

Erledigt

Clover problem und andere

Beitrag von „elitecat“ vom 26. Januar 2019, 19:06

Preinstall wurde alles gemacht sonst würde die sachen nicht von dem stick starten weil das system nicht den kernel von stick ladet sondern von der platte

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ACPI: XSDT 0x0000000000000000 0000F4 (v04 Apple A M I 01072009 ACPI 00010013)
ACPI: FRCP 0x0000000000000000 000000 (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: BIOS Warning (bug): Optional FADT field Pa2ControlBlock has valid length but zero Address: 0x0000000000000000/0x1 (20160930/tbfadt-771)
ACPI: BIOS Warning (bug): 32/64k length mismatch in FADT/GenBlock: 64/128 (20160930/tbfadt-723)
ACPI: DSDT 0x0000000000000000 007364 (v02 ALASKA A M I 01072009 INTL 20160930)
ACPI: FHCS 0x0000000000000000 000040
ACPI: FHCS 0x0000000000000000 000040
ACPI: APIC 0x0000000000000000 000000 (v03 ALASKA A M I 01072009 ACPI 00010013)
ACPI: FDT 0x0000000000000000 000044 (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: FDT 0x0000000000000000 000044 (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: SSDT 0x0000000000000000 00009C (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: SSDT 0x0000000000000000 00009C (v02 ALASKA A M I 00000002 MSFT 04000000)
ACPI: CRAT 0x0000000000000000 002314 (v01 ALASKA A M I 00000001 AMD 00000001)
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ACPI: CDIT 0x0000000000000000 000029 (v01 ALASKA A M I 00000001 AMD 00000001)
ACPI: SSDT 0x0000000000000000 002087 (v01 ALASKA A M I 00000001 INTL 20160930)
ACPI: MCFG 0x0000000000000000 00003C (v01 ALASKA A M I 01072009 MSFT 00010013)
ACPI: SSDT 0x0000000000000000 005388 (v01 ALASKA A M I 00000001 INTL 20160930)
ACPI: MPET 0x0000000000000000 000038 (v01 ALASKA A M I 01072009 ACPI 00000005)
ACPI: SSDT 0x0000000000000000 000040 (v01 ALASKA A M I 00000000 00000000)
ACPI: USFI 0x0000000000000000 000034 (v01 ALASKA A M I 00000001 AMD 00000000)
ACPI: TPH2 0x0000000000000000 000034 (v04 ALASKA A M I 00000001 ACPI 00000000)
ACPI: IVRS 0x0000000000000000 000000 (v02 ALASKA A M I 00000001 AMD 00000000)
ACPI: DGR1 0x0000000000000000 000030 (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: SSDT 0x0000000000000000 001C78 (v01 ALASKA A M I 00000001 INTL 20160930)
ACPI: SSDT 0x0000000000000000 0000BF (v01 ALASKA A M I 00001000 INTL 20160930)
ACPI: WSM1 0x0000000000000000 000028 (v01 ALASKA A M I 01072009 ACPI 00010013)
ACPI: SSDT 0x0000000000000000 000274 (v01 PaReFA CpuCst 00003000 INTL 20120320)
calling mpo_policy_init for Litu
Security policy loaded: Litu Kernel Extension 1.2.3 (Litu)
ACPI Error: [SB] PCID (P17, M01) Namespace lookup failure, RE_NOT_FOUND (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-318)
ACPI Exception: AE_NOT_FOUND, [DSDT] table load failed (20160930/tbxload-205)
MultiCPUPowerManagement::init: properties<ptr>
IdleSyncClockManager::init: created and initing
AppleCredentialManager::init: called, instance = <ptr>
ACPI Error: [\_PR\_P000] Namespace lookup failure, RE_NOT_FOUND (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-318)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/tbxload-319)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/dswload-292)
ACPI Error: [\_PR\_P000] Namespace lookup failure, RE_NOT_FOUND (20160930/psobject-318)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/tbxload-319)
ACPI Exception: AE_NOT_FOUND, (SSDT: CpuCst) while loading table (20160930/tbxload-342)
ACPI Error: 3 table load failures, 6 successful (20160930/tbxload-342)
AssertMacros: value (value: 0x0): file: /BuildRoot/Library/Caches/com.apple.xbs/Source/AppleCredentialManager/AppleCredentialManager-195.30.6
anager/AppleCredentialManager.cpp:54
AppleCredentialManager::init: EOS device type: 0
AppleCredentialManager: init: returning, result = true, instance = <ptr>.
ACM: InitCredentialEngine: Global credential set created, CS[10].
AppleCredentialManager: init: returning, result = true, instance = <ptr>.
AppleCredentialManager::start
MultiCPUPowerManagement::start
IdleSyncClockManager::start starting
Did not find a usable MAC address for Entity ID. Please file a bug report at https://bugreporter.apple.com with the model identifier:AppleCred
rt: called, instance = <ptr>.
AppleCredentialManager: start: started, instance = <ptr>.
AppleCredentialManager: start: returning, result = true, instance = <ptr>.
AppleKeyStore starting (BUILD: Jan 8 2018 16:20:47)
AppleKeyStore: start: _kernel_relay_enable = 0
AppleKeyStore: start: _sep_enabled = 0
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