

- open ChRoot()

- open - wait ChRoot - opening

- ready ChRoot

mount point ↻ ↗ X

- mount ChRoot Image → - hook - system d - shutdown...

- mount ChRoot - image - raspbian

- mount ChRoot - image - x64

- mount ChRoot - image - raspbian

↓
- check For Mounts → X

- mount Image... → X

- mount ChRoot...

ready ChRoot... → X

cp...

... - prog "\$chroot image dev"

- mount ChRoot - image - x64

↓
- check For Mounts → X

- mount Image... → X

- mount ChRoot...

ready ChRoot... → X

- close ChRoot

- close - wait ChRoot - closing

- ready ChRoot

mount point ↻ ↗ X

- umount ChRoot - image

↓
- umount ChRoot - directory

umount ... /boot

- umount Image

→ - umount Loop
umount...

- umount ChRoot - directory

↓
- umount ChRoot - directory - raspbian

- umount ChRoot - directory - x64

↙ ↘
- stop ChRoot → SIGTERM

- umount ChRoot → umount... (sub)

- umount ChRoot - directory - raspbian

↓
cp ... /file.orig ... /file

- umount ChRoot - directory - x64
(blank)