

Catalina Installation auf meinem Dell Laptop bricht sofort ab

Beitrag von „josef7000“ vom 1. September 2020, 10:47

Habe ich schon probiert aber nicht funktioniert.

In der OpenCore Doku steht so was:

Default sample config is in Russian because slavs rule the Hackintosh world, check your prev-lang:kbd value under NVRAM -> Add -> 7C436110-AB2A-4BBB-A880-FE41995C9F82. Set to 656e2d55533a30 for American: en-US:0 and a full list can be found in [AppleKeyboardLayouts.txt](#)

. For those using with a simple text editor(ie. UEFI Shell, Notepad++, etc), 656e2d55533a30 will become ZW4tVVM6MA==

You may also need to reset NVRAM in the boot picker as well

Still didn't work? Well time for the big guns. We'll force remove that exact property and let OpenCore rebuild it:

NVRAM -> Block -> 7C436110-AB2A-4BBB-A880-FE41995C9F82 -> Item 0 then set it Type String and Value prev-lang:kbd

SampleFull.plist — Edited

Key	Type	Value
Root	Dictionary	(8 items)
▶ ACPI	Dictionary	(4 items)
▶ Booter	Dictionary	(2 items)
▶ DeviceProperties	Dictionary	(2 items)
▶ Kernel	Dictionary	(5 items)
▶ Misc	Dictionary	(6 items)
▼ NVRAM	Dictionary	(6 items)
▶ Add	Dictionary	(2 items)
▼ Block	Dictionary	(2 items)
▶ 4D1EDE05-38C7-4A6A-9CC6-...	Array	(1 item)
▼ 7C436110-AB2A-4BBB-A880-...	Array	(1 item)
Item 0	String	prev-lang:kbd
LegacyEnable	Boolean	NO
LegacyOverwrite	Boolean	NO
▶ LegacySchema	Dictionary	(2 items)
WriteFlash	Boolean	NO
▶ PlatformInfo	Dictionary	(9 items)
▶ UEFI	Dictionary	(5 items)

Deswegen bin ich verwirrt.