

# NAS

- SSH
- RAID

# SSH

Folgende Anpassungen habe ich an `/etc/ssh/sshd_config` vorgenommen

- `Port` angepasst
- `PermitRootLogin` → `prohibit-password`
- `PubkeyAuthentication` `yes`
- `AuthorizedKeysFile` `.ssh/authorized_keys`
- `PasswordAuthentication` → `no`
- `PermitEmptyPasswords` → `yes`

Schlüssel in `.ssh/authorized_keys` ablegen

## LUKS per SSH entschlüsseln

<https://neilzone.co.uk/2021/06/unlocking-a-luks-encrypted-partition-via-ssh-on-debian-10>

# RAID

[https://www.thomas-krenn.com/de/wiki/Linux\\_Software\\_RAID](https://www.thomas-krenn.com/de/wiki/Linux_Software_RAID)

<https://stackoverflow.com/questions/20215516/disabling-disk-cache-in-linux#20215603>

<https://www.linuxbabe.com/linux-server/linux-software-raid-1-setup>