489 pages

Thread 0x929 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x934 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x105344000 - 0x105357fff deleted (63.50.4)
<671538BD-4214-38DE-8401-E76E2F4206FE> /System/Library/PrivateFrameworks/
CacheDelete.framework/deleted
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: diagnosticd [115]
Path: /usr/libexec/diagnosticd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 979 pages (+382)
Pageins: 2 pages
CPU Time: 0.020s
Note: 3 idle work queue threads omitted

Thread 0x289 DispatchQueue 2 20 samples (1-20) priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x2a6 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x1525 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 + 4929) [0x7fff8d787341] 1

1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1

1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1

1 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243) [0x7fff93bbb29b]

1

1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1

1 _dispatch_async_redirect_invoke + 244 (libdispatch.dylib + 83462)

[0x7fff93bc9606] 1

1 _dispatch_mach_invoke + 735 (libdispatch.dylib + 37727) [0x7fff93bbe35f] 1

1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200]

1

1 _dispatch_mach_msg_invoke + 555 (libdispatch.dylib + 43528)

[0x7fff93bbfa08] 1

1 _dispatch_client_callout4 + 9 (libdispatch.dylib + 42390) [0x7fff93bbf596]

1

1 _xpc_connection_mach_event + 2198 (libxpc.dylib + 40423)

[0x7fff90416de7] 1

1 _xpc_connection_call_event_handler + 35 (libxpc.dylib + 46446)

[0x7fff9041856e] 1

1 ??? (diagnosticd + 16616) [0x107e2e0e8] 1

1 ??? (diagnosticd + 23340) [0x107e2fb2c] 1

1 xpc_connection_copy_entitlement_value + 33 (libxpc.dylib +

91425) [0x7fff90423521] 1

1 _xpc_copy_entitlements + 50 (libxpc.dylib + 10841)

[0x7fff9040fa59] 1

1 xpc_create_from_plist + 241 (libxpc.dylib + 11829)

[0x7fff9040fe35] 1

1 _xpc_plist_parse_xml + 2383 (libxpc.dylib + 17383)

[0x7fff904113e7] 1

1 _xpc_xml_lex + 6 (libxpc.dylib + 17550) [0x7fff9041148e]

(running) 1

Binary Images:

0x107e2a000 - 0x107e33fff diagnosticd (201.10.3)

<49E503D3-6021-3524-8B68-9CA89B1C4499> /usr/libexec/diagnosticd

0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)

```

<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    diagnostics_agent [288]
Path:       /System/Library/CoreServices/diagnostics_agent
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Task size:  3354 pages

```

```

Thread 0x866      DispatchQueue 1      20 samples (1-20)      priority 2 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, timers coalesced, IO policy throttle>
    20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
    20 ??? (diagnostics_agent + 22785) [0x10b022901] 1-20
    20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
    20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

```

Thread 0xadb      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, timers coalesced, IO policy throttle>
    20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
    20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
    *20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

    0x10b01d000 -    0x10b038fff diagnostics_agent (718)
<E4EDE407-8A74-31EF-9C1F-031F7BCFE140> /System/Library/CoreServices/
diagnostics_agent
    0x7fff88ff0000 -    0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff93bb5000 -    0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 -    0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 -    0x7fff9a9c2fff libdyld.dylib (360.22)          <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 -    0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)          <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      diskarbitrationd [66]
Path:         /usr/libexec/diskarbitrationd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Dirty
Task size:    793 pages

```

```

Thread 0x219      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (diskarbitrationd + 28428) [0x109eeef0c] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x284      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x109ee8000 - 0x109efefff diskarbitrationd (277)
<5A35DF9C-80E3-30BA-B043-450126E27033> /usr/libexec/diskarbitrationd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: distnoted [99]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 241
Sudden Term: Dirty (allows idle exit)
Task size: 652 pages

Thread 0x24d DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (distnoted + 17540) [0x10892f484] 1-20
20 CFRRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x31f DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10892b000 - 0x108933fff distnoted (1258.1)
<5634F081-1548-386E-B35F-D32CC962B1D4> /usr/sbin/distnoted
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: distnoted [215]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 798 pages
Note: 2 idle work queue threads omitted

Thread 0x6e7 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (distnoted + 17540) [0x1095c1484] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x6f6 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy

important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x14e4 20 samples (1-20) priority 31 (base 31)

<timers coalesced, IO policy important>

*20 wq_unsuspend_continue + 0 (pthread + 20946) [0xffffffff7f80e8c1d2] (suspended)
1-20

Binary Images:

0x1095bd000 - 0x1095c5fff distnoted (1258.1)

<5634F081-1548-386E-B35F-D32CC962B1D4> /usr/sbin/distnoted

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-

D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: distnoted [366]

Path: /usr/sbin/distnoted

Architecture: x86_64

Parent: launchd [1]

UID: 89

Sudden Term: Clean (allows idle exit)

Task size: 317 pages

Thread 0xf66 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)

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

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (distnoted + 17540) [0x10958b484] 1-20

20 CFRRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20

20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0xf6a DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x109587000 - 0x10958ffff distnoted (1258.1)
<5634F081-1548-386E-B35F-D32CC962B1D4> /usr/sbin/distnoted
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: Dock [221]
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 13072 pages (+5)
Note: 2 idle work queue threads omitted

Thread 0x70f DispatchQueue 1 20 samples (1-20) priority 47 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), IO policy
important>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (Dock + 21448) [0x1033633c8] 1-20
20 ??? (Dock + 548934) [0x1033e4046] 1-20
20 ??? (Dock + 5024122) [0x10382897a] 1-20
20 ??? (Dock + 548934) [0x1033e4046] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*4 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-4
<process unclamped>
*13 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 5-17
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 18-20

Thread 0x723 DispatchQueue 2 20 samples (1-20) priority 47 (base 47)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*4 ??? (kernel + 5828224) [0xfffff800078ee80] 1-4
<process unclamped>
*13 ??? (kernel + 5828224) [0xfffff800078ee80] 5-17
<process clamped>
*3 ??? (kernel + 5828224) [0xfffff800078ee80] 18-20

Thread 0x87f 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (Dock + 148443) [0x1033823db] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
*4 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-4
<process unclamped>
*13 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 5-17
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 18-20

Binary Images:

0x10335e000 - 0x1038defff com.apple.dock 1.8 (1617.4)
<EC8A5F54-7CE2-3FC0-AC0D-D0D156C93052> /System/Library/CoreServices/
Dock.app/Contents/MacOS/Dock
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    filecoordinationd [301]
Path:      /usr/sbin/filecoordinationd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Dirty (allows idle exit)
Task size: 909 pages

```

```

Thread 0x903      DispatchQueue 11      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Thread 0x904      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

0x10bbce000 - 0x10bbd3fff filecoordinationd (1259)
<41A4D84D-364E-3936-8421-76EFC8CDB0DF> /usr/sbin/filecoordinationd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-

```

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: Finder [223]
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 8363 pages

Thread 0x711 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (Finder + 22744) [0x1028728d8] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x736 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x91e 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers

limited, IO policy standard>

```
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20
```

Binary Images:

```
0x10286d000 - 0x102dc4fff com.apple.finder 10.11.4 (10.11.4)
<88848909-83E1-39AF-9B8E-A535DEC3B3E8> /System/Library/CoreServices/
Finder.app/Contents/MacOS/Finder
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel
```

```
Process:    findmydeviced [311]
Path:       /usr/libexec/findmydeviced
Architecture: x86_64
Parent:     launchd [1]
UID:        0
```

Sudden Term: Clean (allows idle exit)

Task size: 2249 pages

Thread 0x98a DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (findmydeviced + 49998) [0x10f3dd34e] 1-20
20 -[FMDaemon run] + 133 (FMCore + 24636) [0x7fff949b903c] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xaef DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10f3d1000 - 0x10f411fff findmydeviced (130) <2C71CF80-F669-3ACD-95E2-8E18DD5F1671> /usr/libexec/findmydeviced
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff949b3000 - 0x7fff949cefff com.apple.icloud.FMCore 1.0 (1) <D7630506-FB79-33EC-95A0-9FB71ED38EB3> /System/Library/PrivateFrameworks/FMCore.framework/Versions/A/FMCore
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: fmfd [246]
Path: /usr/libexec/fmfd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 4530 pages

Thread 0x79a DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (fmfd + 23089) [0x102407a31] 1-20
20 ??? (fmfd + 89164) [0x102417c4c] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0x7ab DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:
0x102402000 - 0x10244ffff fmfd (177.2) <AA155A7A-
E258-35A7-92BB-1B1E92C7E8BF> /usr/libexec/fmfd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-

D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: FolderActionsDispatcher [268]

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

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 3168 pages

Thread 0x852 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0xaf2 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xb42 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x104d0d000 - 0x104d19fff com.apple.FolderActionsDispatcher 1.0 (1)
<EB2441BB-82D9-3078-AEC1-497279CEB4A8> /System/Library/CoreServices/
FolderActionsDispatcher.app/Contents/MacOS/FolderActionsDispatcher

0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib

0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: fontd [252]
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 2175 pages
Note: 1 idle work queue threads omitted

Thread 0x7c5 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main_handler + 4820 (libATSServer.dylib + 524826) [0x7fff898b421a] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x7ed DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:
0x108cb7000 - 0x108cbafff fontd (394.4) <BCF8452B-E030-301B-8843-E0F0B0BC2871> /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
0x7fff89834000 - 0x7fff898cafff libATSServer.dylib (394.4) <D89B2F1C-63B9-3622-8989-FE3C8469AC5F> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      fseventsd [45]
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:    849 pages

```

```

Thread 0x204      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (fseventsd + 8147) [0x105d4ffd3] 1-20
20 mach_msg_server + 457 (libsystem_kernel.dylib + 68785) [0x7fff93da4cb1] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x24c      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0x246      20 samples (1-20)      priority 49 (base 49)
<timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (fseventsd + 51143) [0x105d5a7c7] 1-20
20 ??? (fseventsd + 49929) [0x105d5a309] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20

```

```

*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x24e      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and
passive>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (fsevents + 16661) [0x105d52115] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x24f      20 samples (1-20)    priority 50 (base 50)
<timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 read + 10 (libsystem_kernel.dylib + 99170) [0x7fff93dac362] 1-20
*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20
*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20
*20 read_nocancel + 115 (kernel + 6056179) [0xfffff80007c68f3] 1-20
*20 ??? (kernel + 6056842) [0xfffff80007c6b8a] 1-20
*20 ??? (kernel + 3365670) [0xfffff8000535b26] 1-20
*20 ??? (kernel + 5988770) [0xfffff80007b61a2] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644)
[0xfffff80003c9ebc] 1-20

Thread 0x250      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important and
passive>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (fsevents + 35132) [0x105d5693c] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

```

Thread 0x140a 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (fsevents + 35206) [0x105d56986] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Binary Images:

0x105d4e000 - 0x105d5efff fsevents (1223.10.1)
<8D9B3C4B-9A5E-3D92-8C31-FB9A1C4AD8D1> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/
Support/fsevents
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: gamed [244]
Path: /System/Library/PrivateFrameworks/GameCenterFoundation.framework/
Versions/A/gamed
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 5482 pages

Thread 0x796 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (gamed + 8486) [0x106713126] 1-20
 20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
 1-20
 20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
 151257) [0x7fff89014ed9] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x7b5 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xbbd 20 samples (1-20) priority 4 (base 4)
 <thread QoS background, process darwinbg, timers coalesced, IO policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
 20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
 32917) [0x7fff8a159095] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0xbc4 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
 policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x106711000 - 0x106ab2fff gamed (365.501) <DFE6801D-FD5F-3A71-8E58-2B3B4C598C2C> /System/Library/PrivateFrameworks/GameCenterFoundation.framework/Versions/A/gamed
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259) <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1) <EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4) <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1) <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff80002000000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: helpd [285]
Path: /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 1616 pages

Thread 0x863 DispatchQueue 1 20 samples (1-20) priority 3 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (helpd + 41598) [0x107dd627e] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

```

    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

```

```

Thread 0xa94      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
    20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
    20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
    *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Binary Images:

```

    0x107dcc000 - 0x107dda000 helpd (104) <9E4EDFF4-
B773-342F-B630-539C80B9977B> /System/Library/PrivateFrameworks/
HelpData.framework/Versions/A/Resources/helpd
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      hidd [94]
Path:         /usr/libexec/hidd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    1216 pages
CPU Time:     0.002s
Note:         1 idle work queue threads omitted

```

```

Thread 0x235      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), IO policy important>
    20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
    20 ??? (hidd + 3885) [0x10800ef2d] 1-20

```

20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x252 DispatchQueue 2 20 samples (1-20) priority 63 (base 63) cpu time 0.002s

<IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
8 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-8
*8 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-8
1 _dispatch_mgr_invoke + 40 (libdispatch.dylib + 32949) [0x7fff93bbd0b5] 9
1 _dispatch_kevent_machport_drain + 166 (libdispatch.dylib + 72650)
[0x7fff93bc6bca] 9
1 _dispatch_source_merge_kevent + 111 (libdispatch.dylib + 72844)
[0x7fff93bc6c8c] (running) 9
11 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 10-20
*11 ??? (kernel + 5828224) [0xffffffff800078ee80] 10-20

Thread 0x255 20 samples (1-20) priority 63 (base 63)

<IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __IOHIDServiceRunLoopCompatibilityThread + 220 (IOKit + 243574)
[0x7fff93d20776] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0x132a 20 samples (1-20) priority 63 (base 63)

<IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _dispatch_worker_thread + 148 (libdispatch.dylib + 32027) [0x7fff93bbcd1b]
1-20
20 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 69574)
[0x7fff93da4fc6] 1-20
*20 semaphore_wait_continue + 0 (kernel + 1029504) [0xfffff80002fb580] 1-20

Binary Images:

0x10800e000 - 0x10800efff hidd (701.50.12)
<3941AD7E-3A60-36D2-A7AD-EA6869FE1957> /usr/libexec/hidd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93ce5000 - 0x7fff93d5afff com.apple.framework.IOKit 2.0.2 (1179.50.2)
<A509D3AE-9D48-31B7-89C7-326A7A2007B2> /System/Library/Frameworks/
IOKit.framework/Versions/A/IOKit
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: icdd [277]
Path: /System/Library/Image Capture/Support/icdd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 2333 pages

Thread 0x85b DispatchQueue 1 20 samples (1-20) priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (icdd + 52219) [0x1043debf] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x8c5 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1043d2000 - 0x1043ebfff icdd (930) <E38F199C-EBE3-33C2-96AA-7D0C3496E4A8> /System/Library/Image Capture/Support/icdd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: iconservicesagent [65]
Path: /System/Library/CoreServices/iconservicesagent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1237 pages

Thread 0x4e4 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers

coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x4e5 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x108e7b000 - 0x108e7bfff iconservicesagent (68.1)
<A02761C5-63A3-3324-B946-60BF79973F75> /System/Library/CoreServices/
iconservicesagent
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: iconservicesagent [278]

Path: /System/Library/CoreServices/iconservicesagent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 1532 pages

Note: 2 idle work queue threads omitted

Thread 0x8f2 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x8f3 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10aae4000 - 0x10aae4fff iconservicesagent (68.1)
<A02761C5-63A3-3324-B946-60BF79973F75> /System/Library/CoreServices/
iconservicesagent
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: iconservicesd [64]
Path: /System/Library/CoreServices/iconservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 240
Sudden Term: Clean (allows idle exit)
Task size: 1268 pages
Note: 3 idle work queue threads omitted

Thread 0x528 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy throttle>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x529 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy throttle>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x10d433000 - 0x10d433fff iconservicesd (68.1)
<F3D84DC7-739A-3A22-8150-272F2EDDBE2D> /System/Library/CoreServices/
iconservicesd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: identityservicesd [238]
Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/
Contents/MacOS/identityservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 3897 pages

Thread 0x781 DispatchQueue 1 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (identityservicesd + 131193) [0x10e282079] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x78b DispatchQueue 2 20 samples (1-20) priority 61 (base 61)
<timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9dd 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x9de 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x9df 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x9e0 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10e262000 - 0x10e698fff com.apple.identityservicesd 10.0 (1000)
<0D56E79E-56C0-35D3-BF08-54D8A525E610> /System/Library/PrivateFrameworks/
IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff80002000000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: imagent [283]
Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/
Contents/MacOS/imagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 4053 pages

Thread 0x861 DispatchQueue 1 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (imagent + 31264) [0x10a30ba20] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x8db DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10a304000 - 0x10a332fff com.apple.imagent 10.0 (1000)
<AE2CF5A4-A4C6-361A-A223-7B50EC6822B1> /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: IMDPersistenceAgent [302]
Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3022 pages

Thread 0x916 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (IMDPersistenceAgent + 4814) [0x1090d22ce] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0x948 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x1090d1000 - 0x1090e3fff com.apple.imdpersistence.IMDPersistenceAgent
10.0 (1000) <C604D276-2A3E-36C6-B145-709140298062> /System/Library/
PrivateFrameworks/IMDPersistence.framework/XPCServices/
IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: IMLoggingAgent [330]

Path: /System/Library/PrivateFrameworks/IMFoundation.framework/
IMLoggingAgent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Task size: 1004 pages

Thread 0xac4 DispatchQueue 1 20 samples (1-20) priority 2 (base 4)
<thread QoS background (requested background, override user initiated), process
darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (IMLoggingAgent + 52394) [0x1069becaa] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xb03 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1069b2000 - 0x1069c4fff IMLoggingAgent (487.14)
<56A6E9CF-58FA-3365-80C0-A9F55C5BF8BA> /System/Library/PrivateFrameworks/
IMFoundation.framework/IMLoggingAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: installld [306]
Path: /System/Library/PrivateFrameworks/PackageKit.framework/Resources/
installld
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 954 pages

Thread 0x940 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (installld + 3293) [0x108134cdd] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
 1-20

Thread 0x944 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x108134000 - 0x108134fff install (546.1) <B9ADE7DC-
 C5FA-35EE-8DA1-D5684FD8ACB1> /System/Library/PrivateFrameworks/
 PackageKit.framework/Resources/install
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
 D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
 D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: iTunesHelper (iTunes Helper) [294]
 Path: /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/
 MacOS/iTunesHelper
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Task size: 1733 pages (+1)

Thread 0x8a8 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
 <thread QoS user interactive (requested user interactive), IO policy standard>
 20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
 20 ??? (iTunesHelper + 49624) [0x10509c1d8] 1-20
 20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x8b2 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), IO policy standard>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x8bf 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x105090000 - 0x1050aafff com.apple.iTunesHelper 12.4.1 (12.4.1)
<A60C6A25-9E91-3A5E-BE71-12D371B36B79> /Applications/iTunes.app/Contents/
MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: KernelEventAgent [92]
Path: /usr/sbin/KernelEventAgent
Architecture: x86_64

Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 467 pages

Thread 0x233 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 710 (KernelEventAgent + 4211) [0x10e042073] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x23e DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x243 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10e041000 - 0x10e046fff KernelEventAgent (93.40.1)
<614B6FC4-1887-382C-8735-48B42B411E1C> /usr/sbin/KernelEventAgent
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: kextd [44]
Path: /usr/libexec/kextd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 3042 pages

Thread 0x203 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (kextd + 7842) [0x10e284ea2] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x269 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10e283000 - 0x10e2a0fff kextd (426.50.1)
<B9869DF3-1295-33E7-9525-AD9C86BCE164> /usr/libexec/kextd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1) <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: Keychain Circle Notification [273]
Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 4233 pages

Thread 0x857 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0xae4 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xba3 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x1099f9000 - 0x109a02fff com.security.apple.Keychain-Circle-Notification
1.0 () <F3A94A98-A5C5-374C-BC6A-280FC753B14E> /System/Library/CoreServices/
Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification

0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib

0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: LaterAgent [354]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Resources/
LaterAgent.app/Contents/MacOS/LaterAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 3435 pages

Thread 0xc89 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)

<thread QoS legacy (requested legacy), IO policy standard>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (LaterAgent + 6371) [0x1082c38e3] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xc8f DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO policy standard>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xc9f 20 samples (1-20) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

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20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Binary Images:

```

0x1082c2000 - 0x1082ccfff com.apple.lateragent 1.0 (463.9) <1322CEA0-
CB75-3593-86E9-78EF2339653E> /System/Library/PrivateFrameworks/
CommerceKit.framework/Resources/LaterAgent.app/Contents/MacOS/LaterAgent
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    launchd [1]
Path:       /sbin/launchd
Architecture: x86_64
Parent:     kernel_task [0]
UID:        0
Task size:  2666 pages
CPU Time:   0.009s
Note:       1 idle work queue threads omitted

```

Thread 0x197 DispatchQueue 2 20 samples (1-20) priority 37 (base 37) cpu time 0.002s

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x19e DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x198 DispatchQueue 37 20 samples (1-20) priority 37 (base 37)

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

20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20

20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1-20

20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1-20

20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243) [0x7fff93bbb29b] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20

20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 1-20

20 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbc03b] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20

20 ??? (launchd + 95529) [0x101086529] 1-20

20 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 69550) [0x7fff93da4fae] 1-20

*20 semaphore_wait_continue + 0 (kernel + 1029504) [0xfffff80002fb580] 1-20

Thread 0x1363 DispatchQueue 18 1 sample (1) priority 37 (base 37)

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

1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1

1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1

1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1

1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53] 1

1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 1

```

1 _dispatch_queue_drain + 1207 (libdispatch.dylib + 29184) [0x7fff93bbc200] 1
1 _dispatch_source_invoke + 983 (libdispatch.dylib + 27267) [0x7fff93bbba83]
1
1 _dispatch_source_latch_and_call + 2235 (libdispatch.dylib + 75381)
[0x7fff93bc7675] 1
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1
1 ??? (launchd + 193591) [0x10109e437] 1
1 -[OS_xpc_object _xref_dispose] + 48 (libxpc.dylib + 19817)
[0x7fff90411d69] 1
1 _xpc_dispose + 15 (libxpc.dylib + 19845) [0x7fff90411d85] 1
1 _xpc_dictionary_dispose + 34 (libxpc.dylib + 20667) [0x7fff904120bb]
1
1 _xpc_dictionary_node_free + 54 (libxpc.dylib + 20895)
[0x7fff9041219f] 1
1 -[OS_xpc_object _xref_dispose] + 48 (libxpc.dylib + 19817)
[0x7fff90411d69] 1
1 _xpc_dispose + 15 (libxpc.dylib + 19845) [0x7fff90411d85] 1
1 free + 287 (libsystem_malloc.dylib + 16311) [0x7fff9625cfb7]
(running) 1

```

Binary Images:

```

0x10106f000 - 0x1010aefff launchd (765.50.8)
<48362449-4519-317E-9A8B-7524036DE5EA> /sbin/launchd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff96259000 - 0x7fff96275fff libsystem_malloc.dylib (67.40.1) <5748E8B2-
F81C-34C6-8B13-456213127678> /usr/lib/system/libsystem_malloc.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    launchservicesd [75]
Path:       /System/Library/CoreServices/launchservicesd
Architecture: x86_64
Parent:     launchd [1]
UID:        0
Task size:  1684 pages (+6)
CPU Time:   0.001s
Note:       3 idle work queue threads omitted

```

Thread 0x32a DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x32b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10c898000 - 0x10c8a2fff launchservicesd (728.12)
<E5710026-40CD-3714-9174-95D84E762C6D> /System/Library/CoreServices/
launchservicesd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: locationd [79]
Path: /usr/libexec/locationd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Task size: 2640 pages

Thread 0x226 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (locationd + 161003) [0x100cc64eb] 1-20
20 ??? (locationd + 17662) [0x100ca34fe] 1-20
20 ??? (locationd + 16480) [0x100ca3060] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x4ae DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x4c6 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (locationd + 1383296) [0x100df0b80] 1-20
20 CFRRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x4ca 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (locationd + 141187) [0x100cc1783] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x4cb 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 ??? (locationd + 141201) [0x100cc1791] 1-20
20 ??? (locationd + 145720) [0x100cc2938] 1-20
20 ??? (locationd + 139470) [0x100cc10ce] 1-20
20 ??? (locationd + 140203) [0x100cc13ab] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x4cc 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (locationd + 141215) [0x100cc179f] 1-20
20 kevent + 10 (libsystem_kernel.dylib + 97994) [0x7fff93dabeca] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x100c9f000 - 0x1010e0fff locationd (1615.38)
<7704C92F-8AB7-3B42-9A32-9FEAFF9290B8> /usr/libexec/locationd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: logind [91]
Path: /System/Library/CoreServices/logind
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 966 pages

Thread 0x232 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
 <thread QoS legacy (requested legacy), timers coalesced, IO policy important>
 20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
 20 ??? (logind + 4389) [0x10da18125] 1-20
 20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x25b DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
 <thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10da17000 - 0x10da1dfff logind (25)
 <6EBA4319-5EC7-3FB7-9432-E88AF0BE4B56> /System/Library/CoreServices/loginwindow
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: loginwindow [90]
 Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Task size: 7573 pages (+797)

Pageins: 92 pages
CPU Time: 0.099s
Note: 4 idle work queue threads omitted

Thread 0x231 DispatchQueue 1 20 samples (1-20) priority 29-46 (base 31)
cpu time 0.096s
<thread QoS legacy (requested legacy), IO policy important, priority 46 (31)>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (loginwindow + 24028) [0x10c34eddc] 1-20
4 -[NSApplication run] + 796 (AppKit + 249330) [0x7fff8f660df2] 1-4
4 ??? (loginwindow + 46960) [0x10c354770] 1-4
4 -[NSApplication sendEvent:] + 2540 (AppKit + 1923640) [0x7fff8f7f9a38] 1-4
4 -[NSWindow sendEvent:] + 517 (AppKit + 2446649) [0x7fff8f879539] 1-4
4 -[NSWindow _reallySendEvent:isDelayedEvent:] + 212 (AppKit + 8479661) [0x7fff8fe3a3ad] 1-4
4 -[NSWindow _handleMouseDownEvent:isDelayedEvent:] + 6322 (AppKit + 8475593) [0x7fff8fe393c9] 1-4
4 -[NSControl mouseDown:] + 669 (AppKit + 2886376) [0x7fff8f8e4ae8] 1-4
4 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 744 (AppKit + 3190532) [0x7fff8f92ef04] 1-4
4 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 2693 (AppKit + 2892734) [0x7fff8f8e63be] 1-4
4 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314) [0x7fff932a607a] 1-4
4 -[NSCell _sendActionFrom:] + 144 (AppKit + 2899353) [0x7fff8f8e7d99] 1-4
4 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314) [0x7fff932a607a] 1-4
4 __26-[NSCell _sendActionFrom:]_block_invoke + 131 (AppKit + 2899516) [0x7fff8f8e7e3c] 1-4
4 -[NSControl sendAction:to:] + 86 (AppKit + 2899730) [0x7fff8f8e7f12] 1-4
4 -[NSApplication sendAction:to:from:] + 460 (AppKit + 2825661) [0x7fff8f8d5dbd] 1-4
4 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314) [0x7fff932a607a] 1-4
1 ??? (loginwindow + 148765) [0x10c36d51d] 1
1 -[NSImage drawAtPoint:fromRect:operation:fraction:] + 209 (AppKit + 1832563) [0x7fff8f7e3673] 1
1 -[NSImage drawInRect:fromRect:operation:fraction:] + 97 (AppKit + 1832672) [0x7fff8f7e36e0] 1
1 -[NSImage drawInRect:fromRect:operation:fraction:respectFlipped:hints:] + 2117 (AppKit + 1829976) [0x7fff8f7e2c58] 1
1 -[NSImage _usingBestRepresentationForRect:context:hints:body:] + 164 (AppKit + 1567664) [0x7fff8f7a2bb0] 1

```

1 __71-[UIImage
drawInRect:fromRect:operation:fraction:respectFlipped:hints:]_block_invoke1045 + 1119
(AppKit + 1831321) [0x7fff8f7e3199] 1
1 -[UIImageRep
drawInRect:fromRect:operation:fraction:respectFlipped:hints:] + 1110 (AppKit +
1798742) [0x7fff8f7db256] 1
1 __74-[UIImageRep
drawInRect:fromRect:operation:fraction:respectFlipped:hints:]_block_invoke + 773
(AppKit + 1800018) [0x7fff8f7db752] 1
1 CGContextDrawImage + 51 (CoreGraphics +
211162) [0x7fff9b1b68da] 1
1 CGContextDrawImageWithOptions + 571
(CoreGraphics + 211761) [0x7fff9b1b6b31] 1
1 ripc_DrawImage + 1011 (libRIP.A.dylib + 56446)
[0x7fff9eca7c7e] 1
1 ripc_AcquireImage + 972 (libRIP.A.dylib +
61908) [0x7fff9eca91d4] 1
1 CGSImageDataLock + 151 (CoreGraphics +
214447) [0x7fff9b1b75af] 1
1 img_data_lock + 8852 (CoreGraphics +
227103) [0x7fff9b1ba71f] 1
1 img_alphamerge_read + 535
(CoreGraphics + 234978) [0x7fff9b1bc5e2] 1
1 img_colormatch_read + 363
(CoreGraphics + 235479) [0x7fff9b1bc7d7] 1
1 img_interpolate_read + 717
(CoreGraphics + 581793) [0x7fff9b2110a1] 1
1 img_decode_read + 1576
(CoreGraphics + 237318) [0x7fff9b1bcf06] 1
1 decode_data + 9921 (CoreGraphics +
248709) [0x7fff9b1bfb85] 1
1 decode_byte_8bpc_3a + 592
(CoreGraphics + 261360) [0x7fff9b1c2cf0] 1
*1 hndl_alltraps + 229 (kernel +
2016117) [0xfffff80003ec375] 1
*1 user_trap + 847 (kernel +
1895407) [0xfffff80003cebef] 1
*1 ??? (kernel + 1367566)
[0xfffff800034de0e] 1
*1 vm_fault_page + 977 (kernel +
1342609) [0xfffff8000347c91] 1
*1 lck_rw_sleep + 135 (kernel +
949735) [0xfffff80002e7de7] 1
*1 thread_block_reason + 175
(kernel + 986607) [0xfffff80002f0def] 1
*1 ??? (kernel + 1000156)
[0xfffff80002f42dc] 1

```

```

*1 machine_switch_context +
316 (kernel + 1875644) [0xfffff80003c9ebc] 1
  <priority 31 (31)>
    3 ??? (loginwindow + 149357) [0x10c36d76d] 2-4
      3 -[NSApplication
        _commonBeginModalSessionForWindow:relativeToWindow:modalDelegate:didEndSele
        ctor:contextInfo:] + 1045 (AppKit + 2840751) [0x7fff8f8d98af] 2-4
          3 -[NSApplication
            _orderFrontModalWindow:relativeToWindow:] + 270 (AppKit + 2841914)
            [0x7fff8f8d9d3a] 2-4
              3 -[NSWindow
                _doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 894 (AppKit +
                1617759) [0x7fff8f7aef5f] 2-4
                  3 -[NSWindow
                    _reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 1849 (AppKit +
                    1623978) [0x7fff8f7b07aa] 2-4
                      3 -[NSWindow(NSSheets)
                        _orderFrontRelativeToWindow:] + 200 (AppKit + 2872065) [0x7fff8f8e1301] 2-4
                          3 -[NSMoveHelper(NSSheets)
                            _moveParent:andOpenSheet:] + 1736 (AppKit + 2873886) [0x7fff8f8e1a1e] 2-4
                            3 -[NSMoveHelper _doAnimation] + 1630 (AppKit +
                            2881212) [0x7fff8f8e36bc] 2-4
                              3 CFRRunLoopRunSpecific + 296 (CoreFoundation +
                              560856) [0x7fff9c734ed8] 2-4
                                3 __CFRunLoopRun + 1841 (CoreFoundation +
                                563313) [0x7fff9c735871] 2-4
                                  3 __CFRunLoopDoTimers + 298 (CoreFoundation
                                  + 598906) [0x7fff9c73e37a] 2-4
                                    3 __CFRunLoopDoTimer + 1075
                                    (CoreFoundation + 600099) [0x7fff9c73e823] 2-4
                                      3
                                      __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
                                      (CoreFoundation + 600980) [0x7fff9c73eb94] 2-4
                                        3 -[NSScreenDisplayLink _fire] + 439 (AppKit
                                        + 2290410) [0x7fff8f8532ea] 2-4
                                          3 __28-[NSMoveHelper
                                            _doAnimation]_block_invoke + 557 (AppKit + 2884144) [0x7fff8f8e4230] 2-4
                                            3 NSPerformVisuallyAtomicChange + 147
                                            (AppKit + 1585957) [0x7fff8f7a7325] 2-4
                                              3 MetalSheetProgress + 9539
                                              (CoreGraphics + 794547) [0x7fff9b244fb3] 2-4
                                                3 CGSReenableUpdateToken + 532
                                                (CoreGraphics + 384575) [0x7fff9b1e0e3f] 2-4
                                                  3 _CGSReenableUpdateForConnection
                                                  + 92 (CoreGraphics + 385379) [0x7fff9b1e1163] 2-4
                                                    3 mach_msg_trap + 10
                                                    (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 2-4

```

```

*1 ipc_mqueue_receive_continue + 0
(kernel + 812624) [0xfffff80002c6650] 2
<priority 29 (31)>

*1 ipc_mqueue_receive_continue + 0
(kernel + 812624) [0xfffff80002c6650] 3
<priority 30 (31)>

*1 ipc_mqueue_receive_continue + 0
(kernel + 812624) [0xfffff80002c6650] 4
  11 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 5-15
  11 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 5-15
  11 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 5-15
  11 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 5-15
  11 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
5-15
    11 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 5-15
    11 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 5-15
      4 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
5-8
        4 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 5-8
          4 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 5-8
            *3 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 5-7
              <priority 31 (31)>
                *1 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 8
                  1 __CFRunLoopRun + 1651 (CoreFoundation + 563123) [0x7fff9c7357b3]
9
                    1 _kernelrpc_mach_port_extract_member_trap + 10
(libsystem_kernel.dylib + 69406) [0x7fff93da4f1e] 9
                      *1 hndl_mach_scall64 + 10 (kernel + 2018426) [0xfffff80003ecc7a]
(running) 9
                        6 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
10-15
                          6 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 10-15
                            6 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 10-15
                              *6 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 10-15
                                5 -[NSApplication run] + 796 (AppKit + 249330) [0x7fff8f660df2] 16-20
                                5 ??? (loginwindow + 46960) [0x10c354770] 16-20

```

```

5  -[NSApplication sendEvent:] + 2540 (AppKit + 1923640) [0x7fff8f7f9a38] 16-20
5  -[NSWindow sendEvent:] + 517 (AppKit + 2446649) [0x7fff8f879539] 16-20
5  -[NSWindow _reallySendEvent:isDelayedEvent:] + 212 (AppKit + 8479661)
[0x7fff8fe3a3ad] 16-20
5  -[NSWindow _handleMouseDownEvent:isDelayedEvent:] + 6322 (AppKit +
8475593) [0x7fff8fe393c9] 16-20
5  -[NSControl mouseDown:] + 669 (AppKit + 2886376) [0x7fff8f8e4ae8]
16-20
5  -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 744 (AppKit
+ 3190532) [0x7fff8f92ef04] 16-20
1  -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 2021 (AppKit +
2892062) [0x7fff8f8e611e] 16
1  -[NSDragEventTracker trackEvent:usingHandler:] + 1779 (AppKit +
2895171) [0x7fff8f8e6d43] 16
1  -[NSWindow trackEventsMatchingMask:timeout:mode:handler:] +
237 (AppKit + 2897377) [0x7fff8f8e75e1] 16
1  -[NSApplication
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462)
[0x7fff8f66c226] 16
1  _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 16
1  _BlockUntilNextEventMatchingListInModeWithFilter + 71
(HIToolbox + 198063) [0x7fff933985af] 16
1  ReceiveNextEventCommon + 432 (HIToolbox + 198511)
[0x7fff9339876f] 16
1  RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 16
1  CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 16
1  __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 16
1  __CFRunLoopServiceMachPort + 212 (CoreFoundation +
565700) [0x7fff9c7361c4] 16
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 16
*1  ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 16
4  -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 2693 (AppKit +
2892734) [0x7fff8f8e63be] 17-20
4  _os_activity_initiate + 75 (libsystem_trace.dylib + 8314)
[0x7fff932a607a] 17-20
4  -[NSCell _sendActionFrom:] + 144 (AppKit + 2899353)
[0x7fff8f8e7d99] 17-20
4  _os_activity_initiate + 75 (libsystem_trace.dylib + 8314)
[0x7fff932a607a] 17-20
4  __26-[NSCell _sendActionFrom:]_block_invoke + 131 (AppKit +
2899516) [0x7fff8f8e7e3c] 17-20
4  -[NSControl sendAction:to:] + 86 (AppKit + 2899730)

```

```

[0x7fff8f8e7f12] 17-20
    4 -[NSApplication sendAction:to:from:] + 460 (AppKit + 2825661)
[0x7fff8f8d5dbd] 17-20
    4 _os_activity_initiate + 75 (libsystem_trace.dylib + 8314)
[0x7fff932a607a] 17-20
    4 -[NSWindow
_endWindowBlockingModalSession:returnCode:] + 315 (AppKit + 2965476)
[0x7fff8f8f7fe4] 17-20
    4 ??? (loginwindow + 149748) [0x10c36d8f4] 17-20
    4 -[NSWindow orderWindow:relativeTo:] + 159 (AppKit +
1616771) [0x7fff8f7aeb83] 17-20
    4 -[NSWindow
_doOrderWindow:relativeTo:findKey:forCounter:force.isModal:] + 894 (AppKit +
1617759) [0x7fff8f7aef5f] 17-20
    4 -[NSWindow
_reallyDoOrderWindow:relativeTo:findKey:forCounter:force.isModal:] + 2193 (AppKit +
1624322) [0x7fff8f7b0902] 17-20
    4 -[NSWindow(NSSheets)
_orderOutRelativeToWindow:] + 105 (AppKit + 2962577) [0x7fff8f8f7491] 17-20
    4 -[NSMoveHelper(NSSheets)
_closeSheet:andMoveParent:] + 559 (AppKit + 2963231) [0x7fff8f8f771f] 17-20
    3 -[NSMoveHelper _doAnimation] + 1630 (AppKit +
2881212) [0x7fff8f8e36bc] 17-19
    3 CFRunLoopRunSpecific + 296 (CoreFoundation +
560856) [0x7fff9c734ed8] 17-19
    3 __CFRunLoopRun + 1841 (CoreFoundation +
563313) [0x7fff9c735871] 17-19
    3 __CFRunLoopDoTimers + 298 (CoreFoundation
+ 598906) [0x7fff9c73e37a] 17-19
    3 __CFRunLoopDoTimer + 1075
(CoreFoundation + 600099) [0x7fff9c73e823] 17-19
    3
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 600980) [0x7fff9c73eb94] 17-19
    3 -[NSScreenDisplayLink _fire] + 439 (AppKit
+ 2290410) [0x7fff8f8532ea] 17-19
    3 __28-[NSMoveHelper
_doAnimation]_block_invoke + 557 (AppKit + 2884144) [0x7fff8f8e4230] 17-19
    3 NSPerformVisuallyAtomicChange + 147
(AppKit + 1585957) [0x7fff8f7a7325] 17-19
    1 MetalSheetProgress + 1485
(CoreGraphics + 786493) [0x7fff9b24303d] 17
    1 CGSDisableUpdateToken + 58
(CoreGraphics + 383215) [0x7fff9b1e08ef] 17
    1 std::__1::mutex::lock() + 9 (libc++.
1.dylib + 245613) [0x7fff99b2df6d] 17
    1 __psynch_mutexwait + 10

```

```

(libsystem_kernel.dylib + 93670) [0x7fff93daade6] 17
    *1 psynch_mtxcontinue + 0 (pthread +
25357) [0xfffff7f80e8d30d] 17
    2 MetalSheetProgress + 9539
(CoreGraphics + 794547) [0x7fff9b244fb3] 18-19
    2 CGSReenableUpdateToken + 532
(CoreGraphics + 384575) [0x7fff9b1e0e3f] 18-19
    2 _CGSReenableUpdateForConnection
+ 92 (CoreGraphics + 385379) [0x7fff9b1e1163] 18-19
    2 mach_msg_trap + 10
(libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 18-19
    *2 ipc_mqueue_receive_continue + 0
(kernel + 812624) [0xfffff80002c6650] 18-19
    1 -[NSMoveHelper _doAnimation] + 1700 (AppKit +
2881282) [0x7fff8f8e3702] 20
    1 -[NSMoveHelper _stopAnimation] + 388 (AppKit +
2900750) [0x7fff8f8e830e] 20
    1 -[NSMoveHelper _releaseEffect] + 53 (AppKit +
2964063) [0x7fff8f8f7a5f] 20
    1 MetalSheetRelease + 257 (CoreGraphics +
799321) [0x7fff9b246259] 20
    1 FinishDisposeAnimation + 37 (CoreGraphics +
799567) [0x7fff9b24634f] 20
    1 CGSReenableUpdateToken + 532
(CoreGraphics + 384575) [0x7fff9b1e0e3f] 20
    1 _CGSReenableUpdateForConnection + 92
(CoreGraphics + 385379) [0x7fff9b1e1163] 20
    1 mach_msg_trap + 10
(libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 20
    *1 ipc_mqueue_receive_continue + 0 (kernel
+ 812624) [0xfffff80002c6650] 20

```

Thread 0x447 DispatchQueue 2 20 samples (1-20) priority 61 (base 61)

<IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x14e5 DispatchQueue 141 1 sample (17) priority 31 (base 31)

<DispatchQueue not seen for 16 samples, thread QoS legacy (requested legacy, override legacy), IO policy important>

1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 17

1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 17

1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 17

1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53]

17

```
1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 17
1 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbc03b] 17
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 17
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 17
1 CGSReenableUpdateToken + 532 (CoreGraphics + 384575)
[0x7fff9b1e0e3f] 17
1 _CGSReenableUpdateForConnection + 92 (CoreGraphics + 385379)
[0x7fff9b1e1163] 17
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
17
*1 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 17
```

Binary Images:

```
0x10c349000 - 0x10c411fff com.apple.loginwindow 9.0 (1639.4.3)
<7BF2C06A-4D7D-353B-A253-00EA52059508> /System/Library/CoreServices/
loginwindow.app/Contents/MacOS/loginwindow
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff932a4000 - 0x7fff932b5fff libsystem_trace.dylib (201.10.3) <F00E92E4-
DBDA-3749-B5B3-0C3FBBABA1CB> /usr/lib/system/libsystem_trace.dylib
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff99af2000 - 0x7fff99b45fff libc++.1.dylib (120.1)
<8FC3D139-8055-3498-9AC5-6467CB7F4D14> /usr/lib/libc++.1.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9b183000 - 0x7fff9c3d1fff com.apple.CoreGraphics 1.600.0 (957)
<B5D82A82-EDF9-34D5-A8C5-7F25B80985EE> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff9ec9a000 - 0x7fff9ecc3fff libRIP.A.dylib (957)
<5F18F20D-5921-3314-A9F8-F1B1CB62C83D> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/Resources/libRIP.A.dylib
```


*0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: lsd [168]
Path: /usr/libexec/lsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1460 pages (+4)
Note: 2 idle work queue threads omitted

Thread 0x4f9 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 _LSServerMain + 192 (LaunchServices + 274179) [0x7fff9029ff03] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x504 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x1062b8000 - 0x1062b8fff lsd (728.12)
<4F18B2AC-91A5-33A9-9365-8BF6B6B00BE4> /usr/libexec/lsd
0x7fff9025d000 - 0x7fff90382fff com.apple.LaunchServices 728.12 (728.12)
<F5AB56CD-CF33-33F0-A48D-372551714E77> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    lsd [218]
Path:       /usr/libexec/lsd
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Clean
Task size:  1679 pages
Note:       2 idle work queue threads omitted

```

```

Thread 0x6fc      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 _LSServerMain + 192 (LaunchServices + 274179) [0x7fff9029ff03] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x703      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

0x106791000 - 0x106791fff lsd (728.12)
<4F18B2AC-91A5-33A9-9365-8BF6B6B00BE4> /usr/libexec/lsd

```

```

0x7fff9025d000 - 0x7fff90382fff com.apple.LaunchServices 728.12 (728.12)
<F5AB56CD-CF33-33F0-A48D-372551714E77> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/
A/LaunchServices
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    mapspushd [243]
Path:       /System/Library/CoreServices/mapspushd
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Clean (allows idle exit)
Task size:  2345 pages

```

```

Thread 0x795      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 210 (mapspushd + 4655) [0x10120522f] 1-20
20 -[MapsPushDaemonLocalProxy runServer] + 171 (mapspushd + 32114)
[0x10120bd72] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

Thread 0x7c1 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x101204000 - 0x101214fff mapspushd (1906.47.0.1) <44EEE23E-
CFD0-32F9-98A1-A698DA7EF0EF> /System/Library/CoreServices/mapspushd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: mdflagwriter [343]
Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mdflagwriter
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 522 pages

Thread 0xc3c DispatchQueue 2 20 samples (1-20) priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xc3d DispatchQueue 11 20 samples (1-20) priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x102275000 - 0x102276fff mdflagwriter (972.34) <66128771-A5D5-30D3-AFC5-E257D97F3EE2> /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdflagwriter
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: mDNSResponder [87]
Path: /usr/sbin/mDNSResponder
Architecture: x86_64
Parent: launchd [1]
UID: 65
Task size: 2087 pages

Thread 0x22e DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 2375 (mDNSResponder + 9078) [0x109c26376] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x442 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x441 DispatchQueue 187 20 samples (1-20) priority 37 (base 37)
 <thread QoS user initiated (requested user initiated, override user initiated), timers coalesced, IO policy important>
 20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
 20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1-20
 20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1-20
 20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243) [0x7fff93bbb29b] 1-20
 20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
 20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 1-20
 20 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbc03b] 1-20
 20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
 20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613) [0x7fff93bc293d] 1-20
 20 __notify_register_mach_port_block_invoke_3 + 89 (libsystem_notify.dylib + 28106) [0x7fff8b42cdca] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
 *20 hndl_mach_scall64 + 22 (kernel + 2018438) [0xfffff80003ecc86] 1-20
 *20 mach_call_munger64 + 410 (kernel + 1805770) [0xfffff80003b8dca] 1-20
 *20 mach_msg_overwrite_trap + 197 (kernel + 861797) [0xfffff80002d2665] 1-20
 *20 ipc_kmsg_send + 323 (kernel + 796995) [0xfffff80002c2943] 1-20
 *20 ipc_mqueue_send + 539 (kernel + 811339) [0xfffff80002c614b] 1-20
 *20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
 *20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
 *20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc] 1-20

Thread 0x495 20 samples (1-20) priority 31 (base 31)
 <thread QoS legacy (requested legacy), timers coalesced, IO policy important>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 kevent + 10 (libsystem_kernel.dylib + 97994) [0x7fff93dabeca] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9fb 20 samples (1-20) priority 63 (base 63)

<timers coalesced, IO policy important>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20

20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 32917) [0x7fff8a159095] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x9fd 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x109c24000 - 0x109ccdfff mDNSResponder (625.50.5)
<7446FB41-0998-3DA3-B67F-A52748DC4E85> /usr/sbin/mDNSResponder
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff8b426000 - 0x7fff8b42ffff libsystem_notify.dylib (150.40.1)
<D48BDE34-0F7E-34CA-A0FF-C578E39987CC> /usr/lib/system/libsystem_notify.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1) <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: nehelper [181]
Path: /usr/libexec/nehelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1478 pages

Thread 0x59e DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation from UserEventAgent [42], timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (nehelper + 92128) [0x10f12d7e0] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x606 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from UserEventAgent [42], timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10f117000 - 0x10f136fff nehelper (385.40.36)
<446D0F7E-2D3D-3B82-978A-4F2D494D08D4> /usr/libexec/nehelper
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: netbiosd [307]
Path: /usr/sbin/netbiosd
Architecture: x86_64
Parent: launchd [1]
UID: 222
Sudden Term: Clean
Task size: 2030 pages

Thread 0x976 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy throttle>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x977 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy throttle>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10f598000 - 0x10f5e4fff netbiosd (347.50.2)
<BA1995DA-180D-3AEC-8D1A-AE1E90ABEFC6> /usr/sbin/netbiosd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: networkd [162]
Path: /usr/libexec/networkd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Dirty (allows idle exit)
Task size: 1388 pages

Thread 0x496 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (networkd + 47384) [0x10dda3918] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x4a9 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10dd98000 - 0x10de08fff networkd (583.50.1) <2F9B5165-CA83-36FB-AA8D-44AB83A4747F> /usr/libexec/networkd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: networkd_privileged [163]
Path: /usr/libexec/networkd_privileged
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 861 pages

Thread 0x4b4 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x4b5 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10099c000 - 0x1009a0fff networkd_privileged (583.50.1)
<3C895DD7-49D8-3AF8-9591-272826E0D23A> /usr/libexec/networkd_privileged
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: NotificationCenter (Notification Center) [275]
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/
NotificationCenter
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 8125 pages

Thread 0x859 DispatchQueue 1 20 samples (1-20) priority 46 (base 46)
 <thread QoS user interactive (requested user interactive), IO policy important>
 20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
 20 ??? (NotificationCenter + 6814) [0x109cfda9e] 1-20
 20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
 20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
 20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
 20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
 20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20
 20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20
 20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x8d2 DispatchQueue 2 20 samples (1-20) priority 46 (base 46)
 <thread QoS user interactive (requested user interactive), IO policy important>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x99f 20 samples (1-20) priority 46 (base 46)
 <thread QoS user interactive (requested user interactive), IO policy important>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x109cfc000 - 0x109d9bfff com.apple.notificationcenterui 1.0 (448.5)
<FDB84C2A-C748-3A80-819D-F342CAF44CFB> /System/Library/CoreServices/
NotificationCenter.app/Contents/MacOS/NotificationCenter
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: notifyd [96]
Path: /usr/sbin/notifyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 411 pages
Note: 1 idle work queue threads omitted

Thread 0x23a DispatchQueue 11 20 samples (1-20) priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x23b DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1067ee000 - 0x1067fafff notifyd (150.40.1) <94F0D570-F550-3031-A980-580A54F38C3D> /usr/sbin/notifyd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: nsurlsessiond [180]

Path: /usr/libexec/nsurlsessiond

Architecture: x86_64

Parent: launchd [1]

UID: 242

Sudden Term: Clean (allows idle exit)

Task size: 1763 pages

Thread 0x59d DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 main + 460 (nsurlsessiond + 9952) [0x106e436e0] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x5d6 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x106e41000 - 0x106e78fff nsurlsessiond (760.5.1)
<339A2810-1F60-3D2F-85FF-81C03A5FFBC5> /usr/libexec/nsurlsessiond
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: nsurlsessiond [263]
Path: /usr/libexec/nsurlsessiond
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 1847 pages

Thread 0x831 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 460 (nsurlsessiond + 9952) [0x10b6336e0] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x834 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10b631000 - 0x10b668fff nsurlsessiond (760.5.1)
<339A2810-1F60-3D2F-85FF-81C03A5FFBC5> /usr/libexec/nsurlsessiond
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: nsurlstoraged [251]
Path: /usr/libexec/nsurlstoraged
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3063 pages

Thread 0x7a6 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy, override user initiated), process
darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 _nsurlstoraged_main + 851 (CFNetwork + 738311) [0x7fff8a205407] 1-20


```

20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

```

```

Thread 0x7af      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Binary Images:

```

0x103c87000 - 0x103c9ffff nsurlstoraged (760.5.1)
<A17C7877-2B5E-36B6-9AC5-644F244E9790> /usr/libexec/nsurlstoraged
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      ntpd [182]
Path:         /usr/sbin/ntpd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    667 pages

```

```

Thread 0x8ea      DispatchQueue 10      20 samples (1-20)      priority 31 (base
31)

```

```

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 ??? (ntpd + 143928) [0x103184238] 1-20
20 ??? (ntpd + 145105) [0x1031846d1] 1-20
20 __sigsuspend + 10 (libsystem_kernel.dylib + 95122) [0x7fff93dab392]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Thread 0x8ed DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

```

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

```

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Thread 0x8eb DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

```

<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

0x103161000 - 0x1031b1fff ntpd (102.50.1) <4F545480-
A6CC-307B-BC6A-FF10CD3FCCD2> /usr/sbin/ntpd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: ocspd [178]
Path: /usr/sbin/ocspd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1121 pages

Thread 0x56d DispatchQueue 1 20 samples (1-20) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (ocspd + 15818) [0x1050a5dca] 1-20
20 ??? (ocspd + 52367) [0x1050aec8f] 1-20
20 ??? (ocspd + 53006) [0x1050aef0e] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x574 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9f2 20 samples (1-20) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (ocspd + 57938) [0x1050b0252] 1-20
20 ??? (ocspd + 54485) [0x1050af4d5] 1-20
20 ??? (ocspd + 53006) [0x1050aef0e] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Binary Images:

0x1050a2000 - 0x1050b8fff ocspd (55128.40.1)
<E497391D-33C8-35A7-B169-29FABC9BEDE9> /usr/sbin/ocspd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib

```

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    opendirectoryd [71]
Path:      /usr/libexec/opendirectoryd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Dirty
Task size: 2945 pages
Note:      3 idle work queue threads omitted

```

```

Thread 0x258      DispatchQueue 11      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Thread 0x259      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0x27e      DispatchQueue 10      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)

```

[0x7fff93bc293d] 1-20
 20 __systemcache_mig_initialize_block_invoke + 39 (SystemCache + 144149) [0x105918315] 1-20
 20 mach_msg_server + 405 (libsystem_kernel.dylib + 68733)
[0x7fff93da4c7d] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x2b2 DispatchQueue 10 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
 20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
 20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
 20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
 20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
 20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
 20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
 20 ??? (opendirectoryd + 149038) [0x104cd162e] 1-20
 20 sleep + 42 (libsystem_c.dylib + 523127) [0x7fff93b82b77] 1-20
 20 __semwait_signal + 10 (libsystem_kernel.dylib + 94474)
[0x7fff93dab10a] 1-20
 *20 semaphore_wait_continue + 0 (kernel + 1029504) [0xfffff80002fb580]
1-20

Thread 0x2bb DispatchQueue 10 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
 20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
 20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
 20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
 20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
 20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
 20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
 20 __systemcache_mig_initialize_block_invoke_2 + 39 (SystemCache + 144364) [0x1059183ec] 1-20
 20 mach_msg_server + 405 (libsystem_kernel.dylib + 68733)
[0x7fff93da4c7d] 1-20

```

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x2b6      DispatchQueue 776      20 samples (1-20)      priority 31 (base
31)
    <thread QoS legacy (requested legacy), timers coalesced, IO policy important>
    20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
    20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
    20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
    20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
    20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
    20 _dispatch_async_redirect_invoke + 1733 (libdispatch.dylib + 84951)
[0x7fff93bc9bd7] 1-20
    20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b]
1-20
    20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
    20 __identitysvc + 10 (libsystem_kernel.dylib + 92226) [0x7fff93daa842]
1-20
    *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

0x104cad000 - 0x104d0dfff opendirectoryd (406.10.1)
<69A61D75-1B8B-389E-ABF9-0E6130286A0B> /usr/libexec/opendirectoryd
0x1058f5000 - 0x105923fff com.apple.opendirectoryd.module.SystemCache
10.11 (406.10.1) <B711B3D9-04C5-3128-B49D-6FF9899A4C36> /System/Library/
OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93b03000 - 0x7fff93b90fff libsystem_c.dylib (1082.50.1)
<B552D565-B798-3B9B-AE63-F623B42A5F01> /usr/lib/system/libsystem_c.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      pboard [226]
Path:         /usr/sbin/pboard

```

Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 603 pages

Thread 0x726 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (pboard + 2539) [0x10aef09eb] 1-20
20 mach_msg_server + 457 (libsystem_kernel.dylib + 68785) [0x7fff93da4cb1] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Binary Images:

0x10aef0000 - 0x10aef0fff pboard (1258.1)
<B2DAC6DD-0925-396D-A71B-FD6F8980D542> /usr/sbin/pboard
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: pbs [325]
Path: /System/Library/CoreServices/pbs
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 1253 pages

Thread 0xa62 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xa64 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]

1-20

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x101d7a000 - 0x101d8cfff pbs (287)
<7FCF1447-8319-32BC-A5C6-A06F39F088F9> /System/Library/CoreServices/pbs
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: photolibraryd [341]

Path: /System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/
Versions/A/Support/photolibraryd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Dirty (allows idle exit)

Task size: 2020 pages

Thread 0xc11 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0xc12 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x103228000 - 0x103470fff photolibraryd (370.42)
<8A6A34AF-3DEB-3FC2-A3F2-4A2FDE2F8E0D> /System/Library/PrivateFrameworks/
PhotoLibraryPrivate.framework/Versions/A/Support/photolibraryd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: pkd [237]
Path: /usr/libexec/pkd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 2426 pages

Thread 0x76f DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (pkd + 10832) [0x106a21a50] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Thread 0x777 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x106a1f000 - 0x106a39fff pkd (138.40.1)
<B679099F-7EAD-36F5-887B-E228DEA21F7D> /usr/libexec/pkd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: powerd [51]
Path: /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 806 pages

Thread 0x20a DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 1821 (powerd + 13145) [0x107f71359] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0x237 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x107f6e000 - 0x107f98fff powerd (572.50.1)
<92ADD38D-8CC8-3E09-A4CF-D6E451305673> /System/Library/CoreServices/powerd.bundle/powerd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: quicklookd (Quick Look Helper) [298]
Path: /System/Library/Frameworks/QuickLook.framework/Resources/
quicklookd.app/Contents/MacOS/quicklookd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3048 pages

Thread 0x8e6 DispatchQueue 1 20 samples (1-20) priority 0 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (quicklookd + 21293) [0x10fca232d] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x93e DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x950 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 ??? (quicklookd + 36463) [0x10fca5e6f] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0xc19 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
 policy utility>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
 20 ??? (quicklookd + 251051) [0x10fcda4ab] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Binary Images:

0x10fc9d000 - 0x10fcfdfff com.apple.QuickLookDaemon 5.0 (696.7)
 <5E61C60E-E02C-3077-A16E-14FD79E2DF39> /System/Library/Frameworks/
 QuickLook.framework/Resources/quicklookd.app/Contents/MacOS/quicklookd
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
 <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
 libsystem_pthread.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
 D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
 D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: revisiond [89]
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/
Versions/A/Support/revisiond
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1656 pages

Thread 0x230 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (revisiond + 45550) [0x10b8f31ee] 1-20
20 ??? (revisiond + 42435) [0x10b8f25c3] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x579 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x61b 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 read + 10 (libsystem_kernel.dylib + 99170) [0x7fff93dac362] 1-20
*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20
*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20

```

*20 read_nocancel + 115 (kernel + 6056179) [0xfffff80007c68f3] 1-20
*20 ??? (kernel + 6056842) [0xfffff80007c6b8a] 1-20
*20 ??? (kernel + 3258880) [0xfffff800051ba00] 1-20
*20 ??? (AppleFSCompressionTypeDataless + 3758) [0xfffff7f82c1ceae]
1-20
*20 msleep + 98 (kernel + 5987698) [0xfffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def]
1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644)
[0xfffff80003c9ebc] 1-20

```

Binary Images:

```

0x10b8e8000 - 0x10b924fff revisiond (239.1)
<28648BC1-7133-303C-ACBC-263CE55FF755> /System/Library/PrivateFrameworks/
GenerationalStorage.framework/Versions/A/Support/revisiond
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f82c1c000 - 0xfffff7f82c1dfff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 81.20.2 (1.0.0d1)
<8A48FC7E-CD9D-39E4-A243-59BBEB5D65BE> /System/Library/Extensions/
AppleFSCompressionTypeDataless.kext/Contents/MacOS/
AppleFSCompressionTypeDataless
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    rpcsvchost [172]
Path:       /usr/libexec/rpcsvchost
Architecture: x86_64
Parent:     launchd [1]
UID:        0

```

Task size: 1383 pages

Thread 0x540 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 timer_loop + 238 (DCERPC + 206778) [0x7fff9dec47ba] 1-20
20 dcethread_cond_timedwait_throw + 11 (DCERPC + 11993) [0x7fff9de94ed9]
1-20
20 dcethread_cond_timedwait + 111 (DCERPC + 11896) [0x7fff9de94e78]
1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x547 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x548 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x54a 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 run_dcerpc_svc(void*) + 26 (rpcsvchost + 11554) [0x102d16d22] 1-20
20 rpc_server_listen + 433 (DCERPC + 269636) [0x7fff9ded3d44] 1-20
20 dcethread_cond_timedwait_throw + 11 (DCERPC + 11993) [0x7fff9de94ed9]
1-20
20 dcethread_cond_timedwait + 111 (DCERPC + 11896) [0x7fff9de94e78]
1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x54b 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 lthread + 362 (DCERPC + 275275) [0x7fff9ded534b] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x54c 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x54d 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x54e 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]

1-20

*20 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f80e8e60a] 1-20

Thread 0x54f 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20

20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9de934cd] 1-20

20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20

20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20

20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]

1-20

*20 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f80e8e60a] 1-20

Thread 0x550 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20

20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9de934cd] 1-20

20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20

20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20

20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]

1-20

*20 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f80e8e60a] 1-20

Thread 0x551 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20

20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9de934cd] 1-20

20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20

20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20

20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]

1-20

*20 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f80e8e60a] 1-20

Thread 0x552 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

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20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
    *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x553      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
    *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x554      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
    *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Thread 0x555      20 samples (1-20)    priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
20 cthread_call_executor + 144 (DCERPC + 250829) [0x7fff9decf3cd] 1-20
20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
1-20
    *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

```

Thread 0x556 20 samples (1-20) priority 31 (base 31)
 <thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 proxy_start + 57 (DCERPC + 5255) [0x7fff9de93487] 1-20
 20 rpc__cn_network_receiver + 882 (DCERPC + 356416) [0x7fff9dee9040] 1-20
 20 dcethread_cond_wait_throw + 9 (DCERPC + 4840) [0x7fff9de932e8] 1-20
 20 dcethread_cond_wait + 96 (DCERPC + 4750) [0x7fff9de9328e] 1-20
 20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6]
 1-20
 *20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Binary Images:

0x102d14000 - 0x102d26fff rpcsvchost (347.50.2)
 <37038F76-2C87-3C0C-A11A-D376BB22125A> /usr/libexec/rpcsvchost
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
 <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
 libsystem_pthread.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
 D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9de92000 - 0x7fff9df03fff com.apple.DCERPC 2.0 (61)
 <955FC8B6-1867-3FDA-8C14-7A51493F3C53> /System/Library/PrivateFrameworks/
 DCERPC.framework/Versions/A/DCERPC
 *0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
 B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
 MacOS/pthread
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
 D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: SafariCloudHistoryPushAgent [245]
 Path: /usr/libexec/SafariCloudHistoryPushAgent
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Clean (allows idle exit)
 Task size: 2065 pages
 Note: 2 idle work queue threads omitted

Thread 0x799 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
 <thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
 20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
 20 ??? (SafariCloudHistoryPushAgent + 3081) [0x10ec6bc09] 1-20

```

    20 WBSCloudHistoryPushAgentMain() + 328 (SafariShared + 701032)
[0x7fff938c7268] 1-20
    20 -[NSRunLoop(NSRunLoop) runUntilDate:] + 108 (Foundation + 757699)
[0x7fff890a8fc3] 1-20
    20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0x7a4 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

```

    20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
    20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
    *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Binary Images:

```

    0x10ec6b000 - 0x10ec6bfff SafariCloudHistoryPushAgent (7601.6.11)
<11ACAA79-2EDF-3C24-ADD0-9C8889069DB7> /usr/libexec/
SafariCloudHistoryPushAgent
    0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff9381c000 - 0x7fff93b02fff com.apple.Safari.Shared 11601 (11601.6.11)
<FAEF4D7E-D70D-3AE8-B39E-2F2F7947BCC0> /System/Library/PrivateFrameworks/
SafariShared.framework/Versions/A/SafariShared
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: sandboxd [122]
Path: /usr/libexec/sandboxd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1465 pages

Thread 0x2ae DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x2af DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x56f 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 SpotlightQueryThread(void*) + 346 (DebugSymbols + 5786) [0x7fff9a08069a] 1-20

20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Binary Images:

0x105ae0000 - 0x105ae8fff sandboxd (460.50.4)
<2B9D4CD0-1BD4-35A3-80B8-73DD652D8436> /usr/libexec/sandboxd

```

    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a07f000 - 0x7fff9a0b9fff com.apple.DebugSymbols 132 (132)
<23A42C53-B941-3871-9EE2-4C87A46005B5> /System/Library/PrivateFrameworks/
DebugSymbols.framework/Versions/A/DebugSymbols
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)          <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      secd [256]
Path:         /usr/libexec/secd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    1044 pages

```

```

Thread 0x7e5      DispatchQueue 11      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
  20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
  20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
  *20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

```

```

Thread 0x7e6      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
  20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
  20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
  *20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

    0x10f6c1000 - 0x10f775fff secd (57337.50.23)
<53D13605-32AD-3BEA-9DC7-4FB6EE660C29> /usr/libexec/secd
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-

```

D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: secinitd [142]
Path: /usr/libexec/secinitd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 2374 pages

Thread 0x31b DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x31c DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10b347000 - 0x10b34cfff secinitd (20)
<B61FC8FC-8B6D-3D77-A6E1-786B74CD48A1> /usr/libexec/secinitd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: secinitd [257]
Path: /usr/libexec/secinitd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 2687 pages

Thread 0x7e9 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x7ea DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10e61b000 - 0x10e620fff secinitd (20)
<B61FC8FC-8B6D-3D77-A6E1-786B74CD48A1> /usr/libexec/secinitd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: securityd [77]
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 1299 pages

Thread 0x224 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)

<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (securityd + 199926) [0x106a71cf6] 1-20
20 ??? (securityd + 594331) [0x106ad219b] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502) [0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x2a0 DispatchQueue 2 20 samples (1-20) priority 37 (base

37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x282 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 335144) [0x106a92d28] 1-20
20 au_sdev_read_aia + 546 (libbsm.0.dylib + 60008) [0x7fff8d536a68] 1-20
20 fgetc + 52 (libsystem_c.dylib + 247774) [0x7fff93b3f7de] 1-20
20 __srget + 14 (libsystem_c.dylib + 276620) [0x7fff93b4688c] 1-20
20 __srefill1 + 24 (libsystem_c.dylib + 276337) [0x7fff93b46771] 1-20
20 __read_nocancel + 10 (libsystem_kernel.dylib + 94090)
[0x7fff93daaf8a] 1-20

*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20
*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20
*20 read_nocancel + 115 (kernel + 6056179) [0xfffff80007c68f3] 1-20
*20 ??? (kernel + 6056842) [0xfffff80007c6b8a] 1-20
*20 ??? (kernel + 3258880) [0xfffff800051ba00] 1-20
*20 ??? (kernel + 5668244) [0xfffff8000767d94] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4]

1-20

*20 thread_block_reason + 175 (kernel + 986607)

[0xfffff80002f0def] 1-20

*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644)

[0xfffff80003c9ebc] 1-20

Thread 0x2ef 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 32725) [0x106a48fd5] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]

1-20

Thread 0x2f0 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 32725) [0x106a48fd5] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x2f1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 32725) [0x106a48fd5] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x2f2 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 32725) [0x106a48fd5] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x2f5 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 204939) [0x106a7308b] 1-20

20 ??? (securityd + 605353) [0x106ad4ca9] 1-20
20 SCardGetStatusChange + 473 (PCSC + 7107) [0x7fff9c6a2bc3] 1-20
20 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 69550)
[0x7fff93da4fae] 1-20
*20 semaphore_wait_continue + 0 (kernel + 1029504) [0xfffff80002fb580]
1-20

Thread 0x9d9 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (securityd + 32618) [0x106a48f6a] 1-20
20 ??? (securityd + 32725) [0x106a48fd5] 1-20
20 ??? (securityd + 33532) [0x106a492fc] 1-20
20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

Binary Images:

0x106a41000 - 0x106b28fff securityd (57337.50.23)
<06001179-7704-3799-89B7-3EA56817A38F> /usr/sbin/securityd
0x7fff8d528000 - 0x7fff8d538fff libbsm.0.dylib (34) <7E14504C-A8B0-3574-B6EB-5D5FABC72926> /usr/lib/libbsm.0.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93b03000 - 0x7fff93b90fff libsystem_c.dylib (1082.50.1) <B552D565-B798-3B9B-AE63-F623B42A5F01> /usr/lib/system/libsystem_c.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6a1000 - 0x7fff9c6abfff com.apple.pcsc 8.0 (1)
<CDBF17AF-8C47-322B-B6DD-FF812644E255> /System/Library/Frameworks/
PCSC.framework/Versions/A/PCSC
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: securityd_service [212]
Path: /usr/libexec/securityd_service
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Clean
Task size: 1214 pages

Thread 0x6dc DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x6de DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10fff0000 - 0x10fff9fff securityd_service (57337.50.23)
<0F13FE14-3188-31C9-9F8D-258A98139352> /usr/libexec/securityd_service
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: sharedfilelistd [231]
Path: /System/Library/CoreServices/sharedfilelistd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 1470 pages

Thread 0x750 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x751 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10a729000 - 0x10a73bfff sharedfilelistd (24.5)

<59A3FDE0-220F-3EC3-9871-D2A4BF8B6A2F> /System/Library/CoreServices/sharedfilelistd

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: sharedfilelistd [239]

Path: /System/Library/CoreServices/sharedfilelistd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 1041 pages

Thread 0x783 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (sharedfilelistd + 5717) [0x10ec51655] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x785 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)

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

coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10ec50000 - 0x10ec62fff sharedfilelistd (24.5)

<59A3FDE0-220F-3EC3-9871-D2A4BF8B6A2F> /System/Library/CoreServices/
sharedfilelistd

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)

<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: sharingd [234]

Path: /usr/libexec/sharingd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Dirty

Task size: 4854 pages

Thread 0x75f DispatchQueue 1 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested legacy, override user initiated), process
unclamped, process received importance donation from Finder [223], IO policy
important>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 main + 731 (sharingd + 526401) [0x109ef9841] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x76e DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from Finder [223], IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x850 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation from Finder [223], IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x109e79000 - 0x109f25fff sharingd (442.13.6)
<88E7DA36-252E-333C-86B0-82EA1933C50C> /usr/libexec/sharingd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: soagent [290]

Path: /System/Library/PrivateFrameworks/MessageKit.framework/Resources/
soagent.app/Contents/MacOS/soagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 5381 pages

Thread 0x868 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (soagent + 6426) [0x10fd5b91a] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x980 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10fd5a000 - 0x10fd5bfff com.apple.soagent 7.0 (5100)
<F7814665-1B69-309B-9E5A-CD59D138679E> /System/Library/PrivateFrameworks/
MessageKit.framework/Resources/soagent.app/Contents/MacOS/soagent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-

D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff8000200000 - 0xffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: SocialPushAgent [271]
Path: /System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/
SocialPushAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 1982 pages

Thread 0x855 DispatchQueue 1 20 samples (1-20) priority 3 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (SocialPushAgent + 17030) [0x1038ba286] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffff80002c6650] 1-20

Thread 0xade DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffff800078ee80] 1-20

Binary Images:

0x1038b6000 - 0x1038cdfff com.apple.SocialPushAgent 55 (55)
<CCB02196-AA49-3DCD-99B6-2039AA8A5969> /System/Library/CoreServices/
SocialPushAgent.app/Contents/MacOS/SocialPushAgent

```

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      softwareupdated [344]
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:    13419 pages

```

```

Thread 0xc44      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (softwareupdated + 3277) [0x102467ccd] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0xc46      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

0x102467000 - 0x102467fff softwareupdated (797)
<3A6532FE-00E8-3865-B1C2-65461DDA2D5C> /System/Library/CoreServices/
Software Update.app/Contents/Resources/softwareupdated
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: spindump [375]
Path: /usr/sbin/spindump
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 1722 pages (+501)
Pageins: 20 pages
CPU Time: 0.107s
Note: 5 idle work queue threads omitted

Thread 0x1436 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x1438 DispatchQueue 2 20 samples (1-20) priority 37 (base 37) cpu time 0.005s
<thread QoS user initiated (requested user initiated), IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x151f 20 samples (1-20) priority 63 (base 63) cpu time 0.042s
<IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

```

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (spindump + 137772) [0x103d7fa2c] 1-20
20 __syscall + 10 (libsystem_kernel.dylib + 95314) [0x7fff93dab452] 1-20
*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20
*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20
*20 stack_snapshot + 107 (kernel + 5712523) [0xfffff8000772a8b] 1-20
*20 stack_snapshot2 + 313 (kernel + 740617) [0xfffff80002b4d09] (running)
1-20

Thread 0x1521      DispatchQueue 57      1 sample (1)      priority 31 (base 31)
<thread QoS legacy (requested legacy), IO policy important>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1
1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53]
1
1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 1
1 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbbc03b] 1
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1
1 CGSRegisterUpdateInformationHandler + 185 (CoreGraphics + 1997323)
[0x7fff9b36aa0b] 1
1 CGSMainConnectionID + 66 (CoreGraphics + 10650) [0x7fff9b18599a] 1
1 dispatch_once_f + 67 (libdispatch.dylib + 8963) [0x7fff93bb7303] 1
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227)
[0x7fff93bb740b] 1
1 __CGSInitialize_block_invoke + 295 (CoreGraphics + 11261)
[0x7fff9b185bfd] 1
1 initDisplayMappings + 29 (CoreGraphics + 11589) [0x7fff9b185d45]
1
1 initDisplayState + 80 (CoreGraphics + 11860) [0x7fff9b185e54] 1
1 CGSScoreboard + 27 (CoreGraphics + 12461) [0x7fff9b1860ad]
1
1 CGSServerPort + 106 (CoreGraphics + 12762)
[0x7fff9b1861da] 1
1 CGSLookupServerRootPort + 96 (CoreGraphics + 13420)
[0x7fff9b18646c] 1
1 bootstrap_look_up2 + 45 (libxpc.dylib + 21753)
[0x7fff904124f9] 1
1 bootstrap_look_up3 + 185 (libxpc.dylib + 21956)
[0x7fff904125c4] 1
1 _xpc_interface_routine + 163 (libxpc.dylib + 23006)
[0x7fff904129de] 1
1 xpc_pipe_routine + 629 (libxpc.dylib + 23743)
[0x7fff90412cbf] 1

```

```

1 _xpc_serializer_create_from_serializer + 27 (libxpc.dylib
+ 26991) [0x7fff9041396f] 1
1 _os_object_alloc_realized + 38 (libdispatch.dylib +
8534) [0x7fff93bb7156] 1
1 class_createInstance + 88 (libobjc.A.dylib + 24981)
[0x7fff9a113195] 1
1 calloc + 49 (libsystem_malloc.dylib + 25698)
[0x7fff9625f462] 1
1 malloc_zone_calloc + 78 (libsystem_malloc.dylib +
22950) [0x7fff9625e9a6] 1
1 szone_malloc_should_clear + 1118
(libsystem_malloc.dylib + 10815) [0x7fff9625ba3f] 1
1 _platform_bzero$VARIANT$Haswell + 99
(libsystem_platform.dylib + 23683) [0x7fff8a5b8c83] (running) 1

```

Binary Images:

```

0x103d5e000 - 0x103d8ffff spindump (197.1)
<15A1BB17-9D15-3E5A-BE04-DFED00C8472E> /usr/sbin/spindump
0x7fff8a5b3000 - 0x7fff8a5bffff libsystem_platform.dylib (74.40.2)
<29A905EF-6777-3C33-82B0-6C3A88C4BA15> /usr/lib/system/
libsystem_platform.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff96259000 - 0x7fff96275fff libsystem_malloc.dylib (67.40.1) <5748E8B2-
F81C-34C6-8B13-456213127678> /usr/lib/system/libsystem_malloc.dylib
0x7fff9a10d000 - 0x7fff9a46ffff libobjc.A.dylib (680)
<7489D2D6-1EFD-3414-B18D-2AEC90286> /usr/lib/libobjc.A.dylib
0x7fff9b183000 - 0x7fff9c3d1fff com.apple.CoreGraphics 1.600.0 (957)
<B5D82A82-EDF9-34D5-A8C5-7F25B80985EE> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    spindump_agent [269]
Path:       /usr/libexec/spindump_agent
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Clean (allows idle exit)

```

Task size: 989 pages
CPU Time: 0.006s
Note: 1 idle work queue threads omitted

Thread 0xacd DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
cpu time 0.001s

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xacf DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x152e 19 samples (2-20) priority 4 (base 4)
<Thread not seen for 1 sample, thread QoS background, process darwinbg, timers
coalesced, IO policy utility>
*19 wq_unsuspend_continue + 0 (pthread + 20946) [0xfffff7f80e8c1d2] (suspended)
2-20

Binary Images:

0x10880a000 - 0x10880dfff spindump_agent (197.1) <2FCA035D-
EEC2-3B2E-8A07-C22306DFD35C> /usr/libexec/spindump_agent
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: Spotlight [264]
Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 7704 pages

Thread 0x832 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox + 198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f] 1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965) [0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x84a DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers limited, IO policy standard>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x915 20 samples (1-20) priority 4 (base 4)
<thread QoS legacy (requested legacy), process suppressed, timers limited, IO policy standard>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 ??? (Spotlight + 358485) [0x10879a855] 1-20
20 -[NSRunLoop(NSRunLoop) runUntilDate:] + 108 (Foundation + 757699) [0x7fff890a8fc3] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
 [0x7fff93da4f72] 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x99a 20 samples (1-20) priority 4 (base 4)
 <thread QoS user interactive (requested user interactive), process suppressed, timers
 limited, IO policy standard>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Binary Images:

0x108743000 - 0x1087c7fff com.apple.Spotlight 1.0 (972.34) <5F32BA97-A022-39D0-B955-60762E8029C5> /System/Library/CoreServices/Spotlight.app/
 Contents/MacOS/Spotlight
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
 <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
 libsystem_pthread.dylib
 0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
 Versions/C/AppKit
 0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
 <36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: SpotlightNetHelper [313]
Path: /System/Library/PrivateFrameworks/ParsecUI.framework/Versions/A/Support/SpotlightNetHelper.app/Contents/MacOS/SpotlightNetHelper
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 6278 pages

Thread 0x98e DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), process unclamped, process received importance donation from Spotlight [264], timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (SpotlightNetHelper + 37003) [0x108d4808b] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x9a1 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from Spotlight [264], timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x9aa 20 samples (1-20) priority 63 (base 63)
 <process unclamped, process received importance donation from Spotlight [264],
 timers coalesced, IO policy important>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
 20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
 32917) [0x7fff8a159095] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x9dc 20 samples (1-20) priority 31 (base 31)
 <thread QoS legacy (requested legacy), process unclamped, process received
 importance donation from Spotlight [264], timers coalesced, IO policy important>
 20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
 20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
 20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
 20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
 *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x108d3f000 - 0x108d4cfff com.apple.metadata.SpotlightNetHelper 1.0
 (972.34) <CC6944A9-CCAB-3D9E-B1C0-F132DBC224BC> /System/Library/
 PrivateFrameworks/ParsecUI.framework/Versions/A/Support/SpotlightNetHelper.app/
 Contents/MacOS/SpotlightNetHelper
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
 <EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
 CFNetwork.framework/Versions/A/CFNetwork
 0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
 <3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
 libsystem_pthread.dylib
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: storeaccountd [315]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/
Resources/storeaccountd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 4903 pages

Thread 0x99c DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (storeaccountd + 31321) [0x105300a59] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0x9eb DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO
policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0xa1a 20 samples (1-20) priority 4 (base 4)
<thread QoS background, process darwinbg, timers coalesced, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20

```

    20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork +
32917) [0x7fff8a159095] 1-20
    20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
    20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
    20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Thread 0xa28 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO
policy utility>

```

    20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
    20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
    20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
    20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
    *20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

```

Binary Images:

```

    0x1052f9000 - 0x10537afff storeaccountd (463.9) <4561B955-
D992-3332-98B7-4F261591AC13> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/storeaccountd
    0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
    0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: storeassetd [312]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 3930 pages

Thread 0x98b DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (storeassetd + 261107) [0x107627bf3] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x9ee DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1075e8000 - 0x1076dbfff storeassetd (463.9) <263F4729-C3B4-368C-B3A5-7C1471D1F7AF> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12) <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1) <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-

D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: storedownload [353]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 3496 pages

Thread 0xc88 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (storedownload + 108176) [0x1029bb690] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xca3 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0xca7 DispatchQueue 53 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 1-20
20 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53] 1-20
20 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 1-20

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20 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbc03b]
1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b]
1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 __doQueryResultsCallback_block_invoke + 72 (Metadata + 55156)
[0x7fff8996d774] 1-20
20 _MDQueryCallback + 334 (Metadata + 55520) [0x7fff8996d8e0] 1-20
20 tryProcessUpdates + 346 (Metadata + 23115) [0x7fff89965a4b] 1-20
20 processUpdatesLocked + 98 (Metadata + 57576) [0x7fff8996e0e8]
1-20
20 _pushNotification + 688 (Metadata + 69237) [0x7fff89970e75] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622)
[0x7fff93daadb6] 1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a]
1-20

```

Binary Images:

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0x1029a1000 - 0x102b0bfff storedownload (463.9) <4CC95F40-
C6A2-3739-9ABE-F81EF8530C90> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/storedownload
0x7fff89960000 - 0x7fff89a00fff com.apple.Metadata 10.7.0 (972.34)
<A93B485D-094C-3024-8CBB-D9E035FB83C4> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Metadata
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

Process: storeinstalld [352]

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/

Resources/storeinstalld
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2405 pages

Thread 0xc81 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (storeinstalld + 7531) [0x1068a7d6b] 1-20
20 CFRRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

Thread 0xc8b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x1068a6000 - 0x1068abfff storeinstalld (463.9)
<31A022B2-6194-3BF4-898A-53C1F578744E> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/storeinstalld
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: storelegacy [351]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelegacy
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 2946 pages

Thread 0xc7b DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility, override legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (storelegacy + 6049) [0x104acd7a1] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xc7d DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested utility), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x104acc000 - 0x104ad1fff storelegacy (463.9)
<443BDD3D-4F21-3172-8D7E-D10FE189A8B4> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelegacy
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [336]
Path: /System/Library/CoreServices/SubmitDiagInfo
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1970 pages

Thread 0xbbb DispatchQueue 1 20 samples (1-20) priority 3 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (SubmitDiagInfo + 59773) [0x1045a397d] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0xbbf DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, timers coalesced, IO policy throttle>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x104595000 - 0x1045b4fff SubmitDiagInfo (718)
<D0FFC1FD-46FC-3839-AA75-C4A50240F449> /System/Library/CoreServices/SubmitDiagInfo
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: suggestd [308]
Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 5375 pages

Thread 0x979 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (suggestd + 8909) [0x1071832cd] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0xb3b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:
0x107181000 - 0x1071abfff suggestd (356.21)
<3C5B276B-900E-364C-B55D-1B1C181B6995> /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      suhelperd [345]
Path:         /System/Library/PrivateFrameworks/SoftwareUpdate.framework/
Resources/suhelperd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    1644 pages

```

```

Thread 0xc4b      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (suhelperd + 11811) [0x10d38ce23] 1-20
20 ??? (suhelperd + 24054) [0x10d38fdf6] 1-20
20 mach_msg_server + 457 (libsystem_kernel.dylib + 68785) [0x7fff93da4cb1]
1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0xc4e      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

0x10d38a000 - 0x10d3adfff suhelperd (797)
<857ADB1-0C17-3730-BDD1-29201D62F76E> /System/Library/PrivateFrameworks/
SoftwareUpdate.framework/Resources/suhelperd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

```

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: swcd [335]
Path: /usr/libexec/swcd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 1332 pages

Thread 0xbb6 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (swcd + 6222) [0x100a5184e] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0xbb8 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x100a50000 - 0x100a51fff swcd (110.6)
<464B50A0-3F36-3613-854F-F0311EAF31EF> /usr/libexec/swcd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      symptomsd [190]
Path:         /usr/libexec/symptomsd
Architecture: x86_64
Parent:       launchd [1]
UID:          24
Sudden Term:  Dirty (allows idle exit)
Task size:    1735 pages

```

```

Thread 0x622      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (symptomsd + 3103) [0x10e128c1f] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x624      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

Binary Images:

```

0x10e128000 - 0x10e128fff symptomsd (290.40.15)
<D81BB392-792A-32E8-9787-87912E439426> /usr/libexec/symptomsd

```

```

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    syslogd [41]
Path:      /usr/sbin/syslogd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Dirty
Task size: 465 pages
Note:      3 idle work queue threads omitted

```

```

Thread 0x25f      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility and passive>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

```

```

Thread 0x276      DispatchQueue 10      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility and passive>
20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20
20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20
20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20
20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)
[0x7fff93bbb29b] 1-20
20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20
20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 1-20
20 ??? (syslogd + 58713) [0x1046e2559] 1-20
20 _vprocmgr_log_drain + 14 (libxpc.dylib + 95592) [0x7fff90424568] 1-20
20 sleep + 86 (libsystem_c.dylib + 523171) [0x7fff93b82ba3] 1-20
20 sleep + 42 (libsystem_c.dylib + 523127) [0x7fff93b82b77] 1-20
20 __semwait_signal + 10 (libsystem_kernel.dylib + 94474)

```

[0x7fff93dab10a] 1-20

*20 semaphore_wait_continue + 0 (kernel + 1029504)

[0xfffff80002fb580] 1-20

Thread 0x277 DispatchQueue 10 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility and passive>

20 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 1-20

20 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de]
1-20

20 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00]
1-20

20 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243)

[0x7fff93bbb29b] 1-20

20 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 1-20

20 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)

[0x7fff93bc293d] 1-20

20 ??? (syslogd + 37155) [0x1046dd123] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)

[0xfffff80002c6650] 1-20

Thread 0x27c DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility and passive>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa]
1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x1046d4000 - 0x1046edfff syslogd (323.50.1) <BCA907C5-
D94F-34DF-8B8F-396C1475D996> /usr/sbin/syslogd

0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib

0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib

0x7fff93b03000 - 0x7fff93b90fff libsystem_c.dylib (1082.50.1) <B552D565-
B798-3B9B-AE63-F623B42A5F01> /usr/lib/system/libsystem_c.dylib

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: systemsoundserverd [227]
Path: /usr/sbin/systemsoundserverd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1201 pages

Thread 0x72d DispatchQueue 2 20 samples (1-20) priority 63 (base 63)

<timers coalesced, IO policy important>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x72f DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x10fde2000 - 0x10fdf9fff systemsoundserverd (800.17)
<C753617B-628D-3608-B3F5-D428280B2D17> /usr/sbin/systemsoundserverd
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: SystemUIServer [222]
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 6628 pages

Thread 0x710 DispatchQueue 1 20 samples (1-20) priority 47 (base 47)

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

```
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (SystemUIServer + 21398) [0x10bcae396] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20
```

Thread 0x71c DispatchQueue 2 20 samples (1-20) priority 47 (base 47)

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

```
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20
```

Thread 0x747 20 samples (1-20) priority 47 (base 47)

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

```
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
```

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Binary Images:

0x10bca9000 - 0x10bcf4fff com.apple.systemuiserver 1.7 (426.1)
<A8B337C7-613A-3434-87D1-C638877E9901> /System/Library/CoreServices/
SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47) <F3411F6E-
DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: tccd [228]
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1373 pages

Thread 0x734 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (tccd + 9020) [0x103dea33c] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20

20 CFRRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x73b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x103de8000 - 0x103df9fff tccd (142.50.2)
 <73F37759-68E8-3BCA-8D46-A8ED6653C579> /System/Library/PrivateFrameworks/
 TCC.framework/Resources/tccd
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
 D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
 D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: tccd [235]
 Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Clean (allows idle exit)
 Task size: 1770 pages

Thread 0x761 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)

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

```
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (tccd + 9020) [0x100fae33c] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20
```

Thread 0x763 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

```
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20
```

Binary Images:

```
0x100fac000 - 0x100fbdfff tccd (142.50.2)
<73F37759-68E8-3BCA-8D46-A8ED6653C579> /System/Library/PrivateFrameworks/
TCC.framework/Resources/tccd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel
```

Process: thermald [186]

Path: /usr/libexec/thermald
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 1646 pages

Thread 0x5b4 DispatchQueue 1 20 samples (1-20) priority 63 (base 63)

<timers coalesced, IO policy important>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (thermald + 25905) [0x104cc0531] 1-20

20 __ioctl + 10 (libsystem_kernel.dylib + 92274) [0x7fff93daa872] 1-20

*20 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 1-20

*20 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 1-20

*20 ioctl + 1389 (kernel + 6061757) [0xfffff80007c7ebd] 1-20

*20 fo_ioctl + 123 (kernel + 5792987) [0xfffff80007864db] 1-20

*20 ??? (kernel + 3261034) [0xfffff800051c26a] 1-20

*20 VNOP_IOCTL + 366 (kernel + 3306046) [0xfffff800052723e] 1-20

*20 spec_ioctl + 274 (kernel + 3379698) [0xfffff80005391f2] 1-20

*20 xcpm_cpu_control + 5143 (kernel + 2061799) [0xfffff80003f75e7]

1-20

*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20

*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def]

1-20

*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644)

[0xfffff80003c9ebc] 1-20

Thread 0x5c8 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x104cba000 - 0x104cc3fff thermald (78)

<F42BE5FA-670E-3766-82AB-F8B18659D920> /usr/libexec/thermald

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: TMCacheDelete [305]
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/TMCacheDelete
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 3499 pages

Thread 0x985 DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x987 DispatchQueue 11 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO policy utility>

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x104efb000 - 0x104efefff TMCacheDelete (112.2) <0BD88A0B-EBF5-3FE9-92D1-C23232482B95> /System/Library/CoreServices/backupd.bundle/Contents/Resources/TMCacheDelete

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: USBAgent [361]
Path: /usr/libexec/USBAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 1901 pages

Thread 0xeb9 DispatchQueue 11 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0xeba DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy standard>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x1037d0000 - 0x1037d3fff USBAgent (818.50.4)
<ACC50388-9928-3E00-96E6-28B3AE076E59> /usr/libexec/USBAgent
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: usbd [185]
Path: /usr/libexec/usbd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 2189 pages

Thread 0x5b1 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy standard>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (usbd + 3587) [0x10075be03] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x5cf DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
standard>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10075b000 - 0x100769fff usbd (818.50.4)
<E7D76EC2-18AE-302E-B441-9B4E18415138> /usr/libexec/usbd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: useractivityd [293]
Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/
useractivityd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 2652 pages

Thread 0x880 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (useractivityd + 10355) [0x10c527873] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
 1-20
 20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
 151257) [0x7fff89014ed9] 1-20
 20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
 1-20
 20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
 1-20
 20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
 [0x7fff9c7361c4] 1-20
 20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
 1-20
 *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
 [0xfffff80002c6650] 1-20

Thread 0x8bb DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
 <thread QoS background (requested user initiated), process darwinbg, timers
 coalesced, IO policy utility>
 20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
 20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
 *20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10c525000 - 0x10c565fff useractivityd (26.2)
 <5CF10CB8-8B6D-37B2-9682-C6265243E07E> /System/Library/PrivateFrameworks/
 UserActivity.framework/Agents/useractivityd
 0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
 <71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
 Foundation.framework/Versions/C/Foundation
 0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
 <C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
 0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
 <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
 0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
 D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
 0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
 <943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
 CoreFoundation.framework/Versions/A/CoreFoundation
 *0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-
 D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: UserEventAgent [42]
 Path: /usr/libexec/UserEventAgent
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0

Sudden Term: Clean

Task size: 4572 pages (+3)

CPU Time: 0.002s

Note: 1 idle work queue threads omitted

Thread 0x201 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (UserEventAgent + 6165) [0x10865a815] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 1-20

Thread 0x28b DispatchQueue 2 20 samples (1-20) priority 37 (base 37) cpu time 0.001s
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x33f 20 samples (1-20) priority 29 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 captived_thread + 356 (CaptiveSystemAgent + 8887) [0x1089152b7] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x8e5 20 samples (1-20) priority 63 (base 63)

<timers coalesced, IO policy important>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20

20 +[NSURLConnection(Loader) _resourceLoadLoop:] + 412 (CFNetwork + 32917) [0x7fff8a159095] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]

1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]

1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20

20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]

1-20

*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x900 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

0x108659000 - 0x10865bfff UserEventAgent (176.40.5)
<5BCCC5CA-ADCA-3A58-BB41-4666F7D5B69C> /usr/libexec/UserEventAgent
0x108913000 - 0x108936fff com.apple.CaptiveSystemAgent 13.0 (1.11)
<92957B72-478A-32BE-90A0-87E5A558A17A> /System/Library/UserEventPlugins/
CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8a151000 - 0x7fff8a3d8fff com.apple.CFNetwork 760.5.1 (760.5.1)
<EE9426D1-F11C-3DD4-AE08-EA29AEB27177> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      UserEventAgent [213]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean
Task size:    4482 pages

```

```

Thread 0x6e5      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (UserEventAgent + 6165) [0x107caa815] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
8 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-8
8 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-8
8 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-8
*8 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-8
1 __CFRunLoopRun + 2171 (CoreFoundation + 563643) [0x7fff9c7359bb] 9
1 __CFRunLoopDoSource1 + 473 (CoreFoundation + 597897)
[0x7fff9c73df89] 9
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ +
41 (CoreFoundation + 598041) [0x7fff9c73e019] 9
1 __CFMachPortPerform + 290 (CoreFoundation + 598354)
[0x7fff9c73e152] 9
1 IODispatchCalloutFromCFMessage + 375 (IOKit + 22108)

```

```

[0x7fff93cea65c] 9
    1 _kernelrpc_mach_port_deallocate_trap + 10 (libsystem_kernel.dylib +
69346) [0x7fff93da4ee2] 9
    *1 hndl_mach_scall64 + 22 (kernel + 2018438) [0xfffff80003ecc86] 9
    *1 mach_call_munger64 + 410 (kernel + 1805770) [0xfffff80003b8dca]
9
    *1 _kernelrpc_mach_port_deallocate_trap + 79 (kernel + 858463)
[0xfffff80002d195f] 9
    *1 return_to_iret + 288 (kernel + 2017100) [0xfffff80003ec74c] 9
    *1 i386_astintr + 46 (kernel + 1895998) [0xfffff80003cee3e] 9
    *1 ast_taken + 141 (kernel + 873517) [0xfffff80002d542d] 9
    *1 thread_block_reason + 175 (kernel + 986607)
[0xfffff80002f0def] 9
    *1 ??? (kernel + 1000156) [0xfffff80002f42dc] 9
    *1 machine_switch_context + 316 (kernel + 1875644)
[0xfffff80003c9ebc] (running) 9
    11 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
10-20
    11 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 10-20
    11 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
10-20
    *11 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 10-20

```

Thread 0x6f0 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>

```

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

Thread 0x739 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __select + 10 (libsystem_kernel.dylib + 94330) [0x7fff93dab07a] 1-20
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Binary Images:

```

0x107ca9000 - 0x107cabfff UserEventAgent (176.40.5)
<5BCCC5CA-ADCA-3A58-BB41-4666F7D5B69C> /usr/libexec/UserEventAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)

```

```

<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93ce5000 - 0x7fff93d5afff com.apple.framework.IOKit 2.0.2 (1179.50.2)
<A509D3AE-9D48-31B7-89C7-326A7A2007B2> /System/Library/Frameworks/
IOKit.framework/Versions/A/IOKit
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    usernoted [266]
Path:      /usr/sbin/usernoted
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Task size: 2028 pages

```

```

Thread 0x83e      DispatchQueue 1      20 samples (1-20)      priority 31 (base
31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (usernoted + 7766) [0x10be26e56] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650]
1-20

```

```

Thread 0x844      DispatchQueue 2      20 samples (1-20)      priority 37 (base
37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy
important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

```

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x10be25000 - 0x10be6afff usernoted (448.5) <203B8C79-C7B4-3544-B4F4-D9A98DC3682E> /usr/sbin/usernoted
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: VDCAssistant [189]

Path: /System/Library/Frameworks/CoreMediaIO.framework/Resources/VDC.plugin/Contents/Resources/VDCAssistant

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean

Task size: 1856 pages

Thread 0x5db DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x5df DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20

20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Binary Images:

0x10fd40000 - 0x10fdc3fff VDCAssistant (4791) <65294260-BBA4-3108-A997-B7556D19A126> /System/Library/Frameworks/CoreMediaIO.framework/Resources/VDC.plugin/Contents/Resources/VDCAssistant

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: warmd [58]
Path: /usr/libexec/warmd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2232 pages

Thread 0x314 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0x91f DispatchQueue 11 20 samples (1-20) priority 31 (base 31)

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

20 _dispatch_sig_thread + 45 (libdispatch.dylib + 92085) [0x7fff93bcb7b5] 1-20
20 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 95146) [0x7fff93dab3aa] 1-20
*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x334 20 samples (1-20) priority 31 (base 31)

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

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 kevent + 10 (libsystem_kernel.dylib + 97994) [0x7fff93dabeca] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

0x106e13000 - 0x106e2bfff warmd (58)
<0C7CF33D-0A8E-3196-9BF1-D4538B78C6DE> /usr/libexec/warmd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

```
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21) <78E54D59-
D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel
```

Process: watchdogd [332]
Path: /usr/libexec/watchdogd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 284 pages

Thread 0xae7 DispatchQueue 1 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (watchdogd + 4256) [0x105e0c0a0] 1-20
20 CFRunLoopRun + 97 (CoreFoundation + 829873) [0x7fff9c7769b1] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700) [0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1-20

Thread 0xae9 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), timers coalesced, IO policy important>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Thread 0xaea 20 samples (1-20) priority 31 (base 31)
<thread QoS legacy (requested legacy), timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (watchdogd + 5940) [0x105e0c734] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xffffffff7f80e8e60a] 1-20

Thread 0xaeb 20 samples (1-20) priority 97 (base 97)
<timers coalesced, IO policy important>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 ??? (watchdogd + 6382) [0x105e0c8ee] 1-20
20 __psynch_cvwait + 10 (libsystem_kernel.dylib + 93622) [0x7fff93daadb6] 1-20
*20 psynch_cvcontinue + 0 (pthread + 30218) [0xfffff7f80e8e60a] 1-20

Binary Images:

0x105e0b000 - 0x105e0dfff watchdogd (22)
<F901B1E7-6D3F-32BB-887B-2C737C2DD824> /usr/libexec/watchdogd
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff7f80e87000 - 0xfffff7f80e90fff com.apple.kec.pthread 1.0 (1) <39D0B4EB-
B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/pthread.kext/Contents/
MacOS/pthread
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: wdhelper [69]
Path: /usr/libexec/wdhelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1992 pages

Thread 0x21c DispatchQueue 1 20 samples (1-20) priority 2 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (wdhelper + 9642) [0x105f925aa] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +

151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x58b DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x105f90000 - 0x105fe7fff wdhelper (510.88)
<A59240B3-4608-3C9B-A3B8-02063AE8B19C> /usr/libexec/wdhelper
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: WiFiAgent [287]
Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Clean
Task size: 2576 pages

Thread 0x865 DispatchQueue 1 20 samples (1-20) priority 4 (base 4)

```

<thread QoS background (requested legacy), process darwinbg, IO policy utility>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 NSApplicationMain + 1176 (AppKit + 25448) [0x7fff8f62a368] 1-20
20 -[NSApplication run] + 682 (AppKit + 249216) [0x7fff8f660d80] 1-20
20 -[NSApplication _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
454 (AppKit + 295462) [0x7fff8f66c226] 1-20
20 _DPSNextEvent + 1067 (AppKit + 298486) [0x7fff8f66cdf6] 1-20
20 _BlockUntilNextEventMatchingListInModeWithFilter + 71 (HIToolbox +
198063) [0x7fff933985af] 1-20
20 ReceiveNextEventCommon + 432 (HIToolbox + 198511) [0x7fff9339876f]
1-20
20 RunCurrentEventLoopInMode + 235 (HIToolbox + 198965)
[0x7fff93398935] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828)
[0x7fff9c73568c] 1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

```

Thread 0xad7      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, IO policy
utility>
20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

```

```

Thread 0xb97      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, IO policy utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 __NSThread__start__ + 1351 (Foundation + 220772) [0x7fff89025e64] 1-20
20 ??? (WiFiAgent + 4634) [0x10797821a] 1-20
20 -[NSRunLoop(NSRunLoop) runUntilDate:] + 108 (Foundation + 757699)
[0x7fff890a8fc3] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

```

```

[0x7fff9c7361c4] 1-20
    20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0xb9e      20 samples (1-20)    priority 4 (base 4)
<thread QoS background (requested user interactive), process darwinbg, IO policy
utility>
20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20
20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20
20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20
20 _NSEventThread + 149 (AppKit + 1699221) [0x7fff8f7c2d95] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
    *20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

```

Binary Images:

```

0x107977000 - 0x107987fff com.apple.wifi.WiFiAgent 11.0 (1121.34.2)
<70BA584A-C0B3-3844-A82A-6EA71136DA7C> /System/Library/CoreServices/
WiFiAgent.app/Contents/MacOS/WiFiAgent
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff8f624000 - 0x7fff9024dfff com.apple.AppKit 6.9 (1404.47)
<F3411F6E-DD87-34D0-8C68-C69B2205E41D> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7fff93368000 - 0x7fff9365dfff com.apple.HIToolbox 2.1.1 (807.2)
<36413C45-36AF-34EF-9C0E-F18B31D1E565> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

```

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: WiFiProxy [303]
Path: /System/Library/PrivateFrameworks/CoreWLANKit.framework/Versions/A/
XPCServices/WiFiProxy.xpc/Contents/MacOS/WiFiProxy
Architecture: x86_64
Parent: launchd [1]
Responsible: SystemUIServer [222]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 1339 pages

Thread 0x91d DispatchQueue 1 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 main + 413 (WiFiProxy + 7000) [0x10ec75b58] 1-20
20 -[NSXPCListener resume] + 160 (Foundation + 547955) [0x7fff89075c73] 1-20
20 xpc_main + 494 (libxpc.dylib + 64446) [0x7fff9041cbbe] 1-20
20 _xpc_objc_main + 751 (libxpc.dylib + 69992) [0x7fff9041e168] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968)
[0x7fff89014db8] 1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856)
[0x7fff9c734ed8] 1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490)
[0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

Thread 0x92a DispatchQueue 2 20 samples (1-20) priority 4 (base 4)
<thread QoS background (requested user initiated), process darwinbg, timers
coalesced, IO policy utility>

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xffffffff800078ee80] 1-20

Binary Images:

```

    0x10ec74000 - 0x10ec81fff com.apple.WiFiProxy 11.0 (1101.20)
<AA428E61-48BA-3540-A778-E850D65BE22C> /System/Library/PrivateFrameworks/
CoreWLANKit.framework/Versions/A/XPCServices/WiFiProxy.xpc/Contents/MacOS/
WiFiProxy
    0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
    0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
    0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
    0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-
D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
    0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21) <7E7B0822-
D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:      WindowServer [159]
Path:         /System/Library/Frameworks/ApplicationServices.framework/Frameworks/
CoreGraphics.framework/Resources/WindowServer
Architecture: x86_64
Parent:       launchd [1]
UID:          88
Task size:    19634 pages (+362)
Pageins:      9 pages
CPU Time:     0.189s
Note:         4 idle work queue threads omitted

```

```

Thread 0x449      DispatchQueue 1      20 samples (1-20)      priority 79 (base
79) cpu time 0.167s
<IO policy important>
20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (WindowServer + 3966) [0x106a0ff7e] 1-20
20 CGXServer + 7433 (CoreGraphics + 3629038) [0x7fff9b4f8fee] 1-20
1 CGXRunOneServicesPass + 1038 (CoreGraphics + 3620503) [0x7fff9b4f6e97]
1
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 1
*1 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xffffffff80002c6650] 1
1 CGXRunOneServicesPass + 259 (CoreGraphics + 3619724) [0x7fff9b4f6b8c] 2
1 run_timer_pass + 541 (CoreGraphics + 2166800) [0x7fff9b394010] 2
1 update_display_callback + 212 (CoreGraphics + 4071950) [0x7fff9b56520e]

```


2

```
1 CGXUpdateDisplay + 15963 (CoreGraphics + 4053378) [0x7fff9b560982] 2
1 WSCompositeSourceLayersToDestination + 977 (CoreGraphics +
5444256) [0x7fff9b6b42a0] 2
1 gl_composite_layers + 92 (CoreGraphics + 3521226) [0x7fff9b4deaca] 2
1 gl_composite_layer_core + 33765 (CoreGraphics + 3563231)
[0x7fff9b4e8edf] 2
1 meshGLAccel + 564 (CoreGraphics + 4129192) [0x7fff9b5731a8] 2
1 drawMeshGLAccel + 1989 (CoreGraphics + 2765252)
[0x7fff9b4261c4] 2
1 glBegin_Exec + 96 (GLEngine + 114956) [0x7fff972f310c] 2
1 gleDoDrawDispatchCore + 533 (GLEngine + 1112788)
[0x7fff973e6ad4] 2
1 updateDispatch + 1771 (AppleIntelHD5000GraphicsGLDriver +
380221) [0x146824d3d] 2
1 gpusLoadCurrentPipelinePrograms + 548
(AppleIntelHD5000GraphicsGLDriver + 390716) [0x14682763c] 2
1 intelUpdateCtxSysProgramCommon(GLDContextRec*,
GLDProgramRec*, GLDPipelineProgramRec*, void*, ShaderInfoCacheRec*, unsigned
int) + 4350 (AppleIntelHD5000GraphicsGLDriver + 401533) [0x14682a07d] 2
1 USC::IM_Shader::Compile(void*, GFXCORE_FAMILY, void*)
+ 777 (AppleIntelHD5000GraphicsGLDriver + 56235) [0x1467d5bab] 2
1 USC::CompileVertexShaderOpenGL(void*,
USC::OPTIMIZER_LEVEL, USC::SCompilerInputStateVertexShaderOpenGL const*,
USC::SCompilerOutputVertexShaderOpenGL_Gen7*&) + 476
(AppleIntelHD5000GraphicsGLDriver + 710186) [0x14687562a] 2
1 USC::CShaderCompiler::Compile(USC::CShader*) +
1476 (AppleIntelHD5000GraphicsGLDriver + 75626) [0x1467da76a] 2
1
USC::CShaderCompiler::ConstantFolding(USC::CShader*, bool, bool&) + 112
(AppleIntelHD5000GraphicsGLDriver + 4461068) [0x146c0920c] 2
1
USC::CShaderCompiler::FuncConstantFolding(USC::CShaderFunction*,
USC::CShader*, bool, bool&) + 140 (AppleIntelHD5000GraphicsGLDriver + 4460880)
[0x146c09150] 2
1
USC::CShaderCompiler::ListConstantFolding(USC::CShader*,
USC::CShaderInstructionList*, USC::CShaderInstructionList*, unsigned int, bool, bool,
bool&) + 1923 (AppleIntelHD5000GraphicsGLDriver + 4510151) [0x146c151c7] 2
1
USC::CShaderCompiler::ComputeInstructionConstants(USC::CShader*,
USC::CShaderInstruction&, unsigned int, bool, iSTD::CArray<bool, USC::CAllocator>&,
iSTD::CArray<bool, USC::CAllocator>&, iSTD::CArray<unsigned int,
USC::CAllocator>&, iSTD::CArray<USC::SHADER_OPERAND_PRECISION,
USC::CAllocator>&, iSTD::CArray<unsigned int, USC::CAllocator>&, unsigned int&,
USC::SShaderWriteMask*) + 3284 (AppleIntelHD5000GraphicsGLDriver + 4519872)
[0x146c177c0] (running) 2
```

```

2 CGXRunOneServicesPass + 1091 (CoreGraphics + 3620556) [0x7fff9b4f6ecc]
3-4
2 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 3-4
*2 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 3-4
5 CGXRunOneServicesPass + 1038 (CoreGraphics + 3620503) [0x7fff9b4f6e97]
5-9
5 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 5-9
*5 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 5-9
1 CGXRunOneServicesPass + 1091 (CoreGraphics + 3620556) [0x7fff9b4f6ecc]
10
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 10
*1 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 10
2 CGXRunOneServicesPass + 1038 (CoreGraphics + 3620503) [0x7fff9b4f6e97]
11-12
2 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 11-12
*2 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
11-12
1 CGXRunOneServicesPass + 1091 (CoreGraphics + 3620556) [0x7fff9b4f6ecc]
13
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 13
*1 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650] 13
3 CGXRunOneServicesPass + 1038 (CoreGraphics + 3620503) [0x7fff9b4f6e97]
14-16
3 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 69502)
[0x7fff93da4f7e] 14-16
*3 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
14-16
4 CGXRunOneServicesPass + 1091 (CoreGraphics + 3620556) [0x7fff9b4f6ecc]
17-20
4 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 17-20
*4 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
17-20

```

Thread 0x44e DispatchQueue 2 20 samples (1-20) priority 37 (base 37) cpu time 0.004s

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Thread 0x75b 20 samples (1-20) priority 79 (base 79) cpu time 0.002s
<IO policy important>

20 thread_start + 13 (libsystem_pthread.dylib + 4945) [0x7fff8d787351] 1-20

20 _pthread_start + 168 (libsystem_pthread.dylib + 14618) [0x7fff8d78991a] 1-20

20 _pthread_body + 131 (libsystem_pthread.dylib + 14749) [0x7fff8d78999d] 1-20

```

20 thread_fun + 25 (QuartzCore + 6103) [0x7fff9764a7d7] 1-20
20 CA::Render::Server::server_thread(void*) + 257 (QuartzCore + 6367)
[0x7fff9764a8df] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72] 1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624) [0xfffff80002c6650]
1-20

```

```

Thread 0x148c      DispatchQueue 10      1 sample (2)      priority 31 (base 31)
cpu time 0.002s
<DispatchQueue not seen for 1 sample, thread QoS legacy (requested legacy), IO
policy important>
1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 2
1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 2
1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 2
1 _dispatch_root_queue_drain + 1890 (libdispatch.dylib + 25243) [0x7fff93bbb29b]
2
1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 2
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 55613)
[0x7fff93bc293d] 2
1
___ZN3USC9IM_Shader7CompileEPv14GFXCORE_FAMILY_S1__block_invoke + 94
(AppleIntelHD5000GraphicsGLDriver + 360526) [0x14682004e] 2
1 USC::CompilePixelShaderOpenGL(void*, USC::OPTIMIZER_LEVEL,
USC::SIMD_LEVEL, USC::SCompilerInputStatePixelShaderOpenGL const*,
USC::SCompilerOutputPixelShaderOpenGL_Gen7_5*&) + 1463
(AppleIntelHD5000GraphicsGLDriver + 1030816) [0x1468c3aa0] 2
1 USC::CPixelShader::Compile(USC::OPTIMIZER_LEVEL,
USC::SIMD_LEVEL, USC::SPixelShaderCompileTimeOptions const&,
USC::SPixelShaderDrawTimeData const&,
USC::SCompilerOutputPixelShader_Gen7*&) + 577
(AppleIntelHD5000GraphicsGLDriver + 123053) [0x1467e60ad] 2
1 USC::CGen6PixelShaderKernelProgram::Create(void const*,
PLATFORM_STR, S3DKernelHardwareCapabilities const&, USC::CPixelShader*,
USC::OPTIMIZER_LEVEL, USC::SIMD_LEVEL,
USC::SGen6PixelShaderKernelProgramCacheKey const*) + 305
(AppleIntelHD5000GraphicsGLDriver + 1438513) [0x146927331] 2
1 USC::CGen6PixelShaderKernelProgram::Initialize() + 550
(AppleIntelHD5000GraphicsGLDriver + 139898) [0x1467ea27a] 2
1 USC::CGen6PixelShaderKernelProgram::Build() + 548
(AppleIntelHD5000GraphicsGLDriver + 143148) [0x1467eaf2c] 2
1 USC::CGen6PixelShaderKernelProgram::Compile16(bool, bool,
bool) + 536 (AppleIntelHD5000GraphicsGLDriver + 1440302) [0x146927a2e] 2
1 USC::CGen6PixelShaderKernelProgram::Compile(bool,
USC::PS_DISPATCH_TYPES, bool, bool&, unsigned int&, unsigned int&, unsigned int&,
bool&, bool&) + 1025 (AppleIntelHD5000GraphicsGLDriver + 1443903) [0x14692883f] 2
1 USC::CGen4KernelFunctionList::VirtualRegistersToRegisters(bool,
USC::SGrfPressureOpts, S3DKernelHardwareCapabilities const&, unsigned int,

```

unsigned int, USC::SHADER_TYPE, unsigned int,
USC::SGen4KernelFunctionListCompilationFeedback&) + 7279
(AppleIntelHD5000GraphicsGLDriver + 4805479) [0x146c5d367] 2

1

USC::CGen4KernelFunctionList::LivenessAndDefUsesAnalysis(unsigned int, bool, bool,
bool, bool, bool, unsigned int, unsigned int, bool, USC::LivenessPassEnum, bool, bool,
bool) + 186 (AppleIntelHD5000GraphicsGLDriver + 4810846) [0x146c5e85e] 2

1 USC::CPassLivenessAndDefUsesAnalysis::Process(unsigned
int, bool, bool, bool, bool, bool, unsigned int, unsigned int, bool, bool, bool, bool, bool) +
105 (AppleIntelHD5000GraphicsGLDriver + 3859431) [0x146b763e7] 2

1

USC::CPassLivenessAndDefUsesAnalysis::StructuralComputeLivenessSets(unsigned
int, bool) + 77 (AppleIntelHD5000GraphicsGLDriver + 3860107) [0x146b7668b] 2

1

iSTD::CSparseBitSet<USC::CAllocator>::UnSetRange(iSTD::SSparseBitSetNode&,
unsigned int, unsigned int, unsigned int, unsigned int) + 344
(AppleIntelHD5000GraphicsGLDriver + 4819696) [0x146c60af0] (running) 2

Thread 0x116b DispatchQueue 46 1 sample (2) priority 31 (base 31)
<DispatchQueue not seen for 1 sample, thread QoS legacy (requested legacy), IO
policy important>

1 start_wqthread + 13 (libsystem_pthread.dylib + 4929) [0x7fff8d787341] 2

1 _pthread_wqthread + 1129 (libsystem_pthread.dylib + 13534) [0x7fff8d7894de] 2

1 _dispatch_worker_thread3 + 91 (libdispatch.dylib + 23296) [0x7fff93bbab00] 2

1 _dispatch_root_queue_drain + 538 (libdispatch.dylib + 23891) [0x7fff93bbad53]

2

1 _dispatch_queue_invoke + 549 (libdispatch.dylib + 55047) [0x7fff93bc2707] 2

1 _dispatch_queue_drain + 754 (libdispatch.dylib + 28731) [0x7fff93bbc03b] 2

1 _dispatch_client_callout + 8 (libdispatch.dylib + 9227) [0x7fff93bb740b] 2

1 cvm_deferred_build_modular(void*) + 552 (libCVMSPluginSupport.dylib +
8698) [0x7fff8d73d1fa] 2

1 cvms_element_build_from_source + 30 (libCoreVMClient.dylib + 4427)
[0x7fff9afd714b] 2

1 cvms_element_build_and_get_internal + 230 (libCoreVMClient.dylib +
4663) [0x7fff9afd7237] 2

1 xpc_connection_send_message_with_reply_sync + 203 (libxpc.dylib +
43930) [0x7fff90417b9a] 2

1 _xpc_connection_send_message_with_reply_f + 131 (libxpc.dylib +
44179) [0x7fff90417c93] 2

1 _dispatch_queue_wakeup_with_qos_slow + 126 (libdispatch.dylib +
15110) [0x7fff93bb8b06] 2

1 _dispatch_queue_wakeup_global_slow + 60 (libdispatch.dylib +
22335) [0x7fff93bba73f] 2

1 __workq_kernreturn + 10 (libsystem_kernel.dylib + 95714)
[0x7fff93dab5e2] 2

*1 hndl_unix_scall64 + 22 (kernel + 2018406) [0xfffff80003ecc66] 2

*1 unix_syscall64 + 593 (kernel + 6456993) [0xfffff80008286a1] 2

```

*1 _workq_kernreturn + 1290 (pthread + 20116)
[0xffffffff7f80e8be94] 2
*1 workqueue_run_one + 45 (pthread + 21383)
[0xffffffff7f80e8c387] 2
*1 workqueue_addnewthread + 386 (pthread + 13817)
[0xffffffff7f80e8a5f9] 2
*1 thread_create_workq + 60 (kernel + 1080876)
[0xffffffff8000307e2c] 2
*1 ??? (kernel + 1090305) [0xffffffff800030a301] 2
*1 uthread_alloc + 230 (kernel + 5903974)
[0xffffffff80007a1666] 2
*1 return_to_iret + 288 (kernel + 2017100)
[0xffffffff80003ec74c] 2
*1 i386_astintr + 46 (kernel + 1895998)
[0xffffffff80003cee3e] 2
*1 ast_taken + 141 (kernel + 873517)
[0xffffffff80002d542d] 2
*1 thread_block_reason + 175 (kernel + 986607)
[0xffffffff80002f0def] 2
*1 ??? (kernel + 1000156) [0xffffffff80002f42dc] 2
*1 machine_switch_context + 316 (kernel +
1875644) [0xffffffff80003c9ebc] (running) 2

```

Binary Images:

```

0x106a0f000 - 0x106a0ffff WindowServer (1)
<1A812C4E-CB5C-3591-8C4F-45DF2C71F237> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/
WindowServer
0x1467c8000 - 0x146d1ffff
com.apple.driver.AppleIntelHD5000GraphicsGLDriver 10.14.66 (10.1.4) <3219B2C9-
C3ED-3044-A27F-58B5C2C8991F> /System/Library/Extensions/
AppleIntelHD5000GraphicsGLDriver.bundle/Contents/MacOS/
AppleIntelHD5000GraphicsGLDriver
0x7fff8d73b000 - 0x7fff8d73dfff libCVMSPPluginSupport.dylib (12.1)
<D81B3D8D-B83F-3918-BD4B-6C794A30AF9F> /System/Library/Frameworks/
OpenGL.framework/Versions/A/Libraries/libCVMSPPluginSupport.dylib
0x7fff8d786000 - 0x7fff8d78ffff libsystem_pthread.dylib (138.10.4)
<3DD1EF4C-1D1B-3ABF-8CC6-B3B1CEEE9559> /usr/lib/system/
libsystem_pthread.dylib
0x7fff9040d000 - 0x7fff90436fff libxpc.dylib (765.50.8)
<54D1328E-054E-3DAA-89E2-375722F9D18F> /usr/lib/system/libxpc.dylib
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff972d7000 - 0x7fff97482fff GLEngine (12.1)
<299D9296-2984-3967-9049-A842B99E5D43> /System/Library/Frameworks/

```

```

OpenGL.framework/Versions/A/Resources/GLEngine.bundle/GLEngine
0x7fff97649000 - 0x7fff97817fff com.apple.QuartzCore 1.11 (410.14)
<076BDE58-8AED-3D47-84FD-548CF8E8EDB9> /System/Library/Frameworks/
QuartzCore.framework/Versions/A/QuartzCore
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22)
<CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9afd6000 - 0x7fff9afd9fff libCoreVMClient.dylib (119.5)
<560D70FB-709F-3030-96C9-F249FCB7DA6D> /System/Library/Frameworks/
OpenGL.framework/Versions/A/Libraries/libCoreVMClient.dylib
0x7fff9b183000 - 0x7fff9c3d1fff com.apple.CoreGraphics 1.600.0 (957)
<B5D82A82-EDF9-34D5-A8C5-7F25B80985EE> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff7f80e87000 - 0xffffffff7f80e90fff com.apple.kec.pthread 1.0 (1)
<39D0B4EB-B7F4-3891-96C2-F8B886656C8A> /System/Library/Extensions/
pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)
<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

```

```

Process:    wirelessproxd [72]
Path:      /usr/sbin/wirelessproxd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Task size: 1444 pages

```

```

Thread 0x21f      DispatchQueue 1      20 samples (1-20)      priority 4 (base 4)
<thread QoS background (requested legacy), process darwinbg, timers coalesced, IO
policy utility>

```

```

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20
20 ??? (wirelessproxd + 73159) [0x101547dc7] 1-20
20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8]
1-20
20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation +
151257) [0x7fff89014ed9] 1-20
20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8]
1-20
20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c]
1-20
20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)
[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xffffffff80002c6650] 1-20

```

```

Thread 0x56c      DispatchQueue 2      20 samples (1-20)      priority 4 (base 4)

```

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20

20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20

*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x101536000 - 0x10157afff wirelessproxd (118.2)

<A80285D5-0506-3245-93B7-67373C0DDF6B> /usr/sbin/wirelessproxd

0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)

<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)

<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib

0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)

<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib

0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib

0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)

<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

*0xfffff8000200000 - 0xfffff80009ffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: WirelessRadioManagerd [253]

Path: /usr/sbin/WirelessRadioManagerd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 1415 pages

Thread 0x7cb DispatchQueue 1 20 samples (1-20) priority 28 (base 31)

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

20 start + 1 (libdyld.dylib + 13741) [0x7fff9a9c25ad] 1-20

20 ??? (WirelessRadioManagerd + 33206) [0x10a81a1b6] 1-20

20 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation + 150968) [0x7fff89014db8] 1-20

20 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (Foundation + 151257) [0x7fff89014ed9] 1-20

20 CFRunLoopRunSpecific + 296 (CoreFoundation + 560856) [0x7fff9c734ed8] 1-20

20 __CFRunLoopRun + 1356 (CoreFoundation + 562828) [0x7fff9c73568c] 1-20

20 __CFRunLoopServiceMachPort + 212 (CoreFoundation + 565700)

[0x7fff9c7361c4] 1-20
20 mach_msg_trap + 10 (libsystem_kernel.dylib + 69490) [0x7fff93da4f72]
1-20
*20 ipc_mqueue_receive_continue + 0 (kernel + 812624)
[0xfffff80002c6650] 1-20

Thread 0x7d1 DispatchQueue 2 20 samples (1-20) priority 37 (base 37)

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

20 _dispatch_mgr_thread + 52 (libdispatch.dylib + 32205) [0x7fff93bbcdcd] 1-20
20 kevent_qos + 10 (libsystem_kernel.dylib + 98042) [0x7fff93dabefa] 1-20
*20 ??? (kernel + 5828224) [0xfffff800078ee80] 1-20

Binary Images:

0x10a812000 - 0x10a863fff WirelessRadioManagerd (511)
<723C7846-4854-30C0-8C11-76A566943E12> /usr/sbin/WirelessRadioManagerd
0x7fff88ff0000 - 0x7fff89344fff com.apple.Foundation 6.9 (1259)
<71A9D3A0-0B1F-3E3A-86F3-1486365A6EF2> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff93bb5000 - 0x7fff93be2fff libdispatch.dylib (501.40.12)
<C7499857-61A5-3D7D-A5EA-65DCC8C3DF92> /usr/lib/system/libdispatch.dylib
0x7fff93d94000 - 0x7fff93db2fff libsystem_kernel.dylib (3248.50.21)
<78E54D59-D2B0-3F54-9A4A-0A68D671F253> /usr/lib/system/libsystem_kernel.dylib
0x7fff9a9bf000 - 0x7fff9a9c2fff libdyld.dylib (360.22) <CC088C2A-D407-33E7-A6B6-B06E0D4AD999> /usr/lib/system/libdyld.dylib
0x7fff9c6ac000 - 0x7fff9cb22fff com.apple.CoreFoundation 6.9 (1258.1)
<943A1383-DA6A-3DC0-ABCD-D9AEB3D0D34D> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80009fffff kernel (3248.50.21) <7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Process: kernel_task [0]
Path: /System/Library/Kernels/kernel
Architecture: x86_64
UID: 0
Version: Darwin Kernel Version 15.5.0: Tue Apr 19 18:36:36 PDT 2016;
root:xnu-3248.50.21~8/RELEASE_X86_64
Task size: 170319 pages (+16)
CPU Time: 0.052s

Thread 0x65 20 samples (1-20) priority 92 (base 92)

<IO policy important>

*20 vm_pageout_continue + 0 (kernel + 1522080) [0xfffff80003739a0] 1-20

Thread 0x66 20 samples (1-20) priority 0 (base 0) idle time 1.686s

*13 idle_thread + 0 (kernel + 993168) [0xfffff80002f2790] (running)
*7 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017]
*7 idle_thread + 32 (kernel + 993200) [0xfffff80002f27b0]
*7 processor_idle + 237 (kernel + 991933) [0xfffff80002f22bd]
*7 machine_idle + 736 (kernel + 1901680) [0xfffff80003d0470] (running)

Thread 0x67 20 samples (1-20) priority 95 (base 95)
<IO policy important>
*20 sched_timeshare_maintenance_continue + 0 (kernel + 993600)
[0xfffff80002f2940] 1-20

Thread 0x68 20 samples (1-20) priority 80 (base 80)
<IO policy important>
*20 ??? (kernel + 1088144) [0xfffff8000309a90] 1-20

Thread 0x69 20 samples (1-20) priority 93 (base 93)
<IO policy important>
*20 ??? (kernel + 1089120) [0xfffff8000309e60] 1-20

Thread 0x6a 20 samples (1-20) priority 95 (base 95)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 1178194) [0xfffff800031fa52] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc] 1-20

Thread 0x6b 20 samples (1-20) priority 95 (base 95)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 1178194) [0xfffff800031fa52] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc] 1-20

Thread 0x6c 20 samples (1-20) priority 94 (base 94)
<IO policy important>
*20 ??? (kernel + 1109232) [0xfffff800030ecf0] 1-20

Thread 0x6d 20 samples (1-20) priority 95 (base 95)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 mapping_replenish + 421 (kernel + 1800293) [0xfffff80003b7865] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc] 1-20

Thread 0x6e 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x70 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x72 20 samples (1-20) priority 81 (base 81) cpu time 0.006s

<IO policy important>

*8 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-8

*1 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 9

*1 IOWorkLoop::threadMain() + 284 (kernel + 7024924) [0xffffffff80008b311c] 9

*1 IOWorkLoop::runEventSources() + 337 (kernel + 7024417) [0xffffffff80008b2f21] 9

*1 IOPMRequestQueue::checkForWork() + 160 (kernel + 6977984)
[0xffffffff80008a79c0] 9

1 IOService::actionPMRequestQueue(IOPMRequest, IOPMRequestQueue*) +
45 (kernel + 6921213) [0xffffffff8000899bfd] 9

1 IOPMWorkQueue::queuePMRequest(IOPMRequest, IOServicePM*) + 280
(kernel + 6975240) [0xffffffff80008a6f08] 9

1 IOPMWorkQueue::checkRequestQueue(queue_entry, bool*) + 82 (kernel
+ 6978850) [0xffffffff80008a7d22] 9

1 IOService::actionPMWorkQueueInvoke(IOPMRequest,
IOPMWorkQueue*) + 198 (kernel + 6923414) [0xffffffff800089a496] 9

*1 IOService::startPowerChange(unsigned int, unsigned long, unsigned
long, IOPowerConnection*, unsigned long) + 420 (kernel + 6940468)
[0xffffffff800089e734] 9

*1 IOService::tellClientsWithResponse(int) + 530 (kernel + 6960386)
[0xffffffff80008a3502] 9

*1 ??? (kernel + 6913193) [0xffffffff8000897ca9] 9

1 IOService::pmTellClientWithResponse(OSObject, void*) + 888
(kernel + 6967368) [0xffffffff80008a5048] 9

1 IOService::messageClient(unsigned int, OSObject, void*, unsigned
long) + 361 (kernel + 6871321) [0xffffffff800088d919] 9

1 IOServiceMessageUserNotification::handler(void, unsigned int,
IOService*, void*, unsigned long) + 305 (kernel + 7187041) [0xffffffff80008daa61] 9

*1 mach_msg_send_from_kernel_with_options + 117 (kernel +
915349) [0xffffffff80002df795] 9

*1 ipc_kmsg_send + 323 (kernel + 796995) [0xffffffff80002c2943] 9

*1 ipc_mqueue_send + 599 (kernel + 811399) [0xffffffff80002c6187]

9

*1 ipc_mqueue_post + 932 (kernel + 812388)

[0xffffffff80002c6564] (running) 9

*11 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 10-20

Thread 0x82 20 samples (1-20) priority 95 (base 95)

<IO policy important>

*20 ??? (kernel + 1506016) [0xfffff800036fae0] 1-20

Thread 0x83 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x87 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x89 20 samples (1-20) priority 0 (base 0) idle time 1.691s

*11 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017]

*11 idle_thread + 32 (kernel + 993200) [0xfffff80002f27b0]

*11 processor_idle + 237 (kernel + 991933) [0xfffff80002f22bd]

*11 machine_idle + 736 (kernel + 1901680) [0xfffff80003d0470] (running)

*9 idle_thread + 0 (kernel + 993168) [0xfffff80002f2790] (running)

Thread 0x8c 20 samples (1-20) priority 0 (base 0) idle time 1.844s

*16 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017]

*16 idle_thread + 32 (kernel + 993200) [0xfffff80002f27b0]

*16 processor_idle + 237 (kernel + 991933) [0xfffff80002f22bd]

*16 machine_idle + 736 (kernel + 1901680) [0xfffff80003d0470] (running)

*4 idle_thread + 0 (kernel + 993168) [0xfffff80002f2790] (running)

Thread 0x8f 20 samples (1-20) priority 0 (base 0) idle time 1.851s

*16 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017]

*16 idle_thread + 32 (kernel + 993200) [0xfffff80002f27b0]

*16 processor_idle + 237 (kernel + 991933) [0xfffff80002f22bd]

*16 machine_idle + 736 (kernel + 1901680) [0xfffff80003d0470] (running)

*4 idle_thread + 0 (kernel + 993168) [0xfffff80002f2790] (running)

Thread 0x94 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0xaf 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0xb7 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0xb8 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0xdb 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xe5 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xe8 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xe9 20 samples (1-20) priority 93 (base 93)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20

*20 ??? (kernel + 1110602) [0xffffffff800030f24a] 1-20

20 IOTimerEventSource::timeoutAndRelease(void, void*) + 103 (kernel + 7051639) [0xffffffff80008b9977] 1-20

*20 IOWorkLoop::closeGate() + 37 (kernel + 7025317) [0xffffffff80008b32a5] 1-20

*20 lck_mtx_lock + 653 (kernel + 1840989) [0xffffffff80003c175d] 1-20

*20 lck_mtx_lock_wait_x86 + 520 (kernel + 1866696) [0xffffffff80003c7bc8] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20

*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0xf0 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xf2 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xf4 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xf6 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0xf9 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x102 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x103 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x12a 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 3136512) [0xffffffff80004fdc00] 1-20

Thread 0x12d 20 samples (1-20) priority 81 (base 81) cpu time 0.004s

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x12f 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 6203248) [0xffffffff80007ea770] 1-20

Thread 0x130 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5675504) [0xffffffff80007699f0] 1-20

Thread 0x131 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5728608) [0xffffffff8000776960] 1-20

Thread 0x132 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5728608) [0xffffffff8000776960] 1-20

Thread 0x133 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5728608) [0xffffffff8000776960] 1-20

Thread 0x134 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5728608) [0xffffffff8000776960] 1-20

Thread 0x135 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x136 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 ??? (kernel + 5989200) [0xffffffff80007b6350] 1-20

Thread 0x137 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 3565663) [0xfffff800056685f] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x138 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 ??? (kernel + 5989200) [0xfffff80007b6350] 1-20

Thread 0x139 20 samples (1-20) priority 95 (base 95)
<IO policy important>
*20 ??? (kernel + 6017680) [0xfffff80007bd290] 1-20

Thread 0x13a 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x13c 20 samples (1-20) priority 81 (base 81) cpu time 0.003s
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x13f 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x141 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x143 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x144 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 sockwall_gc_thread + 0 (ALF + 23955) [0xfffff7f82da1d93] 1-20

Thread 0x146 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x148 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x14c 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x14e 20 samples (1-20) priority 81 (base 81) cpu time 0.001s
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x150 20 samples (1-20) priority 82 (base 82)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x15c 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x160 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
20 _cs_thread_create_int(thread_wrapper) + 28 (CoreStorage + 535774)
[0xffffffff7f82159cde] 1-20
20 txg_sync_thread(void) + 232 (CoreStorage + 248049) [0xffffffff7f821138f1] 1-20
*20 _cv_wait + 63 (CoreStorage + 535124) [0xffffffff7f82159a54] 1-20
*20 msleep + 98 (kernel + 5987698) [0xffffffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]
1-20

Thread 0x161 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
20 _cs_thread_create_int(thread_wrapper) + 28 (CoreStorage + 535774)
[0xffffffff7f82159cde] 1-20
20 lfs_clean_thread(void) + 73 (CoreStorage + 198178) [0xffffffff7f82107622] 1-20
*20 _cv_wait + 63 (CoreStorage + 535124) [0xffffffff7f82159a54] 1-20
*20 msleep + 98 (kernel + 5987698) [0xffffffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]
1-20

Thread 0x172 20 samples (1-20) priority 93 (base 93)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 1110602) [0xffffffff800030f24a] 1-20
20 IOTimerEventSource::timeoutAndRelease(void, void*) + 103 (kernel +
7051639) [0xffffffff80008b9977] 1-20
*20 IOWorkLoop::closeGate() + 37 (kernel + 7025317) [0xffffffff80008b32a5] 1-20
*20 lck_mtx_lock + 653 (kernel + 1840989) [0xffffffff80003c175d] 1-20
*20 lck_mtx_lock_wait_x86 + 520 (kernel + 1866696) [0xffffffff80003c7bc8] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]
1-20

Thread 0x176 20 samples (1-20) priority 93 (base 93) cpu time 0.006s
<IO policy important>
*20 ??? (kernel + 1109904) [0xffffffff800030ef90] 1-20

Thread 0x179 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 6443811) [0xffffffff8000825323] 1-20
*20 mach_msg_receive + 157 (kernel + 861501) [0xffffffff80002d253d] 1-20
*20 ipc_mqueue_receive + 74 (kernel + 812874) [0xffffffff80002c674a] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]
1-20

Thread 0x17a 20 samples (1-20) priority 92 (base 92)
<IO policy utility>
*20 ??? (kernel + 1565072) [0xffffffff800037e190] 1-20

Thread 0x17b 20 samples (1-20) priority 31 (base 31)
<IO policy important>
*20 ??? (kernel + 1563296) [0xffffffff800037daa0] 1-20

Thread 0x17c 20 samples (1-20) priority 31 (base 31)
<IO policy important>
*20 vm_pressure_thread + 0 (kernel + 1524144) [0xffffffff80003741b0] 1-20

Thread 0x17d 20 samples (1-20) priority 92 (base 92)
<IO policy important>
*20 ??? (kernel + 1506224) [0xffffffff800036fbb0] 1-20

Thread 0x17e 20 samples (1-20) priority 92 (base 92)
<IO policy important>

*20 ??? (kernel + 1317056) [0xffffffff80003418c0] 1-20

Thread 0x17f 20 samples (1-20) priority 92 (base 92)
<IO policy important>

*20 ??? (kernel + 1567152) [0xffffffff800037e9b0] 1-20

Thread 0x180 20 samples (1-20) priority 92 (base 92)
<IO policy important>

*20 ??? (kernel + 1567152) [0xffffffff800037e9b0] 1-20

Thread 0x181 20 samples (1-20) priority 92 (base 92)
<IO policy important>

*20 ??? (kernel + 689792) [0xffffffff80002a8680] 1-20

Thread 0x182 20 samples (1-20) priority 92 (base 92)
<IO policy important>

*20 ??? (kernel + 691440) [0xffffffff80002a8cf0] 1-20

Thread 0x183 20 samples (1-20) priority 92 (base 92)
<IO policy utility and passive>

*20 ??? (kernel + 691920) [0xffffffff80002a8ed0] 1-20

Thread 0x184 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x185 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x189 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x18b 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x18f 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x191 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x193 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x1a0 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x1aa 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x1cf 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x292 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20

*20 ??? (kernel + 3570335) [0xffffffff8000567a9f] 1-20

*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20

*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20

*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0x293 20 samples (1-20) priority 82 (base 82)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20

*20 ??? (kernel + 3564036) [0xffffffff8000566204] 1-20

*20 msleep + 98 (kernel + 5987698) [0xffffffff80007b5d72] 1-20

*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20

*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20

*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20

*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0x2da 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20

*20 ??? (kernel + 6391516) [0xffffffff80008186dc] 1-20

*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20

*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x368 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x36f 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x370 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 3570335) [0xfffff8000567a9f] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x371 20 samples (1-20) priority 82 (base 82)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 3564036) [0xfffff8000566204] 1-20
*20 msleep + 98 (kernel + 5987698) [0xfffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x373 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 3570335) [0xfffff8000567a9f] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x374 20 samples (1-20) priority 82 (base 82)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 ??? (kernel + 3564036) [0xfffff8000566204] 1-20
*20 msleep + 98 (kernel + 5987698) [0xfffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xfffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xfffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xfffff80003c9ebc]
1-20

Thread 0x376 20 samples (1-20) priority 81 (base 81) cpu time 0.001s
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x378 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x37a 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x382 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x386 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x38a 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x38e 20 samples (1-20) priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xfffff80008b3000] 1-20

Thread 0x411 20 samples (1-20) priority 97 (base 97)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xfffff80003c9017] 1-20
*20 AppleOSXWatchdog::watchdogMainThread() + 120 (AppleOSXWatchdog +
5684) [0xfffff7f8260b634] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xfffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xfffff80002f42dc] 1-20

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*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc] 1-20

Thread 0x412      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x422      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x42d      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x43b      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x43c      20 samples (1-20)    priority 81 (base 81)  cpu time 0.009s
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x44c      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x450      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x49c      20 samples (1-20)    priority 81 (base 81)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 3570335) [0xffffffff8000567a9f] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]
1-20

Thread 0x49d      20 samples (1-20)    priority 82 (base 82)
<IO policy important>
*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 3564036) [0xffffffff8000566204] 1-20
*20 msleep + 98 (kernel + 5987698) [0xffffffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20

```

*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0x49f 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 3570335) [0xffffffff8000567a9f] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0x4a0 20 samples (1-20) priority 82 (base 82)
<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 3564036) [0xffffffff8000566204] 1-20
*20 msleep + 98 (kernel + 5987698) [0xffffffff80007b5d72] 1-20
*20 ??? (kernel + 5988643) [0xffffffff80007b6123] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc]

1-20

Thread 0x4be 20 samples (1-20) priority 81 (base 81)
<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x4bf 20 samples (1-20) priority 95 (base 95)
<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 2026015) [0xffffffff80003eea1f] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc] 1-20

Thread 0x4c0 20 samples (1-20) priority 95 (base 95)
<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 2028258) [0xffffffff80003ef2e2] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20

*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc] 1-20

Thread 0x4c1 20 samples (1-20) priority 95 (base 95)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 2028258) [0xffffffff80003ef2e2] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc] 1-20

Thread 0x4c2 20 samples (1-20) priority 95 (base 95)

<IO policy important>

*20 call_continuation + 23 (kernel + 1871895) [0xffffffff80003c9017] 1-20
*20 ??? (kernel + 2028258) [0xffffffff80003ef2e2] 1-20
*20 lck_mtx_sleep + 132 (kernel + 946612) [0xffffffff80002e71b4] 1-20
*20 thread_block_reason + 175 (kernel + 986607) [0xffffffff80002f0def] 1-20
*20 ??? (kernel + 1000156) [0xffffffff80002f42dc] 1-20
*20 machine_switch_context + 316 (kernel + 1875644) [0xffffffff80003c9ebc] 1-20

Thread 0x536 20 samples (1-20) priority 81 (base 81)

<IO policy important>

*20 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-20

Thread 0x53f 20 samples (1-20) priority 93 (base 93) cpu time 0.007s

<IO policy important>

*20 ??? (kernel + 1109904) [0xffffffff800030ef90] 1-20

Thread 0x68c 20 samples (1-20) priority 81 (base 81) cpu time 0.003s

<IO policy important>

*19 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] 1-19
*1 IOWorkLoop::threadMain() + 0 (kernel + 7024640) [0xffffffff80008b3000] (running) 20

Thread 0x1462 20 samples (1-20) priority 93 (base 93) cpu time 0.008s

<IO policy important>

*20 ??? (kernel + 1109904) [0xffffffff800030ef90] 1-20

Binary Images:

*0xffffffff7f820d7000 - 0xffffffff7f82188fff com.apple.driver.CoreStorage 517.50.1
(517.50.1) <3B950A54-941B-380E-9C93-31E70591696E> /System/Library/Extensions/
CoreStorage.kext/Contents/MacOS/CoreStorage
*0xffffffff7f8260a000 - 0xffffffff7f8260bfff com.apple.driver.AppleOSXWatchdog 1.0 (1)
<D0B2999C-6EB8-3E88-8CA5-60E05B6AD462> /System/Library/Extensions/
AppleOSXWatchdog.kext/Contents/MacOS/AppleOSXWatchdog
*0xffffffff7f82d9c000 - 0xffffffff7f82da2fff com.apple.nke.applicationfirewall 5.0 (163)

<113F310F-1904-3F41-A206-1D275BF7A397> /System/Library/Extensions/ALF.kext/
Contents/MacOS/ALF

*0xffffffff8000200000 - 0xffffffff80009fffff kernel (3248.50.21)

<7E7B0822-D2DE-3B39-A7A5-77B40A668BC6> /System/Library/Kernels/kernel

Kextstat:

Index	Refs	Address	Size	Wired	Name (Version)	UUID	<Linked Against>
1	99	0xffffffff7f80a42000	0x9c80	0x9c80	com.apple.kpi.bsd (15.5.0)		
52553255-8EC4-457A-80B1-71EC3236AD45							
2	8	0xffffffff7f80dac000	0x3890	0x3890	com.apple.kpi.dsep (15.5.0)		
C917F372-8FEE-42BD-8E44-227D74DCDAD6							
3	130	0xffffffff7f80a04000	0x20e20	0x20e20	com.apple.kpi.iokit (15.5.0)		
898CD4D0-7244-4F06-B4CD-80E401EB249C							
4	136	0xffffffff7f80a25000	0xd000	0xd000	com.apple.kpi.libkern (15.5.0)		
5CE85EA6-AD77-4906-A92F-BE5C5F050608							
5	119	0xffffffff7f80a00000	0x3d50	0x3d50	com.apple.kpi.mach (15.5.0)		
8F3D5EB5-506D-437D-8359-F9BF8857844A							
6	60	0xffffffff7f80a32000	0x97f0	0x97f0	com.apple.kpi.private (15.5.0)		
0E34EA99-6CC5-43D8-98B3-467C2D4B3F4A							
7	73	0xffffffff7f80a3c000	0x58a0	0x58a0	com.apple.kpi.unsupported (15.5.0)		
91D00DE8-4E7E-4CBF-ACC2-7FDE3BB5E77A							
8	5	0xffffffff7f80db3000	0x95000	0x95000	com.apple.kec.corecrypto (1.0)		
ABDB0534-113E-3A88-8B89-52345E3AFDF7 <7 6 5 4 3 1>							
9	0	0xffffffff7f80e87000	0xd000	0xd000	com.apple.kec.pthread (1)	39D0B4EB-B7F4-3891-96C2-F8B886656C8A	<7 6 5 4 1>
10	1	0xffffffff7f821f5000	0x9000	0x9000	com.apple.kec.Libm (1)		
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11	31	0xffffffff7f81203000	0x9000	0x9000	com.apple.iokit.IOACPIFamily (1.4)		
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12	38	0xffffffff7f80b2c000	0x30000	0x30000	com.apple.iokit.IOPCIFamily (2.9)		
D8216D61-5209-3B0C-866D-7D8B3C5F33FF <7 6 5 4 3>							
13	2	0xffffffff7f82d25000	0x60000	0x60000	com.apple.driver.AppleACPIPlatform (4.0)	A29C7512-D3A8-3AED-9721-3A5FF1A32EB2	<12 11 7 6 5 4 3 1>
14	1	0xffffffff7f81162000	0xb000	0xb000	com.apple.driver.AppleFDEKeyStore (28.30)	C31A19C9-8174-3E35-B2CD-3B1B237C0220	<8 7 6 5 4 3 1>
15	5	0xffffffff7f81541000	0x7000	0x7000	com.apple.iokit.IOReportFamily (31)		
C89107EE-2DF2-3BC3-9F6D-3133D43ED7EF <5 4 3>							
16	13	0xffffffff7f80a4c000	0x27000	0x27000	com.apple.iokit.IOStorageFamily (2.1)		
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19	2	0xffffffff7f80e48000	0x12000	0x12000	com.apple.driver.AppleMobileFileIntegrity (1.0.5)	6E30FAED-8734-373A-BA6F-583995363DBF	<8 7 6 5 4 3 2 1>

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21 0 0xffffffff7f80db0000 0x2000 0x2000 com.apple.security.TMSafetyNet (8)
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22 2 0xffffffff7f80e5a000 0x5000 0x5000 com.apple.kext.AppleMatch (1.0.0d1)
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23 1 0xffffffff7f80e5f000 0x1e000 0x1e000 com.apple.security.sandbox (300.0)
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24 0 0xffffffff7f80e7d000 0x9000 0x9000 com.apple.security.quarantine (3)
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25 0 0xffffffff7f82d9c000 0x8000 0x8000 com.apple.nke.applicationfirewall (163)
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26 0 0xffffffff7f82cf2000 0x3000 0x3000 com.apple.driver.AppleAPIC (1.7)
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27 3 0xffffffff7f814cd000 0x4000 0x4000 com.apple.iokit.IOSMBusFamily (1.1)
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29 0 0xffffffff7f8257d000 0x4000 0x4000 com.apple.driver.AppleSMBIOS (2.1)
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com.apple.driver.AppleSmartBatteryManager (161.0.0) 0A3B2F6D-7FC8-34C1-B4B2-
B4A53DC85DE5 <27 11 5 4 3 1>
36 1 0xffffffff7f815be000 0xa000 0xa000 com.apple.driver.AppleEFINVRAM
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37 4 0xffffffff7f80ff7000 0x4000 0x4000
com.apple.driver.AppleUSBHostMergeProperties (1.0.1) E5756029-CBCD-314B-BB41-
FA24E0DFB18A <4 3 1>
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(1.0.1) CB4D107B-57A9-3DE7-A77A-8EA3DDEC6D76 <37 7 5 4 3 1>
39 8 0xffffffff7f810a2000 0x9a000 0x9a000 com.apple.iokit.IOUSBFamily
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AEC4-24B2A5739A95 <40 38 12 11 7 5 4 3 1>

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B5BF-0518D486FC32 <44 4 3 1>
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com.apple.driver.AppleThunderboltNHI (4.0.4) E3CA1A84-50CA-342F-8B32-
C7CFA8D13E11 <48 12 11 5 4 3 1>
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(2.8.5) 03357B30-E9B5-32DC-819D-CACA2B37AE19 <50 16 6 5 4 3 1>
53 0 0xffffffff7f822bb000 0xa000 0xa000 com.apple.driver.AppleXsanScheme
(3) 642EEDB3-7CE7-354A-9030-C644EC3D9083 <16 5 4 3 1>
54 1 0xffffffff7f81347000 0x8000 0x8000
com.apple.driver.usb.AppleUSBHostCompositeDevice (1.0.1) 34C46556-
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56 0 0xffffffff7f82307000 0x9000 0x9000 com.apple.driver.usb.cdc (5.0.0)
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com.apple.iokit.IOSCSIArchitectureModelFamily (3.7.7) 07D953DC-7B94-3AE8-
A379-2B02F5D538F9 <6 5 4 3 1>
58 2 0xffffffff7f8106e000 0x2d000 0x2d000
com.apple.iokit.IOUSBMassStorageDriver (1.0.0)
33F56811-6866-320F-90A5-06CD12BAE867 <57 38 16 6 5 4 3 1>
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CE205C72FBB3 <57 39 16 5 4 3 1>
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com.apple.driver.AppleUSBStorageCoexistentDriver (3.7.1)
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com.apple.driver.AppleThunderboltPCIUpAdapter (2.0.2) 877CCDE1-4C4B-39E6-B1FB-E0CB3B661C6C <62 48 12 5 4 3 1>
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com.apple.driver.AppleThunderboltDPAAdapterFamily (4.1.3)
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com.apple.driver.AppleFileSystemServiceDriver (3.0.1)
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(517.50.1) 945A757B-968E-34CE-9067-525B6D0F8550 <71 16 7 6 5 4 3 1>
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(1.0.1) 56AF4A37-12DA-3B0E-BFDE-969A8E20D9FD <38 37 11 5 4 3 1>
75 4 0xffffffff7f8136b000 0xa000 0xa000 com.apple.iokit.IOUSBHIDDriver
(900.4.1) D27554AD-F645-3B58-8BA6-BB3B650C13B0 <39 31 5 4 3 1>
76 0 0xffffffff7f822f4000 0x4000 0x4000 com.apple.driver.AppleUSBTCKeyboard
(245.4) 8EABE920-C936-3C4D-AF60-A6592A76D5F3 <75 39 31 15 7 6 5 4 3 1>
77 0 0xffffffff7f822f0000 0x2000 0x2000
com.apple.driver.AppleUSBTCKeyEventDriver (245.4) B99254B6-D0CB-3365-B736-A2FCBB319763 <31 5 4 3>
78 0 0xffffffff7f8231e000 0x13000 0x13000 com.apple.driver.AppleUSBMultitouch
(250.5) 55CBA925-1630-3F4D-AE0F-47147E2ED9A1 <75 39 31 6 5 4 3 1>
79 2 0xffffffff7f821fe000 0x7c000 0x7c000 com.apple.vecLib.kext (1.2.0)
C334E229-C366-3862-8A15-2399723870C6 <10 6 5 4 3>
80 5 0xffffffff7f8227a000 0x31000 0x31000 com.apple.iokit.IOAudioFamily (204.4)

800E2F92-44E6-343B-BEC4-216ABBD6D17C <79 5 4 3 1>
 81 0 0xffffffff7f82362000 0x55000 0x55000 com.apple.driver.AppleUSBAudio
 (303.3.1) 16636F0E-08BC-34E6-9F4D-32B5E1C72B2C <80 38 37 12 5 4 3 1>
 82 0 0xffffffff7f811f9000 0xa000 0xa000
 com.apple.driver.usb.IOUSBHostHIDDevice (1.0.1)
 64FC6A5D-146B-3B03-9326-16E61C3ADF6C <38 31 5 4 3 1>
 83 1 0xffffffff7f8292e000 0x4000 0x4000 com.apple.driver.AppleHIDMouse
 (185.3) 76072CFE-9E77-3964-ABDA-7992B19AD4E0 <5 4 3>
 84 0 0xffffffff7f82932000 0x5000 0x5000 com.apple.driver.AppleUSBHIDMouse
 (185.3) A2F1C23E-ADE4-35E7-880D-F78ACF3A7A80 <83 75 31 5 4 3>
 85 0 0xffffffff7f82551000 0xb000 0xb000
 com.apple.driver.AppleUSBCardReader (3.7.1) 4CBC79E2-C6BA-3D41-83CB-
 B40C20BB9113 <60 58 57 38 16 5 4 3 1>
 86 0 0xffffffff7f816d6000 0x2000 0x2000 com.apple.iokit.IOBluetoothUSBDFU
 (4.4.5f3) 7687B136-BE17-3FB6-95F6-B9C9A92D5939 <39 4 3>
 87 0 0xffffffff7f822fa000 0x3000 0x3000 com.apple.driver.AppleUSBTCTButtons
 (245.4) ADBEC6B9-A954-382A-A58D-DC46677325E1 <75 39 31 15 7 6 5 4 3 1>
 88 16 0xffffffff7f815ef000 0x3b000 0x3b000 com.apple.iokit.IOGraphicsFamily
 (2.4.1) 172C2960-EDF5-382D-80A5-C13E97D74880 <12 7 5 4 3 1>
 89 1 0xffffffff7f82617000 0xe000 0xe000
 com.apple.driver.AppleSMBusController (1.0.14d1) 546B348A-
 B5A7-3C41-9DDE-02A0A7B640B5 <27 12 11 5 4 3>
 90 7 0xffffffff7f81552000 0x19000 0x19000 com.apple.driver.AppleSMC (3.1.9)
 C1523713-8957-31FE-AA11-62E1787969B1 <11 7 5 4 3 1>
 91 0 0xffffffff7f82628000 0xe000 0xe000 com.apple.driver.AppleMCCSControl
 (1.2.13) FE49EB19-A41C-3E7B-89CE-5411C85593D4 <90 89 88 12 11 7 5 4 3 1>
 92 4 0xffffffff7f81636000 0x10000 0x10000 com.apple.iokit.IONDRVSupport
 (2.4.1) 1114B99F-E439-329E-876D-1FEC4CF45DF6 <88 12 7 5 4 3>
 93 2 0xffffffff7f82be7000 0x5000 0x5000 com.apple.driver.AppleBacklightExpert
 (1.1.0) C49819CE-729A-36B2-9AC1-744A43DC236F <92 90 88 12 5 4 3>
 94 0 0xffffffff7f82cea000 0x5000 0x5000 com.apple.driver.AppleBacklight
 (170.8.9) 4582C9BC-645A-3DB5-A47B-82C06EFF6AC6 <93 92 88 12 5 4 3>
 95 1 0xffffffff7f824d2000 0xf000 0xf000
 com.apple.driver.AppleThunderboltDPOutAdapter (4.1.3)
 AF43BF16-276E-384E-8F09-11FFC9AEB261 <64 48 5 4 3 1>
 96 0 0xffffffff7f824e1000 0xe000 0xe000
 com.apple.driver.AppleThunderboltEDMSink (4.1.1) DA98965E-2990-3082-9543-
 D2D80B5448D5 <95 64 48 5 4 3 1>
 97 0 0xffffffff7f824a5000 0x13000 0x13000 com.apple.driver.AppleThunderboltIP
 (3.0.8) 262D4C77-3208-3C9C-8653-6F49265D4092 <48 44 12 5 4 3 1>
 98 1 0xffffffff7f814d1000 0x5000 0x5000
 com.apple.iokit.IOSlowAdaptiveClockingFamily (1.0.0)
 514292C4-55BD-3550-9DEB-1431BC04A629 <7 6 5 4 3 1>
 99 0 0xffffffff7f826ba000 0x2000 0x2000
 com.apple.driver.AppleIntelSlowAdaptiveClocking (4.0.0) A5A73220-5E26-3283-B29B-
 FEA298629620 <98 4 3>
 100 6 0xffffffff7f81548000 0xa000 0xa000

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com.apple.driver.IOPPlatformPluginFamily (6.0.0d7)
4BEF649C-7CFD-31CA-8D84-1F0DB25BF60B <11 7 6 5 4 3>
  101  1 0xffffffff7f8156d000 0x17000  0x17000  com.apple.driver.X86PlatformPlugin
(1.0.0) 9DD7E8B9-0DA0-38ED-BF24-3E7175597D18 <100 90 39 38 11 7 6 5 4 3 1>
  102  1 0xffffffff7f8158d000 0x12000  0x12000
com.apple.driver.IOPPlatformPluginLegacy (1.0.0) 7444F81D-08A8-36CE-
A017-247C66701E4D <100 11 7 6 5 4 3>
  103  0 0xffffffff7f815a1000 0x11000  0x11000
com.apple.driver.ACPI_SMC_PlatformPlugin (1.0.0) 5820F1CC-8084-3447-AA45-
ABB32D56EF25 <102 100 90 12 11 7 6 5 4 3>
  104  3 0xffffffff7f814dc000 0xe000  0xe000  com.apple.iokit.IOSerialFamily (11)
854221E2-E1EB-361A-98C6-DC6B7E1EB0F4 <7 6 5 4 3 1>
  105  2 0xffffffff7f826be000 0x8000  0x8000  com.apple.driver.AppleIntelLpssDmac
(2.0.60) 20282D90-29EA-39F1-AD24-65D555C6AFEC <12 11 5 4 3>
  106  1 0xffffffff7f826c6000 0x13000  0x13000
com.apple.driver.AppleIntelLpssUARTCommon (2.0.60) 7B7AFA1E-2D83-3F5C-
A328-5196A7ABDCDA <105 104 12 11 7 5 4 3 1>
  107  0 0xffffffff7f826db000 0x4000  0x4000
com.apple.driver.AppleIntelLpssUARTv0 (2.0.60)
68D60EB6-11F2-3DA3-86DF-5259635DAD56 <106 105 104 12 11 7 5 4 3 1>
  108  0 0xffffffff7f822b3000 0x5000  0x5000  com.apple.driver.AudioAUUC (1.70)
D9EF7435-0F3C-37BD-AA34-F1B7353C8D4F <88 80 12 11 7 5 4 3 1>
  109  0 0xffffffff7f82572000 0x5000  0x5000  com.apple.driver.AppleSMCLMU (208)
12A49CE9-B8C6-3D99-8F64-74360C5194CE <90 88 5 4 3>
  110  2 0xffffffff7f82940000 0xc000  0xc000  com.apple.iokit.IOHDAFamily (274.9)
BED292E3-8569-3F9A-B62C-E3F47E1E6AA3 <5 4 3 1>
  111  1 0xffffffff7f82953000 0x1e000  0x1e000  com.apple.driver.AppleHDAController
(274.9) BAE4F922-DD74-3447-A5C1-BFC33B8C0A3E <110 88 80 12 7 6 5 4 3 1>
  112  2 0xffffffff7f82725000 0x6c000  0x6c000  com.apple.iokit.IOAcceleratorFamily2
(205.10) 949D9C27-0635-3EE4-B836-373871BC6247 <88 12 7 6 5 4 3 1>
  113  3 0xffffffff7f82839000 0x7000  0x7000
com.apple.AppleGraphicsDeviceControl (3.12.8) 81C2784E-285A-38A7-
A16E-515DCB816E0A <7 6 5 4 3 1>
  114  0 0xffffffff7f82840000 0x4c000  0x4c000
com.apple.driver.AppleIntelFramebufferAzul (10.1.4) D31A9D8C-EDEF-3E03-A248-
EFBAB211E20A <113 112 88 15 12 11 7 6 5 4 3 1>
  115  2 0xffffffff7f816ed000 0xc3000  0xc3000  com.apple.iokit.IOBluetoothFamily
(4.4.5f3) 606B7C2C-2166-3760-8B7B-1E28770CBC61 <15 7 5 4 3 1>
  116  1 0xffffffff7f817c3000 0x2c000  0x2c000
com.apple.iokit.IOBluetoothHostControllerUSBTransport (4.4.5f3)
234D9B62-7B6D-3A8E-947F-E2F93C504EDE <115 38 12 11 7 5 4 3 1>
  117  0 0xffffffff7f817ef000 0xb000  0xb000
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (4.4.5f3)
C250E9EE-3188-33FA-B869-408003B27C18 <116 115 38 12 11 7 5 4 3>
  118  2 0xffffffff7f82be4000 0x3000  0x3000
com.apple.driver.AppleGraphicsControl (3.12.8) C57F5F56-2229-365F-9765-
F24AA4687584 <88 12 11 7 5 4 3 1>

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119 0 0xffffffff7f82bec000 0x14000 0x14000 com.apple.driver.AppleMuxControl (3.12.8) 3186B630-FFF4-32C9-BAB9-DCD0C9DB6BA2 <118 93 88 12 11 7 6 5 4 3 1>
120 0 0xffffffff7f82c20000 0x3000 0x3000 com.apple.driver.AppleFIVRDriver (4.1.0) 864DACA4-8F2F-3442-B389-A42434D0F878 <4 3>
121 0 0xffffffff7f828e5000 0xa000 0xa000 com.apple.driver.AppleHV (1) D8BF62A5-B66D-3495-9FBF-0B6D89CB2455 <7 6 5 4 3 1>
122 0 0xffffffff7f82c29000 0xa8000 0xa8000 com.apple.driver.AppleCameraInterface (5.46.0) 276EE386-05E2-3D75-8728-D09B45F72C50 <12 7 6 5 4 3 1>
123 0 0xffffffff7f82662000 0x3000 0x3000 com.apple.driver.AppleLPC (3.1) 32BDCF9F-0473-32D4-9DAE-F523EFB2D244 <100 12 5 4 3>
124 1 0xffffffff7f814b8000 0x13000 0x13000 com.apple.iokit.IOSurface (108.2.1) B5ADE17A-36A5-3231-B066-7242441F7638 <7 5 4 3 1>
125 0 0xffffffff7f8279f000 0x6e000 0x6e000 com.apple.driver.AppleIntelHD5000Graphics (10.1.4) E5BC31AC-4714-3A57-9CDC-3FF346D811C5 <124 112 88 12 7 6 5 4 3 1>
126 0 0xffffffff7f8257a000 0x3000 0x3000 com.apple.driver.AppleSMBusPCI (1.0.14d1) 0C1376F2-15F7-30AD-BEEB-4CFC4AC4240A <12 5 4 3>
127 0 0xffffffff7f821d2000 0x7000 0x7000 com.apple.driver.CoreCaptureResponder (1) D04FEA18-A347-31F1-A04A-ED762DB9F0DE <43 7 6 5 4 3 1>
128 0 0xffffffff7f820d1000 0x5000 0x5000 com.apple.Dont_Steal_Mac_OS_X (7.0.0) 3164D09B-101E-38E5-9399-BDE428C1E877 <90 7 4 3 1>
129 0 0xffffffff7f816d9000 0xa000 0xa000 com.apple.iokit.IOBluetoothSerialManager (4.4.5f3) D6EA1EA0-7E05-3D8A-AA28-3EFC7A5E9E78 <104 7 5 4 3 1>
130 0 0xffffffff7f80feb000 0x6000 0x6000 com.apple.iokit.IOUserEthernet (1.0.1) B2989894-92E1-3A9F-8F9A-924960162ABB <44 6 5 4 3 1>
131 0 0xffffffff7f80e94000 0xb000 0xb000 com.apple.driver.pmtlemetry (1) B418B8D4-27F9-373C-8BEC-802554F3F794 <7 6 5 4 3>
132 0 0xffffffff7f8260a000 0x4000 0x4000 com.apple.driver.AppleOSXWatchdog (1) D0B2999C-6EB8-3E88-8CA5-60E05B6AD462 <12 7 6 5 4 3 1>
133 1 0xffffffff7f82971000 0x13000 0x13000 com.apple.kext.OSvKernDSPLib (525) EB6D6178-3438-335D-AF34-296AB6D9E9F7 <5 4>
134 1 0xffffffff7f82984000 0x131000 0x131000 com.apple.driver.DspFuncLib (274.9) 0A149AC4-F6B0-3D6E-8E7D-7F3D54BF9E86 <133 80 79 36 6 5 4 3 1>
135 0 0xffffffff7f82abf000 0xb3000 0xb3000 com.apple.driver.AppleHDA (274.9) 75610131-FB46-3A0E-B758-14CEBEAF94AE <134 111 110 92 88 80 12 11 6 5 4 3 1>
136 0 0xffffffff7f823be000 0x5000 0x5000 com.apple.driver.AppleUpstreamUserClient (3.6.1) 6E57BC33-C4AF-3611-97B7-31CA2A2C88DD <88 12 11 7 5 4 3 1>
137 0 0xffffffff7f82c08000 0x8000 0x8000 com.apple.driver.AppleGraphicsDevicePolicy (3.12.7) 2AA6712C-930F-3981-B80C-2BDCA8412C05 <118 113 88 12 11 7 6 5 4 3 1>
138 0 0xffffffff7f8294f000 0x2000 0x2000 com.apple.driver.AppleHDAHardwareConfigDriver (274.9) F688DB20-5ECB-31A8-9F91-3062E15035D6 <4 3>

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139 1 0xffffffff7f81584000 0x7000 0x7000 com.apple.driver.X86PlatformShim
(1.0.0) 17C72666-8713-3E9E-BA9E-19809A443F1F <101 100 90 7 4 3>
140 0 0xffffffff7f82603000 0x4000 0x4000
com.apple.driver.ApplePlatformEnabler (2.6.0d0) 6F5AC553-9387-317C-
AD60-6552C7AE7E20 <7 5 4 3>
141 0 0xffffffff7f82bc4000 0x17000 0x17000 com.apple.driver.AGPM (110.22.0)
D6F3F5F1-C1B0-31B1-9F5F-AF0A47F03B95 <113 100 92 88 12 6 5 4 3>
142 1 0xffffffff7f821e5000 0x5000 0x5000 com.apple.kext.triggers (1.0)
5A796890-4ED5-3BA9-8638-84EBBDD2D53 <7 6 5 4 3 1>
143 0 0xffffffff7f821ea000 0x9000 0x9000 com.apple.filesystems.autofs (3.0)
2461725B-E5F1-3947-8AD8-8781308FA614 <142 7 6 5 4 3 1>

```

----FPS Report Legend:-----

Raw Instantaneous FPS:

```

30FPS delimiter:  '|'
10FPS delimiter:  '+ '
1FPS delimiter:   '- '

```

```

Defer+Work Instantaneous FPS:      'X'
Work Instantaneous FPS:            'A'
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
11.06 ms[No samples]	0.00 ms[No samples]	9.39 ms[No samples]		
1.67 ms[No samples]	90.38 FPS -----+-----+----- -----+-----+-----*			
52.68 ms[2]	9.17 ms[No samples]	22.82 ms[No samples]		
20.69 ms[2]	18.98 FPS -----+----- X	^		
13.52 ms[No samples]	0.26 ms[No samples]	11.34 ms[No samples]		
1.92 ms[No samples]	73.94 FPS -----+-----+----- -----+-----+-----*			
17.88 ms[No samples]	0.23 ms[No samples]	15.64 ms[No samples]		
2.00 ms[No samples]	55.94 FPS -----+-----+----- -----+-----+-----X ^			
16.71 ms[No samples]	0.22 ms[No samples]	14.38 ms[No samples]		
2.10 ms[No samples]	59.86 FPS -----+-----+----- -----+-----+-----*			
16.69 ms[No samples]	0.22 ms[No samples]	14.40 ms[No samples]		
2.06 ms[No samples]	59.93 FPS -----+-----+----- -----+-----+-----*			
17.19 ms[No samples]	0.24 ms[No samples]	13.28 ms[No samples]		
3.68 ms[No samples]	58.17 FPS -----+-----+----- -----+-----+-----X ^			
17.47 ms[3]	0.36 ms[No samples]	14.48 ms[No samples]		
2.63 ms[3]	57.25 FPS -----+-----+----- -----+-----+-----X ^			
19.19 ms[No samples]	0.26 ms[No samples]	11.91 ms[No samples]		
7.03 ms[No samples]	52.10 FPS -----+-----+----- -----+-----+-----X ^			
12.68 ms[No samples]	0.23 ms[No samples]	10.07 ms[No samples]		
2.39 ms[No samples]	78.84 FPS -----+-----+----- -----+-----+-----*			
16.60 ms[No samples]	0.25 ms[No samples]	14.29 ms[No samples]		

2.06 ms[No samples]	60.26 FPS	-----+-----+----- -----+-----+-----*
16.74 ms[No samples]	0.22 ms[No samples]	14.51 ms[No samples]
2.00 ms[No samples]	59.74 FPS	-----+-----+----- -----+-----+-----*
15.71 ms[No samples]	0.22 ms[No samples]	13.51 ms[No samples]
1.98 ms[No samples]	63.64 FPS	-----+-----+----- -----+-----+-----*
19.03 ms[4]	0.23 ms[No samples]	16.89 ms[4] 1.91
ms[No samples]	52.54 FPS	-----+-----+----- -----+-----+---X ^
14.79 ms[No samples]	0.26 ms[No samples]	12.66 ms[No samples]
1.87 ms[No samples]	67.62 FPS	-----+-----+----- -----+-----+-----*
21.21 ms[No samples]	0.23 ms[No samples]	13.97 ms[No samples]
7.02 ms[No samples]	47.15 FPS	-----+-----+----- -----+-----X ^
29.43 ms[No samples]	14.66 ms[No samples]	12.55 ms[No samples]
2.23 ms[No samples]	33.98 FPS	-----+-----+----- -----*

|

WS Idle: 489.65ms

|

1087.53 ms[5-15]	489.65 ms[5-9]	591.12 ms[10-15]	6.75
ms[No samples]	0.92 FPS	X	^

|

WS Idle: 50.16ms

|

62.04 ms[16]	50.16 ms[16]	10.27 ms[No samples]	1.62
ms[No samples]	16.12 FPS	*	

|

WS Idle: 71.32ms

|

86.19 ms[17]	71.32 ms[No samples]	11.77 ms[No samples]	
3.10 ms[17]	11.60 FPS	*	
13.18 ms[No samples]	0.30 ms[No samples]	11.42 ms[No samples]	
1.46 ms[No samples]	75.88 FPS	-----+-----+----- -----+-----+-----*	
17.97 ms[No samples]	0.22 ms[No samples]	16.17 ms[No samples]	
1.58 ms[No samples]	55.65 FPS	-----+-----+----- -----+-----+---X ^	
16.39 ms[No samples]	0.27 ms[No samples]	14.50 ms[No samples]	
1.63 ms[No samples]	61.01 FPS	-----+-----+----- -----+-----+-----*	
16.72 ms[No samples]	0.22 ms[No samples]	14.90 ms[No samples]	
1.60 ms[No samples]	59.81 FPS	-----+-----+----- -----+-----+-----*	
17.27 ms[No samples]	0.23 ms[No samples]	14.95 ms[No samples]	
2.09 ms[No samples]	57.90 FPS	-----+-----+----- -----+-----+---X ^	
17.38 ms[18]	0.30 ms[No samples]	15.11 ms[No samples]	
1.98 ms[18]	57.53 FPS	-----+-----+----- -----+-----+---X ^	
15.70 ms[No samples]	0.21 ms[No samples]	13.43 ms[No samples]	
2.06 ms[No samples]	63.68 FPS	-----+-----+----- -----+-----+-----*	
16.16 ms[No samples]	0.21 ms[No samples]	13.60 ms[No samples]	
2.35 ms[No samples]	61.89 FPS	-----+-----+----- -----+-----+-----*	
16.72 ms[No samples]	0.26 ms[No samples]	14.13 ms[No samples]	
2.34 ms[No samples]	59.80 FPS	-----+-----+----- -----+-----+-----*	
16.54 ms[No samples]	0.23 ms[No samples]	14.66 ms[No samples]	

1.64 ms[No samples]	60.48 FPS	-----+-----+----- -----+-----+-----*
17.17 ms[No samples]	0.25 ms[No samples]	15.09 ms[No samples]
1.83 ms[No samples]	58.24 FPS	-----+-----+----- -----+-----+-----X^
17.42 ms[19]	0.22 ms[No samples]	15.54 ms[No samples]
1.66 ms[19]	57.40 FPS	-----+-----+----- -----+-----+-----X ^
15.50 ms[No samples]	0.23 ms[No samples]	13.91 ms[No samples]
1.36 ms[No samples]	64.50 FPS	-----+-----+----- -----+-----+-----*
16.00 ms[No samples]	0.24 ms[No samples]	14.13 ms[No samples]
1.63 ms[No samples]	62.49 FPS	-----+-----+----- -----+-----+-----*
16.38 ms[No samples]	0.16 ms[No samples]	14.89 ms[No samples]
1.33 ms[No samples]	61.05 FPS	-----+-----+----- -----+-----+-----*
33.73 ms[No samples]	0.20 ms[No samples]	32.72 ms[No samples]
0.81 ms[No samples]	29.65 FPS	-----+-----+-----X ^
17.44 ms[20]	0.31 ms[No samples]	16.36 ms[No samples]
0.78 ms[20]	57.34 FPS	-----+-----+----- -----+-----+-----X ^

Model: MacBookPro11,1, BootROM MBP111.0138.B17, 2 processors, Intel Core i5, 2.4 GHz, 8 GB, SMC 2.16f68

Graphics: Intel Iris, Intel Iris, Built-In

Memory Module: BANK 0/DIMM0, 4 GB, DDR3, 1600 MHz, 0x802C, 0x384B54463531323634485A2D314736453120

Memory Module: BANK 1/DIMM0, 4 GB, DDR3, 1600 MHz, 0x802C, 0x384B54463531323634485A2D314736453120

AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x112), Broadcom BCM43xx 1.0 (7.21.95.175.1a6)

Bluetooth: Version 4.4.5f3 17904, 3 services, 27 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en0

PCI Card: pci1b21,1142, USB eXtensible Host Controller, Thunderbolt@195,0,0

PCI Card: pci1b21,612, AHCI Controller, Thunderbolt@194,0,0

Serial ATA Device: APPLE SSD SM0256F, 251 GB

USB Device: USB 3.0 Bus

USB Device: My Book 111D

USB Device: USB 3.0 Bus

USB Device: Apple Internal Keyboard / Trackpad

USB Device: BRCM20702 Hub

USB Device: Bluetooth USB Host Controller

USB Device: Apple Optical USB Mouse

USB Device: Hub

USB Device: iFi (by AMR) HD USB Audio (DOP256)

Thunderbolt Bus: MacBook Pro, Apple Inc., 17.2

Thunderbolt Device: Thunderbolt to eSATA+USB3.0 Adapter, Kanex, 1, 7.1