

Probleme de pool sur le nas truenas

A la suite d'un remplacement d'un disque défectueux sur le nas truenas, j'ai du faire quelque chose de pas correct, parce qu'il m'indique toujours un disque du pool en problème alors qu'il n'existe plus...

ada0	1836E15408CD	111.79 GiB	freenas-boot
da0	Z1F2XZ07	2.73 TiB	vol1
da1	Z5051B2S	2.73 TiB	vol1
da2	Z505GKWH	2.73 TiB	vol1
da3	Z5051B5V	2.73 TiB	vol1
da4	Z501LWNS	2.73 TiB	vol1
da5	W1F4FEA3	2.73 TiB	vol1

/mnt/vol1			DEGRADED
RAIDZ2			DEGRADED
	da0		ONLINE
	da1		ONLINE
	da2		ONLINE
	da3		ONLINE
	da4		OFFLINE
	da5		ONLINE

Right click / Online

Resilvering Status

0.11%

Resilvering pool: vol1

Status: SCANNING

Now that this operation is ongoing, I am creating another little nas as a backup to store the data from my nas in case I have to recreate it.

The other nas consist of:

- A RPI4
- An external USB3 disk bay
- 5 sata disks (3 x 3 Tb and 2x 8 Tb)

For this one I have started to build a mergerfs/snapraid config. Even if I had great success with it (good speed) when it comes to transfert large amount of files it just fails because mergerfs is more a good fir with files that does not move too often and in my case, the transfert of all my files (videos, backups, etc) cause mergerfs to not catch up with the spread of infos among the other disks. I ended installing the LVM plugin, create a big PV/VG/LV with all the disks.

I have added an rsync service (but not used.. see below).

The transfert of the files is done using a rsync command in a screen session and.. wait.

```
|— Media
| |— Downloads << la ou le client torrent telecharge
| |— Films << torrent completed pour radarr
| |— Games
| |— img
| |— Iso
| |— media-nas
| |— media-user
| |— Music
| |— Musiques
| |— Photos
| |— Series << la ou medusa place les series
| |— tdarr
| |— TorrentsFiles
| |— Videos
```

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