

Update auf Catalina gelingt nicht

Beitrag von „MatzeJJ“ vom 17. Juli 2020, 07:59

GUID ist alles richtig auf dem Stick.

```
/dev/disk0 (internal, physical):
#:          TYPE NAME          SIZE      IDENTIFIER
0:          GUID_partition_scheme  +240.1 GB  disk0
1:          EFI EFI             209.7 MB  disk0s1
2:          Apple_APFS Container disk1 239.9 GB  disk0s2

/dev/disk1 (synthesized):
#:          TYPE NAME          SIZE      IDENTIFIER
0:          APFS Container Scheme -  +239.9 GB  disk1
1:          Physical Store disk0s2
2:          APFS Volume Macintosh HD - Daten 55.8 GB  disk1s1
3:          APFS Volume Preboot             88.9 MB  disk1s2
4:          APFS Volume Recovery            528.5 MB  disk1s3
5:          APFS Volume VM                  1.1 MB  disk1s4
6:          APFS Volume Macintosh HD        11.0 GB  disk1s5

/dev/disk2 (external, physical):
#:          TYPE NAME          SIZE      IDENTIFIER
0:          GUID_partition_scheme  +15.4 GB  disk2
1:          EFI EFI             209.7 MB  disk2s1
2:          Apple_HFS Install macOS Catalina 15.2 GB  disk2s2
```

EFI vom Stick? Hier im Anhang.

Habe gerade unter /Volumes/ESP/EFI/CLOVER/drivers/ die Treiber HFSPPlus nochmal hinzugefügt. Ich vermute da lag mein Fehler.

Edit: siehe da, mit dem Treiber gehts.



Edit 2:

```
...Framework/Versions/R/IOAccelerator, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.597) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/Security, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.597) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/TextureIO, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.597) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/GPUWrangler, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.597) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/LinguisticData, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.624) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/CoreSMB, error = 2; No such file or directory
Jul 17 06:11:14 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.624) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/Accessibility, error = 2; No such file or directory
Jul 17 06:11:25 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.624) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/Localization, error = 2; No such file or directory
Jul 17 06:11:25 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.624) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/CoreSMB, error = 2; No such file or directory
Jul 17 06:11:25 2020 IMac.local com.apple.xpc.launchd[1] (com.apple.xpc.launchd.helper.624) (Error): Failed to bootstrap path; path = /System/Library/PrivateFrameworks/Versions/R/LinguisticData, error = 2; No such file or directory
consider booting with verbose kernel log, mkmk.driver.FakeSMB triggered reboot
acking CS_RUNTIME for entitlement; com.apple.private.security.location-management
```

Hier ist Ende beim Laden