

Configuration ZFS en RAID10 sur Proxmox

```
for d in sda sdb sdc sdd; do
    sgdisk -n4:0:0 -t4:BF01 /dev/$d
done
for d in sda sdb sdc sdd; do partx -u /dev/$d; done

for d in sda sdb sdc sdd; do partx -u /dev/$d; done
ls -l /dev/disk/by-id/ | grep part4

zpool create -o ashift=12 datastore \
    mirror \
        /dev/disk/by-id/ata-ST8000VN004-3CP101_WWZ62AC5-part4 \
        /dev/disk/by-id/ata-WDC_WD8004FRYZ-01VAEB0_VY254UEM-part4 \
    mirror \
        /dev/disk/by-id/ata-ST8000VN004-3CP101_WP018E0Y-part4 \
        /dev/disk/by-id/ata-WDC_WD8004FRYZ-01VAEB0_VY254ZKM-part4

zpool status datastore
zpool list

zfs create datastore/makeitsimple

zfs set recordsize=1M datastore
zfs set compression=off datastore
zfs set atime=off datastore

proxmox-backup-manager datastore create makeitsimple /datastore/makeitsimple
```

From:

<https://wiki.makeitsimple.be/> - **makeITsimple** wiki

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