

Erledigt Kernel Panic Ursache ?

Beitrag von „Hujmuj“ vom 29. Oktober 2014, 21:01

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Machine-check capabilities: 0x0000000000000c09

family: 6 model: 60 stepping: 3 microcode: 25

signature: 0x306c3

Intel(R) Core(TM) i7-4770K CPU @ 3.50GHz

9 error-reporting banks

Processor 0: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

Processor 1: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

Processor 2: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

Processor 3: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

Processor 6: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

Processor 7: IA32_MCG_STATUS: 0x0000000000000005

IA32_MC4_STATUS(0x411): 0xba0000052000402

IA32_MC4_MISC(0x413): 0x0000000000000000

panic(cpu 1 caller 0xfffff80002dccc9): "Machine Check at 0xfffff80002f444d, registers:\n"

"CR0: 0x000000008001003b, CR2: 0x000000010e404000, CR3: 0x000000000925e000, CR4:

0x00000000001606e0\n" "RAX: 0x0000000000000033, RBX: 0xfffff80008dcc00, RCX:

0x0000000000000001, RDX: 0x0000000000000000\n" "RSP: 0xfffff81f265bef0, RBP:

0xfffff81f265bf30, RSI: 0x00000000000249f0, RDI: 0x0000000000000001\n" "R8:

0x0000000000000001, R9: 0x0000000000000000, R10: 0x00000000ffffff, R11:

0x0000000000000340\n" "R12: 0x0000000000000000, R13: 0x0000000000000033, R14:

0xfffff80008dffc0, R15: 0xfffff80008fdb8\n" "RFL: 0x0000000000000046, RIP:

0xfffff80002f444d, CS: 0x0000000000000008, SS: 0x0000000000000010\n" "Error code:

0x0000000000000000\n"@/SourceCache/xnu/xnu-2422.115.4/osfmk/i386/trap_native.c:168

Backtrace (CPU 1), Frame : Return Address

0xfffff81e6aede80 : 0xfffff8000222f79

0xfffff81e6aedef00 : 0xfffff80002dccc9

0xffffffff81e6aee060 : 0xffffffff80002f421f
0xffffffff81f265bf30 : 0xffffffff80002ddcfc
0xffffffff81f265bf50 : 0xffffffff800023758a
0xffffffff81f265bf90 : 0xffffffff80002378d8
0xffffffff81f265bfb0 : 0xffffffff80002d7607

BSD process name corresponding to current thread: kernel_task
Boot args: slide=0