OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „SchmockLord“ vom 23. November 2019, 14:11

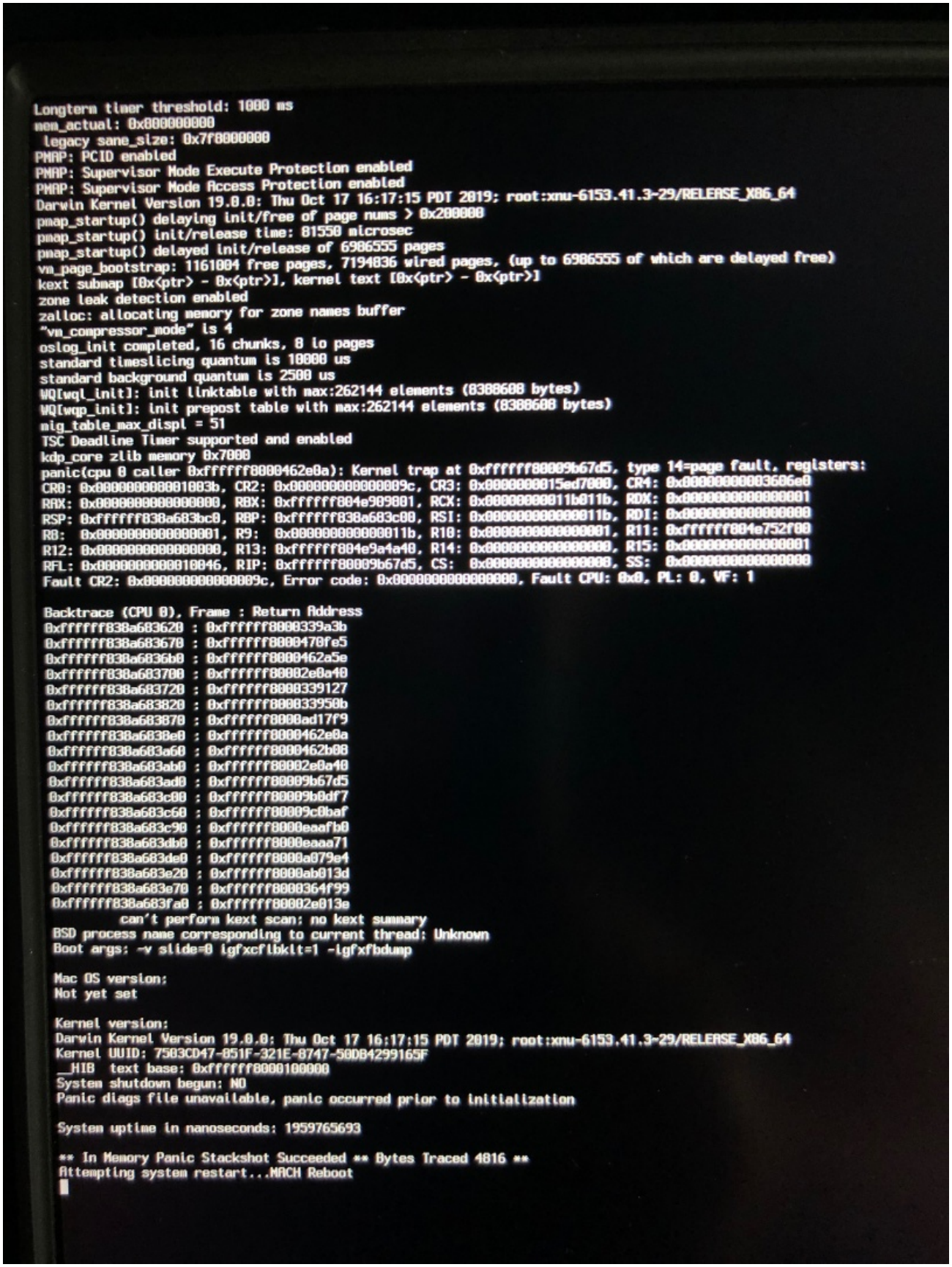
Hi,

hab jetzt auch mal mit OpenCore rumgespielt.

Weiß aber grad nicht wo es hängt. karacho, kannst du dir das mal anschauen?

Ist ein Laptop: Aero 15x, i7-8750H, UHD630

EFI.zip


Longterm timer threshold: 1000 ms
mem_actual: 0x800000000
legacy sane_size: 0x7f8000000
PMAP: PCID enabled
PMAP: Supervisor Mode Execute Protection enabled
PMAP: Supervisor Mode Access Protection enabled
Darwin Kernel Version 19.0.0: Thu Oct 17 16:17:15 PDT 2019; root:xnu-6153.41.3~29/RELEASE_X86_64
pmap_startup() delaying init/free of page nums > 0x200000
pmap_startup() init/release time: 81550 microsec
pmap_startup() delayed init/release of 6986555 pages
vm_page_bootstrap: 1161004 free pages, 7194836 wired pages, (up to 6986555 of which are delayed free)
kext submap [0x<ptr> - 0x<ptr>], kernel text [0x<ptr> - 0x<ptr>]
zone leak detection enabled
zalloc: allocating memory for zone names buffer
"vm_compressor_mode" is 4
oslog_init completed, 16 chunks, 8 io pages
standard timeslicing quantum is 10000 us
standard background quantum is 2500 us
WQ[wql_init]: init linktable with max:262144 elements (8388608 bytes)
WQ[wqp_init]: init prepost table with max:262144 elements (8388608 bytes)
mig_table_max_displ = 51
TSC Deadline Timer supported and enabled
kdp_core zlib memory 0x7000
panic(cpu 0 caller 0xffffff8000462e0a): Kernel trap at 0xffffff80009b67d5, type 14=page fault, registers:
CR0: 0x000000008001003b, CR2: 0x000000000000009c, CR3: 0x0000000015ed7000, CR4: 0x00000000003606e0
RAX: 0x0000000000000000, RBX: 0xffffff804e909801, RCX: 0x000000000011b011b, RDX: 0x0000000000000001
RSP: 0xffffff838a683bc0, RBP: 0xffffff838a683c00, RSI: 0x000000000000011b, RDI: 0x0000000000000000
R8: 0x0000000000000001, R9: 0x000000000000011b, R10: 0x0000000000000001, R11: 0xffffff804e752f00
R12: 0x0000000000000000, R13: 0xffffff804e9a4a40, R14: 0x0000000000000000, R15: 0x0000000000000001
RFL: 0x0000000000010046, RIP: 0xffffff80009b67d5, CS: 0x0000000000000008, SS: 0x0000000000000000
Fault CR2: 0x000000000000009c, Error code: 0x0000000000000000, Fault CPU: 0x0, PL: 0, VF: 1
Backtrace (CPU 0), Frame : Return Address
0xffffff838a683620 : 0xffffff8000339a3b
0xffffff838a683670 : 0xffffff8000470fe5
0xffffff838a6836b0 : 0xffffff8000462a5e
0xffffff838a683700 : 0xffffff80002e0a40
0xffffff838a683720 : 0xffffff8000339127
0xffffff838a683820 : 0xffffff800033950b
0xffffff838a683870 : 0xffffff8000ad17f9
0xffffff838a6838e0 : 0xffffff8000462e0a
0xffffff838a683a60 : 0xffffff8000462b08
0xffffff838a683ab0 : 0xffffff80002e0a40
0xffffff838a683ad0 : 0xffffff80009b67d5
0xffffff838a683c00 : 0xffffff80009b0df7
0xffffff838a683c60 : 0xffffff80009c0baf
0xffffff838a683c90 : 0xffffff8000eaafb0
0xffffff838a683db0 : 0xffffff8000eaaa71
0xffffff838a683de0 : 0xffffff8000a079e4
0xffffff838a683e20 : 0xffffff8000ab013d
0xffffff838a683e70 : 0xffffff8000364f99
0xffffff838a683fa0 : 0xffffff80002e013e
can't perform kext scan; no kext summary
BSD process name corresponding to current thread: Unknown
Boot args: -v slide=0 igfxcflbklt=1 -igfxfbdump
Mac OS version:
Not yet set
Kernel version:
Darwin Kernel Version 19.0.0: Thu Oct 17 16:17:15 PDT 2019; root:xnu-6153.41.3~29/RELEASE_X86_64
Kernel UUID: 7503CD47-851F-321E-8747-50DB4299165F
__HIB text base: 0xffffff8000100000
System shutdown begun: NO
Panic diags file unavailable, panic occurred prior to initialization
System uptime in nanoseconds: 1959765693
** In Memory Panic Stackshot Succeeded ** Bytes Traced 4816 **
Attempting system restart...MACH Reboot

Liebe Grüße,

Chris