

Carbon Copy Clone - Bootfähiges Image erstellen - es geht doch

Beitrag von „karacho“ vom 31. Dezember 2020, 14:20

[Zitat von al6042](#)

Das diese jetzt im Vorfeld als Local-Snapshots in macOS aufgeführt werden, liegt an der APFS-Container-Idee, die Apple hier eingeführt hat.

Man kann snapshots auch bequem löschen, wenn der Platz auf der Platte zu eng wird. Screenshot aus 'man tmutil'



```
CarbonCopyClone
Create new local Time Machine snapshots of all APFS volumes included in the Time Machine backup.

CarbonCopyClone mount_point
List local Time Machine snapshots of the specified volume.

CarbonCopyClone backup_mount_point
List the creation dates of all local Time Machine snapshots.

CarbonCopyClone mount_point backup_mount_point
Verify mount_point to list snapshots creation dates from a specific volume.

CarbonCopyClone mount_point backup_mount_point
List local disks and formatted disks (HFS- or APFS-based).

CarbonCopyClone mount_point backup_mount_point
If a disk is specified, return all local Time Machine snapshots on all mounted disks for the specified disk. Otherwise return all local snapshots. If a disk is specified, return all local Time Machine snapshots on the specified disk.

CarbonCopyClone mount_point backup_mount_point backup_mount_point
Show local Time Machine snapshots for the specified volume.

CarbonCopyClone mount_point backup_mount_point backup_mount_point backup_mount_point
When backup_mount_point and backup_mount_point are specified, backup will attempt to find backup_mount_point disks to include backup_mount_point in backup by mounting them.

If backup_mount_point is not specified, the default arguments will be used.

COPY STATE
In most situations, backup mode is in backup, or alternate.
```