

Proxmox: Remplacement d'un disque ZFS ou d'une partition

Cas concret: Un disque est retiré d'un zpool suite à un problème matériel:

```
zpool status
```

NAME	STATE	READ	WRITE	CKSUM
zfs-ssd-r5-pool	DEGRADED	0	0	0
raidz1-0	DEGRADED	0	0	0
ata-INTEL_SSDSC2BX016T4_BTHC552501HB1P6PGN-part4	ONLINE	0	0	0
ata-INTEL_SSDSC2BX016T4_BTHC552501ZB1P6PGN-part4	REMOVED	0	0	0
ata-INTEL_SSDSC2BX016T4_BTHC651007A81P6PGN-part4	ONLINE	0	0	0
ata-INTEL_SSDSC2BX016T4_BTHC6510022K1P6PGN-part4	ONLINE	0	0	0

1. Lister les disques par ID:

```
ls -a /dev/disk/by-id/
```

2. Remplacer le disque ou la partition:

```
zpool replace -f zfs-ssd-r5-pool /dev/disk/by-id/ata-  
INTEL_SSDSC2BX016T4_BTHC552501ZB1P6PGN-part4 /dev/disk/by-id/ata-  
LK1600GEYMV_BTHC644302VN1P6PGN-part4
```

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