

RAID Rebuild

OS Disk

Replace `/dev/sda` and `/dev/sdb` if required !!!

Wipe New Disk `wipefs -a /dev/sdb`

Copy Partition Table from other Bootable-Disk to New Bootable-Disk `sfdisk -d /dev/sda | sfdisk /dev/sdb`

NOT DONE YET, now replace the "broken" device with the new one using btrfs tools and scrub after that one time maybe.

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