

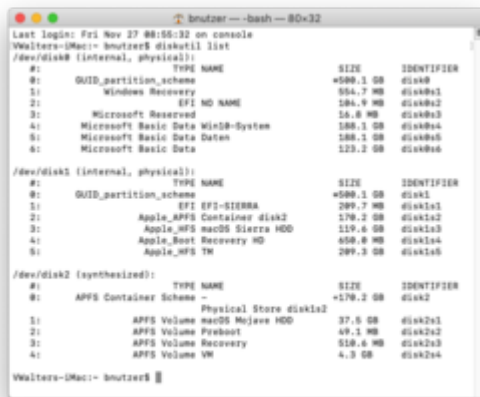
# Opencore Boot-Menü

Beitrag von „LuckyOldMan“ vom 28. Dezember 2020, 14:03

[harling](#)

Ein Screenshot des Terminals hätte es auch getan - nimmt weniger Platz ein. 😊

Hier mein Zweitrechner als Beispiel:



```
Walters-Mac:~ # diskutil list
/dev/disk0 (internal, physical):
#0:        TYPE NAME           SIZE IDENTIFIER
0:        GUID_partition_scheme      +500.1 GB disk0
1:        Windows Recovery             554.7 MB disk0s1
2:        EFI NO NAME                 104.9 MB disk0s2
3:        Microsoft Reserved           16.8 MB disk0s3
4:        Microsoft Basic Data Win8-System 188.1 GB disk0s4
5:        Microsoft Basic Data Daten   188.1 GB disk0s5
6:        Microsoft Basic Data        123.2 GB disk0s6

/dev/disk1 (internal, physical):
#0:        TYPE NAME           SIZE IDENTIFIER
0:        GUID_partition_scheme      +500.1 GB disk1
1:        EFI EFI-SIERRA             289.7 MB disk1s1
2:        Apple_APFS Container disk2    170.2 GB disk1s2
3:        Apple_HFS macOS Sierra HDD   119.6 GB disk1s3
4:        Apple_Boot Recovery HD       650.8 MB disk1s4
5:        Apple_HFS TM                 289.3 GB disk1s5

/dev/disk2 (synthesized):
#0:        TYPE NAME           SIZE IDENTIFIER
0:        APFS Container Scheme -      +170.2 GB disk2
   Physical Store disk1s2
1:        APFS Volume macOS Mojave HDD 37.5 GB disk2s1
2:        APFS Volume Preboot           49.1 MB disk2s2
3:        APFS Volume Recovery          510.6 MB disk2s3
4:        APFS Volume VM                 4.3 GB disk2s4

Walters-Mac:~ #
```