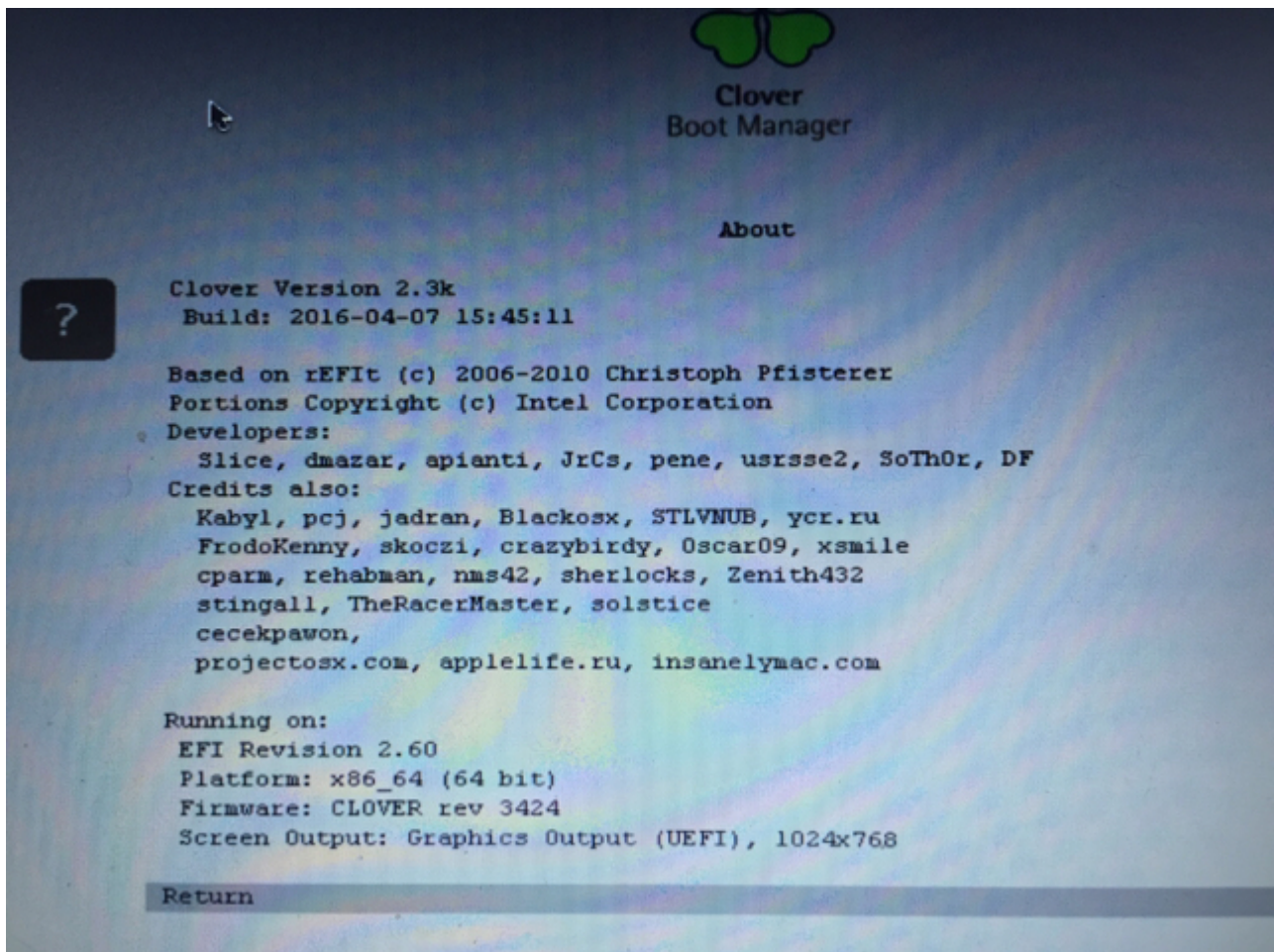


Erledigt

# E6400 Nvidia NVS 160M (not Intel GMA) EL Capitan CLOVER

Beitrag von „Capitan-Paule“ vom 12. April 2016, 21:33

Hier die Bilder:



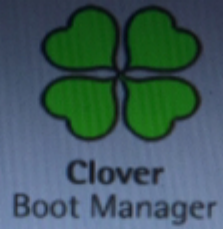


Clover Boot Options

PcieRoot(0x0)\Pci(0x1D,0x7)\USB(0x2,0x0)\HD(1,GPT,2BF9AA36-237D-4AD0-9E8F-1A37C5CE70F9,0x28,0x6400)



- Add Clover boot options for all entries
- Remove all Clover boot options
- Print all UEFI boot options to log
- Return



### Options

Config:config\_

Boot Args:-v kext-dev-mode=1 rootless=0 \_

Block kext:\_

Set OS version if not:10.10.10 \_

Pointer speed:08\_

Mirror move:[ ]

Themes ->

Tables dropping menu ->

DSDT fix mask [0x9FE6F9D7]->

SMBIOS ->

PCI devices ->

CPU tuning menu ->

Graphics Injector menu ->

Binaries patching menu ->

Return

```
Longtera timer threshold: 1000 us
Darwin Kernel Version 15.4.0: Fri Feb 26 22:08:05 PST 2016; root:xnu-3240.40.104~3/RELEASE_ARM64
vm_page_bootstrap: 950213 free pages and 90171 wired pages
kext submap 0x(ptr) - 0x(ptr)>1, kernel text 0x(ptr) - 0x(ptr)>1
zone leak detection enabled
"vs_compressor_mode" is 4
mulliq scheduler config: deep-drain 0, ceiling 47, depth limit 4, band limit 127, sanity check 0
standard timeslicing quantum is 10000 us
standard background quantum is 2500 us
MQ[itt_init]: init linktable with max:262144 elements (8388608 bytes)
MQ[wp_init]: init prepost table with max:262144 elements (8388608 bytes)
nig_table_max_displ = 16
kdp_core zlib memory 0x7000
"none" not a kext
"FailedCLUT" not a kext
"FailedImage" not a kext
AppleCredentialManager::start called
AssertMacros: tmpData (value: 0x0), file: /BuildRoot/Library/Caches/com.apple.xbs/Sources/AppleCredentialManager/AppleCredentialManager-83.40.3/AppleCredentialManager/AppleCredentialManager.cpp, line: 785
[[IOBluetoothFamily]start] -- completed
AppleACPICPU: Processor-Id=0 LocalApicId=0 Enabled
AppleACPICPU: Processor-Id=1 LocalApicId=1 Enabled
calling mpo_policy_init for RRFI
Security policy loaded: Apple Mobile File Integrity (RRFI)
calling mpo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
calling mpo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
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MRC Framework successfully initialized
AppleKeyStore starting (BUILT: Feb 26 2016 22:34:09)
FakeSMCKeyStore: started
IDNPIC: Version 0x20 Vectors 64:87
ACPI: sleep states S3 S4 S5
CPUSensors: CPU family 0x6, model 0x17, stepping 0xe, cores 2, threads 2, Tjmax 105
CPUSensors: setting platform keys to [MS2 ]
CPUSensors: started
pci (build 22:17:13 Feb 26 2016), flags 0xe3000, pfn64 (36 cpu) 0xf0000000, 0x00000000
[ PCI configuration begin ]
console relocated to 0xf3000000
[ PCI configuration end, bridges 7, devices 19 ]
RTC: Only single RRM bank (128 bytes)
```

Gesendet von iPhone mit Tapatalk