

Erledigt

GA-H170N-WIFI | I5-6600 | HD530 zeigt nur 6MB Speicher an

Beitrag von „Dr.Dojo“ vom 18. Oktober 2018, 23:40

```
failed to load kext as.vlt9696.WhateverGreen (error 0xdc000016).
kext as.lvs1974.AirPortBrcmFlxup - library kext as.vlt9696.Lilu not compatible with requested version 1.2.6.
07E5000 003002 (v02 INTEL PtidDevc 00001000 INTL 20160422)
ACPI: DBGP 0x00000000BA6577F0 000034 (v01 INTEL 00000002 MSFT 0000005F)
ACPI: DBG2 0x00000000BA657828 000034 (v00 INTEL 00000002 MSFT 0000005F)
ACPI: BGRT 0x00000000BA657800 000038 (v01 ALASKA R M I 01072009 AMI 00010013)
Can't load kext as.lvs1974.AirPortBrcmFlxup - failed to resolve library dependencies.
kext as.lvs1974.AirPortBrcmFlxup failed to load (0xdc00000e).
Failed to load kext as.lvs1974.AirPortBrcmFlxup (error 0xdc00000e).
AppleCredentialManager: Init: called, instance = <ptr>.
AssertMacros: value (value: 0x0), file: /BuildRoot/Library/Caches/com.apple.xbs/Sources/AppleCredentialManager/AppleCredentialManager
AppleCredentialManager: Init: EOS device type: 0.
ACN: InitCredentialEngine: Global credential set created, CSI[10].
AppleCredentialManager: Init: returning, result = true, instance = <ptr>.
ACPI: 7 ACPI AML tables successfully acquired and loaded
kxld(as.vlt9696.SMCPProcessor): The following symbols are unresolved for this kext:
kxld(as.vlt9696.SMCPProcessor): __ZN7CPUInfo14getCpuTopologyERNS_11CpuTopologyE
Can't load kext as.vlt9696.SMCPProcessor - link failed.
Failed to load executable for kext as.vlt9696.SMCPProcessor.
kext as.vlt9696.SMCPProcessor failed to load (0xdc000016).
Failed to load kext as.vlt9696.SMCPProcessor (error 0xdc000016).
Couldn't alloc class "SMCPProcessor"
AppleACPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=6 Enabled
calling mpo_policy_init for AMFI
Security policy loaded: Apple Mobile File Integrity (AMFI)
calling mpo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling mpo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
IOAPIC: Version 0x20 Vectors 64:111
ACPI: Executed 32 blocks of module-level executable AML code
ACPI: sleep states S3 S4 S5
pci (build 20:25:30 Aug 22 2018), flags 0x20e3000
HID: Legacy shim 2
HID: Legacy shim 2
FakeSMC v6.26-344-g1cf53906.1787 Copyright 2017 netkas, slicc, usr-sss2, kozlek, navl, The KING, RehabMan. All rights reserved.
[ PCI configuration begin ]
console relocated to 0x7f80000000
[ PCI configuration end, bridges 9, devices 12 ]
AirPort_Brcm4360::Init AirPortFamily_kexts-1425.16 "AirPortFamily_kexts-1425.16" Aug 22 2018 20:38:52
ARPT: 1.179697: AirPort_Brcm43XX:probe:, this[0x3f63d0a870126b53] score[1110]
apfs_module_start:1334: load: com.apple.filesystems.apfs, v945.200.129, 945.200.129, 2018/08/30
```

Er hängt sich relativ am Anfang auf.

Ich hänge mal meine Momentane EFI an.