

In Arbeit OpenCore Selektor Loop

Beitrag von „K3K5“ vom 5. November 2021, 20:10

So hab die config.plist nochmal angepasst. Hab auch mal den Boot-Log angehängen.

5T33Z0

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PI: SSDT 0x00000000A34ED080 003002 (v02 INTEL sensrhub 00000000 INTL 20160422)
PI: SSDT 0x00000000A34F0800 000517 (v02 INTEL PtlDDevC 00001000 INTL 20160422)
PI: D0GP 0x00000000A34F0D00 000034 (v01 INTEL TbtTypeC 00000000 INTL 20160422)
PI: D0G2 0x00000000A34F0E00 000054 (v00 INTEL 00000002 MSFT 0000005F)
PI: VFCT 0x00000000A34F0E60 00AC84 (v01 ALASKA A M I 00000001 AMD 31504F47)
PI: BGRT 0x00000000A34F0AE0 000038 (v01 ALASKA A M I 01072009 AMI 00010013)
PI: TPM2 0x00000000A34F0B20 000034 (v03 Tpm2Tabl 00000001 AMI 00000000)
PI: SSDT 0x00000000B2059000 000049 (v02 DRTNIA AWAC 00000000 INTL 20190509)
PI: SSDT 0x00000000B2057000 001CAD (v02 DRTNIA SsdTEC 00001000 INTL 20210105)
PI: SSDT 0x00000000B2056000 0002B5 (v02 DRTNIA CpuPlug 00003000 INTL 20190509)
PI: 14 ACPI AML tables successfully acquired and loaded
panic(cpu 0 caller 0xfffff801ade5b53): Kernel trap at 0xfffff80200ec8fd, type 14=page fault, registers:
  CR0: 0x0000000000010033, CR2: 0xfffff80200def39e, CR3: 0x0000000020303000, CR4: 0x00000000003606e0
  DR0: 0x0000000000000001, DR1: 0x0000000000000000, DR2: 0x0000000000000000, DR3: 0x0000000000000000
  RAX: 0xfffff804f0fb7f8, RBX: 0xfffff804f0fbbe8, RCX: 0x0000000000000000, RDX: 0x0000000000000000
  RSI: 0xfffff801ebdfde4, RDI: 0xfffff801ee50e8e, RBP: 0xfffff80200e1658, RSP: 0xfffff804f0fbbe8, R8: 0x0000000000000000
  R9: 0xfffff801ebdfde4, R10: 0x00000000000000ff, R11: 0x00000000000000ff, R12: 0xfffff804f0fb800, R13: 0xfffff801ebdfde4, R14: 0xfffff804f0fbbe8, R15: 0xfffff804f0fbbe8
  FPU: 0x0000000000000000, RIP: 0xfffff80200ec8fd, CS: 0x0000000000000000, SS: 0x0000000000000000
  Fault CR2: 0xfffff80200def39e, Error code: 0x0000000000000003, Fault CPU: 0x0, PL: 0, VF: 2

panicked task 0xfffff854722e6a0: 17 threads: NULL bsd_info pointer
unknown task
Backtrace (CPU 0), panicked thread: 0xfffff8547902a10, Frame : Return Address
  0xfffff804f0fb220 : 0xfffff801ac9c80d mach_kernel : _handle_debugger_trap + 0x41d
  0xfffff804f0fb270 : 0xfffff801adf5d85 mach_kernel : _kdp_i386_trap + 0x145
  0xfffff804f0fb2b0 : 0xfffff801ade5763 mach_kernel : _kernel_trap + 0x533
  0xfffff804f0fb300 : 0xfffff801ac3ba60 mach_kernel : _return_from_trap + 0xe0
  0xfffff804f0fb320 : 0xfffff801ac9c3dd mach_kernel : _DebuggerTrapWithState + 0xad
  0xfffff804f0fb440 : 0xfffff801ac9bb96 mach_kernel : _panic_trap_to_debugger + 0x2b6
  0xfffff804f0fb4a0 : 0xfffff801b518649 mach_kernel : _panic + 0x54
  0xfffff804f0fb510 : 0xfffff801ade5b53 mach_kernel : _sync_iss_to_iks + 0x2c3
  0xfffff804f0fb690 : 0xfffff801ade5838 mach_kernel : _kernel_trap + 0x608
  0xfffff804f0fb6e0 : 0xfffff801ac3ba60 mach_kernel : _return_from_trap + 0xe0
  0xfffff804f0fb700 : 0xfffff80200ec8fd
  0xfffff804f0fbbe8 : 0xfffff801ee59a98 as.vlt9696.RestrictEvents + 15000
No mapping exists for frame pointer
Backtrace terminated-invalid frame pointer 0x00

Process name corresponding to current thread (0xfffff8547902a10): Unknown
Boot args: -v darkwake=0 debug=0x100 keepsyms=1 agdpmod=plkera

Mac OS version:
Not yet set

Kernel version:
Darwin Kernel Version 21.1.0: Wed Oct 13 17:33:23 PDT 2021; root:xnu-0019.41.5~1/RELEASE_ARM64
Kernel UUID: 19B04E1B-0268-3EE0-BC66-91F035BC9429
KernelCache slide: 0x000000001aa00000
KernelCache base: 0xfffff801ac00000
Kernel slide: 0x000000001aa10000
Kernel text base: 0xfffff801ac10000
__HIB text base: 0xfffff801ab00000
System model name: System Product Name (Mac-63001698E7A34014)
System shutdown begun: NO
Panic diag file unavailable, panic occurred prior to initialization
Hibernation exit count: 0

System uptime in nanoseconds: 935394709
Last Sleep: absolute base_tsc base_nano
  Uptime : 0x0000000037e2f5
  Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000
  Wake : 0x0000000000000000 0x00000000701934117a 0x0000000000000000
Zone info:
  Foreign : 0xfffff80222c0000 - 0xfffff80222cd000
  Native : 0xfffff80399a4000 - 0xfffff80399a4000
  Readonly : 0 - 0
  Metadata : 0xfffff803940e5000 - 0xfffff803b425c000
  Bitmaps : 0xfffff803b425c000 - 0xfffff803b425c000

** In Memory Panic Stackshot Succeeded ** Bytes Traced 3722 (Uncompressed 7056) **

Please go to https://panic.apple.com to report this panic

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