

Erledigt

SSD's lassen sich nicht partitionieren

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Hallo al6042

Tiefer Respekt!!

Hat geklappt.

Der Beweis:

/dev/disk0 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *500.1 GB disk0

1: EFI EFI 209.7 MB disk0s1

2: Apple_HFS 499.8 GB disk0s2

/dev/disk1 (internal, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *256.1 GB disk1

1: EFI EFI 209.7 MB disk1s1

2: Apple_HFS OS X Yosemite 255.2 GB disk1s2

3: Apple_Boot Recovery HD 650.0 MB disk1s3

/dev/disk2 (external, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *32.0 GB disk2

1: EFI EFI 209.7 MB disk2s1

2: Apple_HFS INSTALLER 31.7 GB disk2s2

/dev/disk3 (external, physical):

#: TYPE NAME SIZE IDENTIFIER

0: GUID_partition_scheme *4.0 TB disk3

1: EFI EFI 314.6 MB disk3s1

2: Apple_HFS Carbon Copy Cloner D... 503.7 GB disk3s2

3: Apple_HFS Time Machine Backup 503.7 GB disk3s3

4: Apple_HFS Musik 1.0 TB disk3s4

5: Apple_HFS Fotos 1.0 TB disk3s5

6: Apple_HFS Video 977.6 GB disk3s6

/dev/disk4 (disk image):

#: TYPE NAME SIZE IDENTIFIER

0: Apple_partition_scheme +16.9 MB disk4

1: Apple_partition_map 32.3 KB disk4s1

2: Apple_HFS Flash Player 16.9 MB disk4s2

Was soll jetzt geschehen?

Gruß

Rolf