

UUID: 989F967E-5BBE-4C8C-951B-7AE65BFDB120

Stackshot Reason: Wake transition timed out after 180 seconds while calling power state change callbacks. Suspected bundle: com.apple.iokit.IOUSBHostFamily. Thread 0x10855.

Failure code:: 0x00000002 00000027

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Date/Time: 2019-07-22 20:24:58 -0400

OS Version: ??? ??? (Build ???)

Architecture: x86_64

Report Version: 28

Data Source: Stackshots

Shared Cache: 0x9930000 E99DFA04-4105-32A7-8CF8-082B9461450C

Event: Sleep Wake Failure

Duration: 0.00s

Steps: 1

Boot args: dart=0

Time Awake Since Boot: 6300s

Process: kernel_task [0]

UUID: 7C8BB636-E593-3CE4-8528-9BD24A688851

Architecture: x86_64

Version: Darwin Kernel Version 18.6.0: Thu Apr 25 23:16:27 PDT 2019;

root:xnu-4903.261.4~2/RELEASE_X86_64

Footprint: 144 KB

Start time: 2019-07-22 20:24:58 -0400

End time: 2019-07-22 20:24:58 -0400

Num samples: 1 (1)

Thread 0x66 Thread name "idle #0" 1 sample (1) priority 0 (base 0)

<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)

[0xfffff800035b0ce] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)

[0xfffff80003d0530] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)

[0xfffff80003d0347] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)

[0xfffff80004dd858] (runnable) 1

Thread 0x6b 1 sample (1) priority 95 (base 95)

<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2105821)
[0xffffffff80004021dd] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x6c 1 sample (1) priority 95 (base 95)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2105821)
[0xffffffff80004021dd] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x6e 1 sample (1) priority 95 (base 95)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2883348)
[0xffffffff80004bff14] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x6f Thread name "IOServiceTerminateThread" 1 sample (1)
priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8608740)
[0xffffffff8000a35be4] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x97 Thread name "idle #4" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0x9a Thread name "idle #6" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0x9d Thread name "idle #8" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xa0 Thread name "idle #10" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xa3 Thread name "idle #1" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xa6 Thread name "idle #3" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xa9 Thread name "idle #5" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xac Thread name "idle #7" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)

[0xffffffff80004dd858] (runnable) 1

Thread 0xaf Thread name "idle #9" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0xb2 Thread name "idle #11" 1 sample (1) priority 0 (base 0)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901872)
[0xffffffff80003d0530] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1901383)
[0xffffffff80003d0347] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 3004504)
[0xffffffff80004dd858] (runnable) 1

Thread 0x115 Thread name "IONVMeController" 1 sample (1)
priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8738989)
[0xffffffff8000a558ad] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x116 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8738989)
[0xffffffff8000a558ad] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xf80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xf80004d6863] 1

Thread 0x146 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 4621313)
[0xf8000668401] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xf80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xf80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xf80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xf80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xf80004d6863] 1

Thread 0x168 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
1 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 138406)
[0xf7f81c51ca6] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xf80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xf80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xf80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xf80004d6863] 1

Thread 0x169 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
1 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 138406)
[0xf7f81c51ca6] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xf80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xf80003cb49f] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x16a 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
1 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 138406)
[0xffffffff7f81c51ca6] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x16b 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
1 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 138406)
[0xffffffff7f81c51ca6] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x1d1 1 sample (1) priority 91 (base 91)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2472095)
[0xffffffff800045b89f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x21b 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xfffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7657980)
[0xfffff800094d9fc] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xfffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xfffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xfffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xfffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xfffff80004d6863] 1

Thread 0x334 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xfffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 4622751)
[0xfffff800066899f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xfffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xfffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xfffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xfffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xfffff80004d6863] 1

Thread 0x335 Thread name "ifnet_start_en0" 1 sample (1)
priority 82 (base 82)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xfffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 4660164)
[0xfffff8000671bc4] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xfffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xfffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)

[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x336 1 sample (1) priority 82 (base 82)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 4661221)
[0xffffffff8000671fe5] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x4d1 1 sample (1) priority 97 (base 97)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<8C967862-AED7-320B-9ACE-27EDF5A6C500> + 5529)
[0xffffffff7f83012599] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x4fa 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8756728)
[0xffffffff8000a59df8] 1
*1 ??? (<9A07BB23-7147-3B6B-A5C0-784BDC83D48D> + 244515)

```

[0xffffffff7f8261cb23] 1
    *1 ??? (<9A07BB23-7147-3B6B-A5C0-784BDC83D48D> + 244809)
[0xffffffff7f8261cc49] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8748379)
[0xffffffff8000a57d5b] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8741003)
[0xffffffff8000a5608b] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

```

```

Thread 0xac1          Thread name "ifnet_start_utun0"          1 sample (1)
priority 82 (base 82)

```

```

<IO tier 0>
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 4660164)
[0xffffffff8000671bc4] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

```

```

Thread 0xcaa          1 sample (1)          priority 81 (base 81)
<IO tier 0>
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
    *1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xffffffff7f824448e9] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)

```

[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcab 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xffffffff7f824448e9] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcac 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xffffffff7f824448e9] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcad 1 sample (1) priority 81 (base 81)

<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xf800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xf80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xf80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xf80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xf80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xf80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xf80004d6863] 1

Thread 0xcae 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xf800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xf80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xf80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xf80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xf80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xf80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xf80004d6863] 1

Thread 0xcaf 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xf800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xf800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xf80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xf80008d811d] 1

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcb0 1 sample (1) priority 81 (base 81)

<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xffffffff7f824448e9] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcb1 1 sample (1) priority 81 (base 81)

<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 223465)
[0xffffffff7f824448e9] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176477)
[0xffffffff80008d811d] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830096)
[0xffffffff80003becd0] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcb3 1 sample (1) priority 81 (base 81)
<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 198233)
[0xffffffff7f8243e659] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176801)
[0xffffffff80008d8261] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xcb4 1 sample (1) priority 81 (base 81)
<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 199331)
[0xffffffff7f8243eaa3] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176801)
[0xffffffff80008d8261] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xda5 1 sample (1) priority 81 (base 81)
<IO tier 0>

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 244790)
[0xffffffff7f82449c36] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176801)
[0xffffffff80008d8261] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)

[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0xdc9 1 sample (1) priority 81 (base 81)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<AA3D8D2D-3943-3038-A24C-748ABFEB3A56> + 244790)
[0xffffffff7f82449c36] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176801)
[0xffffffff80008d8261] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

Thread 0x1084e Thread name "thread call high #9" 1 sample (1)
priority 93 (base 93)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2020693)
[0xffffffff80003ed555] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2021813)
[0xffffffff80003ed9b5] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8635950)
[0xffffffff8000a3c62e] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 9186220)
[0xffffffff8000ac2bac] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1564005)
[0xffffffff800037dd65] (running) 1

Thread 0x10855 Thread name "thread call high #16" 1 sample (1)
priority 93 (base 93)
<IO tier 0>
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2020693)
[0xffffffff80003ed555] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2021813)
[0xffffffff80003ed9b5] 1
*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8636298)

```

[0xffffffff8000a3c78a] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8636887)
[0xffffffff8000a3c9d7] 1
    *1 ??? (<328248B8-6904-34F4-9BC4-7F94CD7EE484> + 40894)
[0xffffffff7f810abf8e] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8756728)
[0xffffffff8000a59df8] 1
    *1 ??? (<328248B8-6904-34F4-9BC4-7F94CD7EE484> + 41588)
[0xffffffff7f810ac274] 1
    *1 ??? (<FEC9C6ED-2194-3AF0-8E7E-81569E6ACE21> + 59023)
[0xffffffff7f817c768f] 1
    *1 ??? (<FEC9C6ED-2194-3AF0-8E7E-81569E6ACE21> + 28623)
[0xffffffff7f817bffc7] 1
    *1 ??? (<E3A6B204-63CA-3D7C-A1DB-E74738C5E466> + 82249)
[0xffffffff7f816a1149] 1
    *1 ??? (<328248B8-6904-34F4-9BC4-7F94CD7EE484> + 46001)
[0xffffffff7f810ad3b1] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8748515)
[0xffffffff8000a57de3] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 8742254)
[0xffffffff8000a5656e] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830715)
[0xffffffff80003bef3b] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> +
1881247) [0xffffffff80003cb49f] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> +
1887609) [0xffffffff80003ccd79] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> +
2975843) [0xffffffff80004d6863] 1

```

Thread 0x10ffa 1 sample (1) priority 81 (base 81)

<IO tier 0 and passive>

```

*1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1421518)
[0xffffffff800035b0ce] 1
    *1 tx_flush_thread + 121 (apfs + 792474) [0xffffffff7f81cf179a] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7177698)
[0xffffffff80008d85e2] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 7176248)
[0xffffffff80008d8038] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1830715)
[0xffffffff80003bef3b] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1881247)
[0xffffffff80003cb49f] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 1887609)
[0xffffffff80003ccd79] 1
    *1 ??? (<7C8BB636-E593-3CE4-8528-9BD24A688851> + 2975843)
[0xffffffff80004d6863] 1

```


Binary Images:

*0xffffffff7f810a2000 - ??? ???
<328248B8-6904-34F4-9BC4-7F94CD7EE484>
*0xffffffff7f8168d000 - ??? ??? <E3A6B204-63CA-3D7C-A1DB-
E74738C5E466>
*0xffffffff7f817b9000 - ??? ???
<FEC9C6ED-2194-3AF0-8E7E-81569E6ACE21>
*0xffffffff7f81c30000 - 0xffffffff7f81d26fff apfs (945.260.7) <A1CC6E08-1D1E-3272-
AE7B-28D67D177714> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs
*0xffffffff7f8240e000 - ??? ??? <AA3D8D2D-3943-3038-
A24C-748ABFEB3A56>
*0xffffffff7f825e1000 - ??? ??? <9A07BB23-7147-3B6B-
A5C0-784BDC83D48D>
*0xffffffff7f83011000 - ??? ??? <8C967862-
AED7-320B-9ACE-27EDF5A6C500>
*0xffffffff8000200000 - ??? ??? <7C8BB636-
E593-3CE4-8528-9BD24A688851>

Model: iMac18,3, BootROM 172.0.0.0.0, 6 processors, Intel Core i7, 3.70 GHz, 32 GB,
SMC 2.41f1

Graphics: Radeon RX 580, Radeon RX 580, spdisplays_pcie_device, 8 GB

Memory Module: BANK 0/DIMM1, 16 GB, DDR4, 3200 MHz, G Skill Intl,
F4-3200C16-16GVK

Memory Module: BANK 1/DIMM1, 16 GB, DDR4, 3200 MHz, G Skill Intl,
F4-3200C16-16GVK

Bluetooth: Version 6.0.12f1, 3 services, 19 devices, 1 incoming serial ports

Network Service: Ethernet, Ethernet, en0

Serial ATA Device: Crucial_CT512MX100SSD1, 512.11 GB

Serial ATA Device: ST2000DM001-1CH164, 2 TB

Serial ATA Device: SanDisk SDSSDHP256G, 256.06 GB

Serial ATA Device: ST3000DM001-9YN166, 3 TB

USB Device: USB 3.1 Bus

USB Device: USB 3.0 Bus

USB Device: Hub

USB Device: Kensington Eagle Trackball

USB Device: Natural® Ergonomic Keyboard 4000

USB Device: Rocketfish HD Webcam Lite

USB Device: UMC404HD 192k

USB Device: iLok

USB Device: Bluetooth HCI

Thunderbolt Bus: