

Erledigt

Kein Booten von Mac OS-SSD

Beitrag von „ppzoid“ vom 5. Oktober 2018, 16:59

Die sind auch da - dacht die sind uninteressant:

/dev/disk0 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *750.2 GB disk0
1: Microsoft Reserved 134.2 MB disk0s1
2: Microsoft Basic Data Games 750.0 GB disk0s2

/dev/disk1 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: FDisk_partition_scheme *64.0 GB disk1
1: Windows_NTFS Steam 64.0 GB disk1s1

/dev/disk2 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *500.1 GB disk2
1: Microsoft Basic Data Windows 498.1 GB disk2s1
2: Windows Recovery 951.9 MB disk2s2
3: EFI NO NAME 364.7 MB disk2s3

4: Windows Recovery 680.5 MB disk2s4

/dev/disk3 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *120.0 GB disk3

1: EFI EFI 209.7 MB disk3s1

2: Apple_APFS Container disk4 119.8 GB disk3s2

/dev/disk4 (synthesized):

#: TYPE NAME SIZE IDENTIFIER

0: APFS Container Scheme - +119.8 GB disk4

Physical Store disk3s2

1: APFS Volume Ohne Titel 56.6 GB disk4s1

2: APFS Volume Preboot 46.0 MB disk4s2

3: APFS Volume Recovery 512.4 MB disk4s3

4: APFS Volume VM 2.1 GB disk4s4

/dev/disk5 (external, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *8.0 GB disk5

1: EFI EFI 209.7 MB disk5s1

2: Apple_HFS Clover 7.7 GB disk5s2