OpenCore Sammelthread (Hilfe und Diskussion)

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RealZac

https://dortania.github.io/hac…/acidanthera-january.html

3. For each boot option found:
   - Retrieve the device path of the boot option.
   - Perform fixups (e.g. NVMe subtype correction) and expansion (e.g. for Boot Camp) of the device path.
   - On failure, if it is an OpenCore custom entry device path, pre-construct the corresponding custom entry and succeed.
   - Obtain the device handle by locating the device path of the resulting device path (ignore it on failure).
   - Locate the device handle in the list of partition handles (ignore it if missing).
   - For disk device paths (not specifying a bootloader), execute "bless" (may return > 1 entry).
   - For file device paths, check for presence on the file system directly.
   - Exclude entries if there is a **.contentVisibility** file near the bootloader or inside the boot directory with **Disabled** contents (ASCII).
   - Mark device handle as used in the list of partition handles if any.
   - Register the resulting entries as primary options and determine their types.
     The option will become auxiliary for some types (e.g. Apple HFS recovery) or if its **.contentVisibility** file contains **Auxiliary**.

Du musst die versteckten ".contentVisibility" Dateien in die Ordner kopieren.