

Crash Report

panic(cpu 1 caller 0xfffffff01307bce0): SEP Panic: :sksm/sksm: 0x0007bf18
0x00028a0b 0x0001f9e1 0x0002fdaf 0x00024909 0x00024877 0x00048225
0x00047ea5 [nrvho]

Panic app vers: 1827.60.44
Panic app UUID: C695F3CB-4156-3879-AC2F-F2C66CF748ED
Shared cache vers: 2772.60.32
Shared cache UUID: 9F98912F-5A70-3D5C-ACDE-64D578C7CFD6
Root task tag: (root@zkcpm.p1l.plx.sd.apple.com)
Root task build time: Nov 15 2024 17:57:05
Root task vers: AppleSEPOS-2772.60.32
Root task UUID: 623C4B68-BD95-3C6C-8899-4965A2FBD2DF

Firmware type: UNKNOWN SEPOS

SEP state: 7

PM state: 2

Boot state: 32

Mailbox status:

IDLE_STATUS: 0x00000048

MAILBOX_SET: 0x00000110

MAILBOX_CLR: 0x00000110

INBOX_CTRL: 0x0000f001

OUTBOX_CTRL: 0x0002ff01

Mailbox entries:

Unavailable

Mailbox queue pointers: 27/27 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 30/30 -1/-1
12/12 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 2/2 -1/-1 30/30 23/23 28/28 -1/-1 -1/-1 -1/-1 2/2
-1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1 -1/-1

TZ0 explicitly set 1 size 0xed8000

Debugger message: panic

Memory ID: 0xff

OS release type: User

OS version: 22P2093

macOS version: 24C101

Kernel version: Darwin Kernel Version 24.2.0: Fri Nov 15 17:52:09 PST 2024;

root:xnu-11215.61.3~3/RELEASE_ARM64_T8010

KernelCache UUID: C3733FB6CA2DFC07EBA3459A14276B6D

Kernel UUID: EF3A374F-9BAF-3918-906D-8577FF003DA3

Boot session UUID: EAFA202C-75A4-4762-9204-BFEE8A110961

iBoot version: iBoot-11881.61.3

secure boot?: YES

roots installed: 0

x86 EFI Boot State: 0x16
x86 System State: 0x0
x86 Power State: 0x0
x86 Shutdown Cause: 0x1
x86 Previous Power Transitions: 0x70707060400
PCIeUp link state: 0x89271614
macOS kernel slide: 0x1d200000
Paniclog version: 14
Kernel slide: 0x000000000cb68000
Kernel text base: 0xffffffff013b6c000
mach_absolute_time: 0x118d9bcd2
Epoch Time: sec usec
 Boot : 0x677b9f69 0x0008deb1
 Sleep : 0x00000000 0x00000000
 Wake : 0x00000000 0x00000000
 Calendar: 0x677ba027 0x0008ad6c

Zone info:

Zone map: 0xffffffffdc06214000 - 0xffffffffe206214000
. VM : 0xffffffffdc06214000 - 0xffffffffdcec878000
. RO : 0xffffffffdcec878000 - 0xffffffffdd39544000
. GEN0 : 0xffffffffdd39544000 - 0xffffffffde1fba8000
. GEN1 : 0xffffffffde1fba8000 - 0xffffffffdf0620c000
. GEN2 : 0xffffffffdf0620c000 - 0xffffffffdfec874000
. GEN3 : 0xffffffffdfec874000 - 0xffffffffe0d2edc000
. DATA : 0xffffffffe0d2edc000 - 0xffffffffe206214000
Metadata: 0xfffffffffee32550000 - 0xfffffffffee33d50000
Bitmaps : 0xfffffffffee33d50000 - 0xfffffffffee33e78000
Extra : 0 - 0

TPIDRx_ELy = {1: 0xffffffffdfec593930 0: 0x00000000000000001 0ro:
0x00000000000000000 }

CORE 0: PC=0xffffffff013eb2594, LR=0xffffffff013eb2590,
FP=0xffffffffefecbdf60

CORE 1 is the one that panicked. Check the full backtrace for details.

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

Panicked task 0xffffffffdf061584c8: 0 pages, 174 threads: pid 0: kernel_task

Panicked thread: 0xffffffffdfec593930, backtrace: 0xffffffffefec8c7800, tid: 549

 lr: 0xffffffff013d76020 fp: 0xffffffffefec8c7870
 lr: 0xffffffff013eb042c fp: 0xffffffffefec8c78e0
 lr: 0xffffffff013eaf520 fp: 0xffffffffefec8c79d0
 lr: 0xffffffff013d356bc fp: 0xffffffffefec8c79e0
 lr: 0xffffffff013d75a60 fp: 0xffffffffefec8c7db0
 lr: 0xffffffff01445e78c fp: 0xffffffffefec8c7dd0
 lr: 0xffffffff01307bce0 fp: 0xffffffffefec8c7e00
 lr: 0xffffffff01439872c fp: 0xffffffffefec8c7e30

lr: 0xffffffff013dd1908 fp: 0xfffffffffec8c7f20
lr: 0xffffffff013d406c4 fp: 0x0000000000000000