

installation

```
apt install lsscsi hddtemp lm-sensors vim htop screen mpt-status smartmontools parted lsof  
hdparm zfsutils-linux -y
```

Clean disks

```
wipefs -a /dev/sdb
```

RAIDZ1

```
zpool create data raidz1 sdb sdi sdq raidz1 sdc sdj sdr raidz1 sdd sdk sds raidz1 sde sdl sdt  
raidz1 sdf sdm sdu raidz1 sdg sdn sdv raidz1 sdh sdo sdw
```

RAIDZ2

```
zpool create data raidz2 sdb sdc sdy sdz sdq sdr raidz2 sdd sde sdw sdx sdo sdp raidz2 sdf sdg  
sdu sdv sdm sdn raidz2 sdh sdi sdk sdl sds sdt
```

```
zfs set compression=zstd data
```

```
zpool export data  
zpool import -d /dev/disk/by-id data
```

```
zfs set mountpoint=/var/lib/docker data
```

```
zfs set mountpoint=none data
```

```
zfs get mountpoint data
```

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