

panic(cpu 2 caller 0xfffff801a0955c4): NootedRed x6000fb: @ Failed to apply patches: 0

Panicked task 0xfffffa59d6f4208: 178 threads: pid 0: kernel_task

Backtrace (CPU 2), panicked thread: 0xfffff973bbd80c8, Frame : Return Address

0xfffff2b2cb30f0 : 0xfffff80161eb31d
0xfffff2b2cb3140 : 0xfffff8016359236
0xfffff2b2cb3180 : 0xfffff8016348480
0xfffff2b2cb31d0 : 0xfffff8016185951
0xfffff2b2cb31f0 : 0xfffff80161eb5fd
0xfffff2b2cb32e0 : 0xfffff80161eaca9
0xfffff2b2cb3340 : 0xfffff80169e08cb
0xfffff2b2cb3430 : 0xfffff801a0955c4
0xfffff2b2cb3ca0 : 0xfffff801a01bfcd
0xfffff2b2cb3ce0 : 0xfffff801a013e45
0xfffff2b2cb3d30 : 0xfffff80168707a9
0xfffff2b2cb3d90 : 0xfffff8016886c6e
0xfffff2b2cb3de0 : 0xfffff801690afde
0xfffff2b2cb3e30 : 0xfffff80168e7d6f
0xfffff2b2cb3ef0 : 0xfffff80168e7640
0xfffff2b2cb3f50 : 0xfffff80168ea747
0xfffff2b2cb3fa0 : 0xfffff801618519e

Kernel Extensions in backtrace:

as.vit9696.Lilu(1.6.7)[A2441A38-9715-3CB8-AD42-FE58085A29CA]@0xfffff801a011000->0xfffff801a03cfff
com.ChefKissInc.NootedRed(1.0)[CFB55244-8FCC-3298-AC2B-B91242BA84D2]@0xfffff801a091000->0xfffff801a15afff
dependency: as.vit9696.Lilu(1.6.7)[A2441A38-9715-3CB8-AD42-FE58085A29CA]@0xfffff801a011000->0xfffff801a03cfff
dependency: com.apple.iokit.IOPCIFamily(2.9)[752CD69F-309E-31FF-881C-2A22ACB6C0B6]@0xfffff8018c00000->0xfffff8018c2ffff

Process name corresponding to current thread (0xfffff973bbd80c8): kernel_task

Boot args: -v debug=0x100 npci=0x2000 -vi2c-force-polling -hbfx-disable-patch-pci

Mac OS version:

22C65

Kernel version:

Darwin Kernel Version 22.2.0: Fri Nov 11 02:08:47 PST 2022; root:xnu-8792.61.2~4/RELEASE_X86_64

Kernel UUID: 6B3374E9-7FD7-354D-886F-E995FAAC2CA3

roots installed: 0

KernelCache slide: 0x0000000015e00000

KernelCache base: 0xfffff8016000000

Kernel slide: 0x0000000015edc000

Kernel text base: 0xfffff80160dc000

__HIB text base: 0xfffff8015f00000

System model name: MacBookPro16,3 (Mac-E7203C0F68AA0004)

System shutdown begun: NO

Panic diags file available: YES (0x0)

Hibernation exit count: 0

System uptime in nanoseconds: 9376703621

Last Sleep: absolute base_tsc base_nano

Uptime : 0x000000022fac7869

Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000

Wake : 0x0000000000000000 0x0000001429cee1a0 0x0000000000000000

Compressor Info: 0% of compressed pages limit (OK) and 0% of segments limit (OK) with 0 swapfiles and OK swap space

Zone info:

Zone map: 0xfffff90cff90000 - 0xfffffb0cff90000

. PGZ : 0xfffff90cff90000 - 0xfffff90d1f91000

. VM : 0xfffff90d1f91000 - 0xfffff959e790000

. RO : 0xfffff959e790000 - 0xfffff9737f90000

. GEN0 : 0xfffff9737f90000 - 0xfffff9c04790000

. GEN1 : 0xfffff9c04790000 - 0xfffffa0d0f90000

. GEN2 : 0xfffffa0d0f90000 - 0xfffffa59d790000

. GEN3 : 0xfffffa59d790000 - 0xfffffaa69f90000

. DATA : 0xfffffaa69f90000 - 0xfffffb0cff90000

Metadata: 0xfffff805d3ba000 - 0xfffff807d3ba000

Bitmaps : 0xfffff807d3ba000 - 0xfffff80833ba000

