

Erledigt

REQ: Ozmosis Mod für Asus Maximus VII Formula

Beitrag von „andy777“ vom 11. Juni 2015, 18:48

Jawoll. Habe mal die Ausgabe vom OZMTool in den Spoiler gepackt.

```
[hide]Andreass-iMac-2:OZMTool_v0 andysiebeN$ ./ozmtool --ozmcreate -f /Users/andysiebeN/Desktop/OS\
X/OZMTool_v0/qou -d /Users/andysiebeN/Desktop/untitled\ folder/DSDT.aml -i /Users/andysiebeN/Desktop/OS\
X/OZMTool_v0/M7F.CAP -o /Users/andysiebeN/Desktop/OS\ X/OZMTool_v0/M7F-OZM.CAP -a 2
OZMTool - v0.3
```

Warning: No KEXT-dir given! Injecting only Ozmosis files!

Info: Aggressivity level set to 'Delete non-required Ozmosis files'...

Inserting supplied DSDT into image...

* Dumped AmiBoardInfo from BIOS...

* Injecting DSDT into AmiBoardInfo...

Info: PE32 has DYNAMIC_BASE set -> no Code Patching required...

* Patching header...

SizeOfInitializedData: 10640 --> 10800

SizeOfImage: 10F20 --> 110E0

* Patching directory entries...

- DataDirectory 05:

VirtualAddress: 10F00 --> 110C0

* Patching sections...

- Section: .text

Nothing to do here...

- Section: .rdata

Nothing to do here...

- Section: .data

PhysicalAddress: 104C5 --> 10685

SizeOfRawData: 104E0 --> 106A0

- Section: .empty

VirtualAddress: 10EE0 --> 110A0

PointerToRawData: 10EE0 --> 110A0

- Section: .reloc

VirtualAddress: 10F00 --> 110C0

PointerToRawData: 10F00 --> 110C0

* Patching actual relocations...

- Relocation Table 0:

Nothing to do here - VirtualAddress < DSDTOffset (0 < A90)

- Relocation Table 1:

- VirtualAddress: 10000 --> 10000

- Relocation: 0

Offset: D88 --> F48

- Relocation: 1

Offset: E00 --> FC0

- Relocation: 2

Offset: E08 --> FC8

* Injected new DSDT into AmiBoardInfo

* Replaced AmiBoardInfo in BIOS with patched one

Injecting FFS into BIOS...

* Current file: '1FA1F39E-FEFF-4AAE-BD7B-38A070A3B609_PartitionDxe.ffs'...

* File not existant, inserting at the end of volume

* Current file: '4CF484CD-135F-4FDC-BAFB-1AA104B48D36_HfsPlus.ffs'...

* File not existant, inserting at the end of volume

* Current file: '961578FE-B6B7-44C3-AF35-6BC705CD2B1F_EnhancedFat.ffs'...

* File not existant, inserting at the end of volume

* Current file: '99F2839C-57C3-411E-ABC3-ADE5267D960D_OzmosisDefaults.ffs'...

* File not existant, inserting at the end of volume

* Current file: 'AAE65279-0761-41D1-BA13-4A3C1383603F_Ozmosis.ffs'...

* File not existant, inserting at the end of volume

* Current file: 'AC255206-DCF9-4837-8353-72BBBC0AC849_OzmosisBlackTheme.ffs'...

* File not existant, inserting at the end of volume

* Current file: 'DADE1001-1B31-4FE4-8557-26FCEFC78275.FakeSMCCompress.ffs'...

* File not existant, inserting at the end of volume

Deleting non-essential Ozmosis files to save space...

Deleting network BIOS stuff (PXE) to save space...

* Removed 'TcpDxe' [B1625D3C-9D2D-4E0D-B864-8A763EE4EC50] succesfully!

* Removed 'Dhcp4Dxe' [8DD9176E-EE87-4F0E-8A84-3F998311F930] succesfully!

* Removed 'Ip4ConfigDxe' [8F9296EF-2880-4659-B857-915A8901BDC8] succesfully!

* Removed 'Ip4Dxe' [8F92960F-2880-4659-B857-915A8901BDC8] succesfully!

* Removed 'Mtftp4Dxe' [61AFA223-8AC8-4440-9AB5-762B1BF05156] succesfully!

* Removed 'Udp4Dxe' [10EE5462-B207-4A4F-ABD8-CB522ECAA3A4] succesfully!

* Removed 'Dhcp6Dxe' [8DD9176D-EE87-4F0E-8A84-3F998311F930] succesfully!

* Removed 'Ip6Dxe' [8F92960E-2880-4659-B857-915A8901BDC8] succesfully!

* Removed 'Mtftp6Dxe' [61AFA251-8AC8-4440-9AB5-762B1BF05156] succesfully!

* Removed 'Udp6Dxe' [10EE54AE-B207-4A4F-ABD8-CB522ECAA3A4] succesfully!

Deleting non required Filesystem FFS...

* Removed 'FileSystem' [93022F8C-1F09-47EF-BBB2-5814FF609DF5] succesfully!

Reconstructing final image...

reconstruct: Aptio capsule checksum and signature can now become invalid

* Image built successfully!

Bios successfully saved to '/Users/andysiebeN/Desktop/OS X/OZMTool_v0/M7F-OZM.CAP'

Starting verification... if you see any unusual warnings/errors -> DONT USE THE IMAGE!

NOTE: You are using this application on your own risk anyway..

NOTE: 'parseInputFile: descriptor parsing failed, descriptor region has intersection with BIOS region' can be ignored..

Andreass-iMac-2:OZMTool_v0 andysiebeN\$
[hide]