

Erledigt

macOS Mojave Installation funzt nicht

Beitrag von „MuriGuri“ vom 14. Januar 2019, 23:02

```
SMCSuperIO: ssto @ failed to detect supported SuperIO chip
SuperIODevice: [Fatal] found unsupported chip! ITE sequence ID=0xc1c11, Winbond sequence ID=0xffff
MVDAGF100HAL loaded and registered
DSMOS has arrived
Unsupported CPU
HID: Legacy shim 2
HID: Legacy shim 2
GTrace synchronization point 0
Unsupported CPU
Unsupported PCH
GeforceSensors: starting early shadow VBIOS...
AssertMacros: value (value: 0x0), file: /BuildRoot/Library/Caches/com.apple.xbs/Sources/AppleSSE/AppleSSE-131.220.3/AppleSSE/AppleSSE.c
GTrace synchronization point 2
Previous shutdown cause: 5
Previous sleep cause: 5
DSMOS has arrived
AppleIGXSQUARTSync22: Detected 1655QPF/C/CF FIFO=16 MaxBaud=115200
CPUSensors: CPU family 0x6, model 0x2a, stepping 0x7, cores 4, threads 4, TJaax 98
CPUSensors: setting platform keys to [k62 ]
CPUSensors: base CPU multiplier is 33
CPUSensors: started
WindowServer[152] triggered unnest of range 0x7fff4a200000->0x7fff4a400000 of DYLD shared region in VM map 0xd35a1077d58a2fd7. While not
handle_encryption_rolling:5613: er: request granted[0].
apfs_keybag_get:1320: failed to get apfs volume keybag, err = 2
apfs_keybag_init:1372: failed to initialize volume keybag, err = 2
handle_encryption_rolling:5613: er: request granted[0].
apfs_keybag_get:1320: failed to get apfs volume keybag, err = 2
apfs_keybag_init:1372: failed to initialize volume keybag, err = 2
handle_encryption_rolling:5613: er: request granted[0].
apfs_keybag_get:1320: failed to get apfs volume keybag, err = 2
apfs_keybag_init:1372: failed to initialize volume keybag, err = 2
handle_encryption_rolling:5613: er: request granted[0].
telemetry: stackshot every 1200000000 cycles
Ethernet [IntelMausi]: Link up on en0, 1-Gigabit, Full-duplex, Rx/Tx flow-control
: : en0: starting optimistic DAD immediately for fe80:6::21:2760:731d:d9f9
en0: DAD complete for fe80:6::21:2760:731d:d9f9 - no duplicates found.
kextd stall[0], (60s): 'ACPI_SMC_PlatformPlugin', 'pci8886,100', 'IOHDACodecFunction', 'AppleIGXSQUARTSync22'
kextd stall[1], (60s): 'ACPI_SMC_PlatformPlugin', 'pci8886,100', 'IOHDACodecFunction', 'AppleIGXSQUARTSync22'
kextd stall[2], (60s): 'ACPI_SMC_PlatformPlugin', 'pci8886,100', 'IOHDACodecFunction', 'AppleIGXSQUARTSync22'
kextd stall[3], (60s): 'ACPI_SMC_PlatformPlugin', 'pci8886,100', 'IOHDACodecFunction', 'AppleIGXSQUARTSync22'
IOConsoleUsers: time(0) 0->0, lin 0, lk 1,
IOConsoleUsers: gIOScreenLockState 3, hs 0, bs 0, now 0, sm 0x0
```

Das ist der Stand der Dinge