

# [Sammelthread] Die besten Terminal-Befehle

Beitrag von „b33st“ vom 4. September 2017, 16:51

Ich habe nichts von der Reihenfolge geschrieben. Und ich hatte schon öfters, dass meine primäre Platte als z.B. disk4 und nicht als disk0 gemountet wurde. Deswegen auch im Beispiel die fett unterstrichenen Zahlen. Man sollte also wissen oder darauf achten, welche Platte man mounten möchte. Efi war in dem Fall weit verbreitetes Beispiel. Man möchte vlt. nicht immer die [Efi mounten](#) 😊

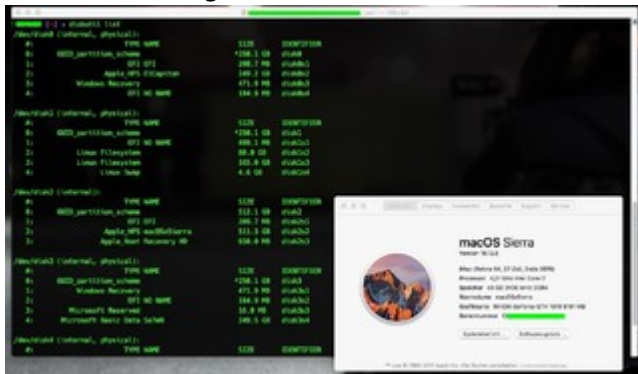
Das Weglassen vom führenden /dev - ja, kann man weglassen. Ich bevorzuge die absolute Pfadangabe.

edit:

Hier in meinem Fall habe ich viele Efi Partitionen rumliegen, nur die Zahl bzw. Part. Nummer ist entscheidend.

Welches System primär genutzt wird bzw. unter disk0 gemountet wird, ist zweitrangig. Habe zumindest ich die Erfahrung gemacht.

Hier, nach dem Neustart, hat sich El Capitan mit Linux "davor gedrängt", obwohl ich unter Sierra unterwegs bin 😊



The screenshot shows a terminal window with the command `diskutil info` being executed. The output lists several disks and their partitions. The partitions are listed in a table format with columns for disk name, type, size, and mount point. The partitions are listed in descending order of size. The first partition on each disk is the EFI partition, which is highlighted in bold in the original image. The second partition is the main data partition. The third partition is the recovery partition. The fourth partition is the swap partition. The fifth partition is the boot partition. The sixth partition is the pre-OS partition. The seventh partition is the OS partition. The eighth partition is the backup partition. The ninth partition is the firmware partition. The tenth partition is the firmware update partition. The eleventh partition is the firmware update partition. The twelfth partition is the firmware update partition. The thirteenth partition is the firmware update partition. 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