

Erledigt

Hackintosh bleibt hängen beim installieren

Beitrag von „Erhank“ vom 5. Januar 2020, 02:01

Hallo,

wollte Mojave auf meinem Huawei Matebook 13 installieren. Wenn ich in clover Menü Mojave installieren will kommt das(Siehe Bild) und bleibt dort stehen.

danke

im

Voraus!

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AppleCredentialManager: Init: EDS device type: 0.
ACM: InitCredentialEngine: Global credential set created, CS[10].
AppleCredentialManager: Init: returning, result = true, instance = <ptr>.
NullCPUPowerManagement::start
ACPI: SSDT 0x00000000FC8E0000 00149F (v02 HUAWEI CNL-ULT 00000000 ACPI 00040000)
ACPI: LPIT 0x00000000FCF30000 00005C (v01 HUAWEI CNL-ULT 00000000 ACPI 00040000)
ACPI: WSHI 0x00000000FCF30000 000020 (v01 HUAWEI CNL-ULT 00000000 ACPI 00040000)
ACPI: SSDT 0x00000000FC910000 000C2F (v02 HUAWEI CNL-ULT 00000000 ACPI 00040000)
AppleCredentialManager: start: started, instance = <ptr>.
AppleCredentialManager: start: returning, result = true, instance = <ptr>.
AppleKeyStore starting (BUILT: Oct 5 2018 20:35:56)
AppleKeyStore::start: _kernel_relay_enable = 0
AppleKeyStore::start: _sep_enabled = 0

ACPI: SSDT 0x00000000FC8E0000 00149F (v02 HUAWEI CNL-ULT 00000000 ACPI 00040000)
ACPI: DBGP 0x00000000FCF30000 000034 (v01 HUAWEI CNL-ULT 00000002 ACPI 00040000)
ACPI: DBG2 0x00000000FCF30000 000054 (v00 HUAWEI CNL-ULT 00000002 ACPI 00040000)
ACPI: SSDT 0x00000000FC8E0000 00009F (v02 HUAWEI CNL-ULT 00000000 ACPI 00040000)
ACPI: RSFI 0x00000000FCF30000 000069 (v01 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: ECOT 0x00000000FCF30000 000069 (v01 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: HPET 0x00000000FCED0000 000030 (v01 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: APIC 0x00000000FCF30000 00003C (v01 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: MCFG 0x00000000FCED0000 00012C (v03 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: SSDT 0x00000000FC8E0000 0000A0 (v02 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: NHLT 0x00000000FCF30000 000020 (v00 HUAWEI CNL-ULT 00000002 ACPI 00040000)
ACPI: FPOT 0x00000000FCF30000 000044 (v01 HUAWEI CNL-ULT 00000002 ACPI 00040000)
ACPI: BGRT 0x00000000FCF30000 000030 (v01 HUAWEI CNL-ULT 00000001 ACPI 00040000)
ACPI: 11 ACPI RML tables successfully acquired and loaded
AppleACPICPU: ProcessorId=1 LocalApicId=8 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=10 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=11 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=12 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=13 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=14 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=15 LocalApicId=255 Disabled
AppleACPICPU: ProcessorId=16 LocalApicId=255 Disabled
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
calling mpo_policy_init for RMFI
Security policy loaded: Apple Mobile File Integrity (RMFI)
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)
VoodooISCSync: Version 1.5.0 starting on OS X Darwin 18.2.
IOAPIC: Version 0x20 Vectors 64:111
VoodooISCSync: current tsc from rdtsc64() is 98878890609, Rendezvousing..
ACPI: Executed 63 blocks of module-level executable RML code
ACPI: sleep states S3 S4 S5
ACPI Error: [XOSI] Namespace lookup failure, AE_NOT_FOUND (20160930/psargs-463)
[ _STR ] 000002 #0020:
No Local Variables are initialized for method [ _STR ]

No Arguments are initialized for method [ _STR ]

ACPI Error: Method parse/execution failed [\_SB.PAG0._STR] (Node ffffff002da1ddb0), AE_NOT_FOUND (20160930/psparse-632)
ACPI Error: [XOSI] Namespace lookup failure, AE_NOT_FOUND (20160930/psargs-463)
[ _STR ] 000002 #0020:
No Local Variables are initialized for method [ _STR ]

No Arguments are initialized for method [ _STR ]

ACPI Error: Method parse/execution failed [\_SB.PAG0._STR] (Node ffffff002da1ddb0), AE_NOT_FOUND (20160930/psparse-632)
pci (build 19:52:07 Oct 5 2018), flags 0x20e3000
HID: Legacy shia console relocated to 0x7f80000000
Previous shutdown cause: 3
[ PCI configuration end, bridges 2, devices 18 ]
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The Regents of the University of California. All rights reserved.
AppleNVRam assert failed: ( 0 != data )
NVC Framework successfully initialized
using 16384 buffer headers and 10240 cluster IO buffer headers
ReleaseID: 1804.0 file: /BuildRoot/Library/Caches/com.apple.xds/Sources/IOHWMFamily/IOHWMFamily-307.220.5/IOHWMController.cpp line: 5404
virtual IOHWMController::CreateSubmissionQueue(uint16_t, uint8_t): 2777:50 index=0 entrysize=64
virtual IOHWMController::CreateSubmissionQueue(uint16_t, uint8_t): 2777:50 index=1 entrysize=64
apfs.module_start:1334: load: com.apple.filesystems.apfs, v945.220.30, 945.220.30, 2018/10/23
ApplePS2Controller: Notification consumer published: ApplePS2Controller
VoodooPS2Keyboard: Notification consumer published: ApplePS2Keyboard
VoodooPS2Trackpad: Version 1.9.2 starting on OS X Darwin 18.2.
VoodooPS2Trackpad: Identify TouchPad command failed
VoodooPS2Mouse: Version 1.9.2 starting on OS X Darwin 18.2.

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Beitrag von „g-force“ vom 5. Januar 2020, 08:53

Willkommen im Forum!

Ohne weitere Informationen können wir kaum helfen. Bitte trage zuerst deine Hardware so genau wie möglich in dein Profil ein.

Dann informiere und genau über deine Installationsmethode (wie wurde der Bootstick erstellt, welcher Installer aus welcher Quelle wurde benutzt).