

panic(cpu 0 caller 0xfffff801d5e18df): zone\_require\_ro failed: element improperly aligned (addr: 0xfffff9ee9b143f0) @zalloc.c:7328

Panicked task 0xfffffad4fe4bdd8: 12 threads: pid 165: WindowServer

Backtrace (CPU 0), panicked thread: 0xfffffa8826bb0c8, Frame : Return Address

0xfffff3de25bb30 : 0xfffff801ce265a1 mach\_kernel : \_handle\_debugger\_trap + 0x4b1  
0xfffff3de25bb80 : 0xfffff801cf8bcd0 mach\_kernel : \_kdp\_i386\_trap + 0x110  
0xfffff3de25bbc0 : 0xfffff801cf7b28c mach\_kernel : \_kernel\_trap + 0x55c  
0xfffff3de25bc40 : 0xfffff801cdc0971 mach\_kernel : \_return\_from\_trap + 0xc1  
0xfffff3de25bc60 : 0xfffff801ce2688d mach\_kernel : \_DebuggerTrapWithState + 0x5d  
0xfffff3de25bd50 : 0xfffff801ce25f33 mach\_kernel : \_panic\_trap\_to\_debugger + 0x1e3  
0xfffff3de25bdb0 : 0xfffff801d5db78b mach\_kernel : \_panic + 0x84  
0xfffff3de25bea0 : 0xfffff801d5e18df mach\_kernel : \_\_smr\_stail\_invalid + 0x2c2d  
0xfffff3de25bee0 : 0xfffff801d2e5520 mach\_kernel : \_kauth\_cred\_proc\_ref + 0x160  
0xfffff3de25bf00 : 0xfffff801d2e5298 mach\_kernel : \_kauth\_cred\_ref + 0xc8  
0xfffff3de25bf40 : 0xfffff801d45537e mach\_kernel : \_unix\_syscall64 + 0x3fe  
0xfffff3de25bfa0 : 0xfffff801cdc0db6 mach\_kernel : \_hndl\_unix\_scall64 + 0x16

Process name corresponding to current thread (0xfffffa8826bb0c8): WindowServer

Boot args: keepsyms=1 debug=0x100 -lilubetaall -btlfxallowanyaddr ipc\_control\_port\_options=0 -nokcmismatchpanic amfi=0x80

Mac OS version:

23H222

Kernel version:

Darwin Kernel Version 23.6.0: Thu Sep 12 23:34:49 PDT 2024;

root:xnu-10063.141.1.701.1~1/RELEASE\_X86\_64

Kernel UUID: 0A533DFD-E6D2-34FD-B0CF-39726691B35F

roots installed: 0

KernelCache slide: 0x000000001ca00000

KernelCache base: 0xfffff801cc00000

Kernel slide: 0x000000001cae4000

Kernel text base: 0xfffff801cce4000

\_\_HIB text base: 0xfffff801cb00000

System model name: iMac11,2 (Mac-F2238AC8)

System shutdown begun: NO

Panic diags file available: YES (0x0)

Hibernation exit count: 0

System uptime in nanoseconds: 6563462101062

Last Sleep: absolute base\_tsc base\_nano

Uptime : 0x0000005f82cd3c985

Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000

Wake : 0x0000000000000000 0x0000000d25d01ed2 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: 0xfffff9881e65000 - 0xfffffb881e65000

. PGZ : 0xfffff9881e65000 - 0xfffff9883a66000

. VM : 0xfffff9883a66000 - 0xfffff9d502ff000

. RO : 0xfffff9d502ff000 - 0xfffff9ee9b32000

. GEN0 : 0xfffff9ee9b32000 - 0xfffffa3b63cb000

. GEN1 : 0xfffffa3b63cb000 - 0xfffffa882c64000  
. GEN2 : 0xfffffa882c64000 - 0xfffffad4f4fd000  
. GEN3 : 0xfffffad4f4fd000 - 0xfffffb21bd97000  
. DATA : 0xfffffb21bd97000 - 0xfffffb881e65000  
Metadata: 0xfffffc2ae52f000 - 0xfffffc2ce52f000  
Bitmaps : 0xfffffc2ce52f000 - 0xfffffc2d0f2f000  
Extra : 0 - 0