

OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „karacho“ vom 14. Oktober 2021, 15:02

[Zitat von chikko80](#)

der config.plist unter BootProtect "None" eingetragen habe..

BootProtect gibt's nicht mehr. Das heißt jetzt LauncherOption und man kann wählen zwischen Disabled, Full, Short und System.

Name	Dictionary	0	Uncommented/None
Mac	Dictionary	0	Uncommented/None
BootOverride	Array	0	Uncommented/Empty
Boot	Dictionary	0	Uncommented/None
CustomFileBased	File	0	0
Hibernation	String	0	None
Hibernation	Boolean	0	NO
LauncherOption	String	0	Disabled
LauncherPath	String	0	Default
PickerFileBased	File	0	0
PickerKextBased	Boolean	0	NO
PickerMode	String	0	Scroll
PickerStyle	String	0	Plain
PickerTimeout	Boolean	0	NO
ShowPicker	Boolean	0	YES
Timeout	File	0	0
Timeout	File	0	0
Uncommented/None	Dictionary	0	Uncommented/None
Uncommented/None	Array	0	Uncommented/Empty
Uncommented/None	Dictionary	0	Uncommented/None
Uncommented/None	Array	0	Uncommented/Empty
Uncommented/None	Boolean	0	Uncommented/None

4. **LauncherOption**

Type: `plist string`

Default: `Disabled`

Description: Register the launcher option in the firmware preferences for persistence.

Valid values:

- **Disabled** — do nothing.
- **Full** — create or update the top priority boot option in UEFI variable storage at bootloader startup.
For this option to work, `RequestBootVarAccess` is required to be enabled.
- **Short** — create a short boot option instead of a complete one.
— This variant is useful for some older types of firmwares, typically from `Insyde`, that are unable to manage full device paths.
- **System** — create no boot option but assume specified custom option is blessed.
— This variant is useful when relying on `ForceBooterSignature` quirk and OpenCore launcher path management happens through `bless` utilities without involving OpenCore.