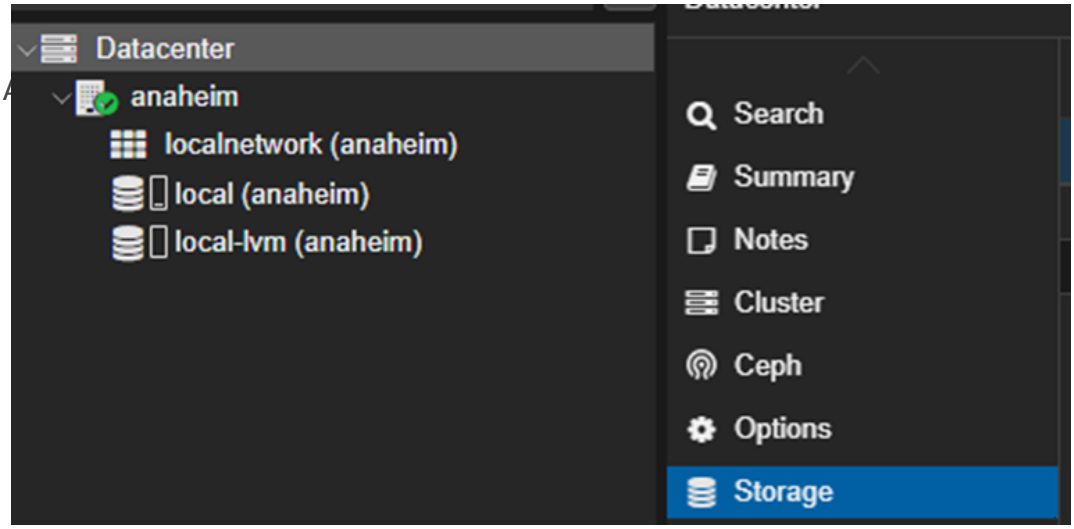
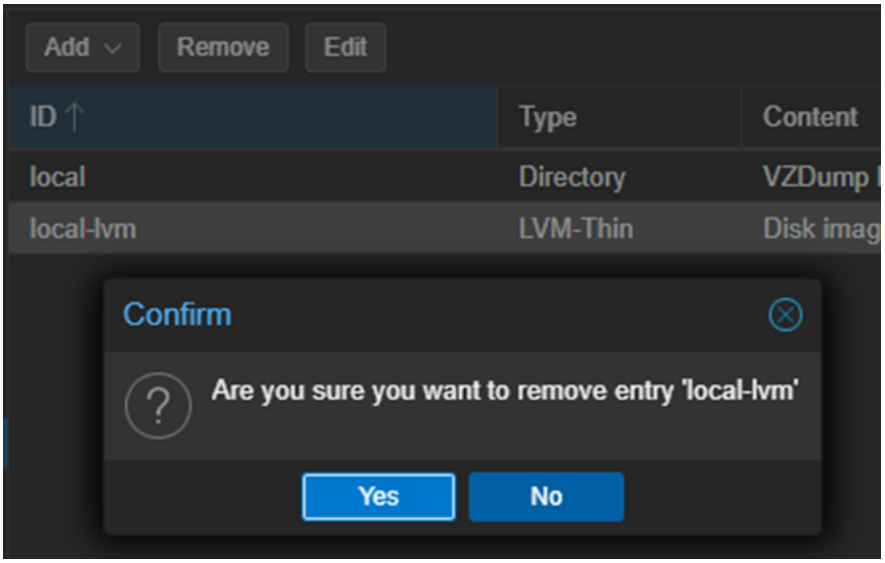
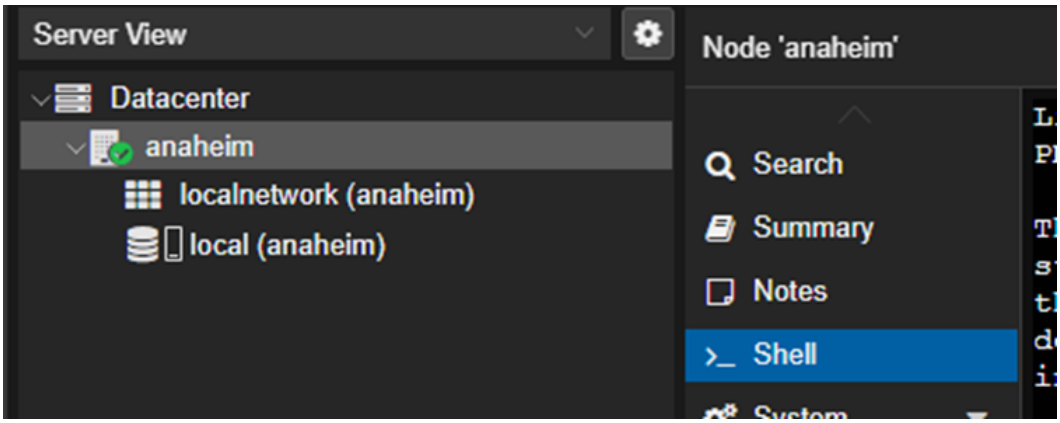
Agrandissement Espace Disque



Puis delete local-lvm



Allez sur le nom de la node et sur l’option shell



Rentrer les commandes suivantes :

```
lvremove /dev/pve/data
```

```
root@anaheim:~# lvremove /dev/pve/data
Do you really want to remove active logical volume
 pve/data? [y/n]: y
  Logical volume "data" successfully removed.
root@anaheim:~#
```

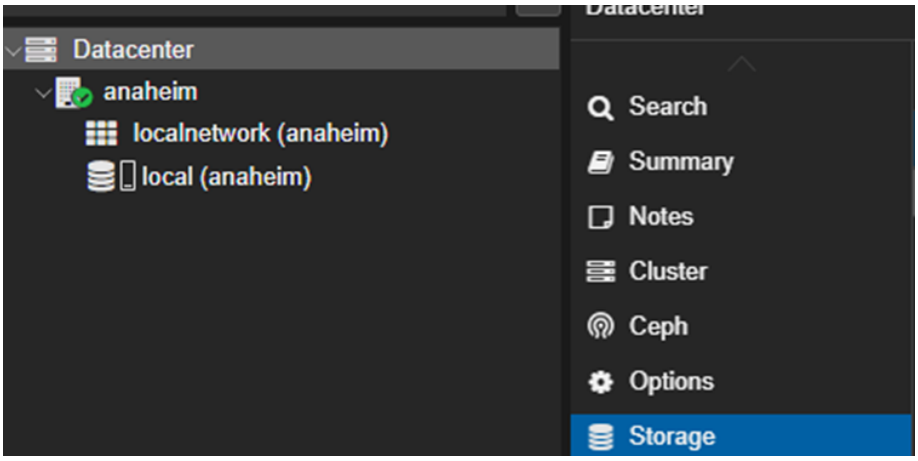
```
lvresize -l +100%FREE /dev/pve/root
```

```
root@anaheim:~# lvresize -l +100%FREE /dev/pve/roo
t
  Size of logical volume pve/root changed from <67
.97 GiB (17400 extents) to 223.88 GiB (57314 exten
ts).
  Logical volume pve/root successfully resized.
root@anaheim:~#
```

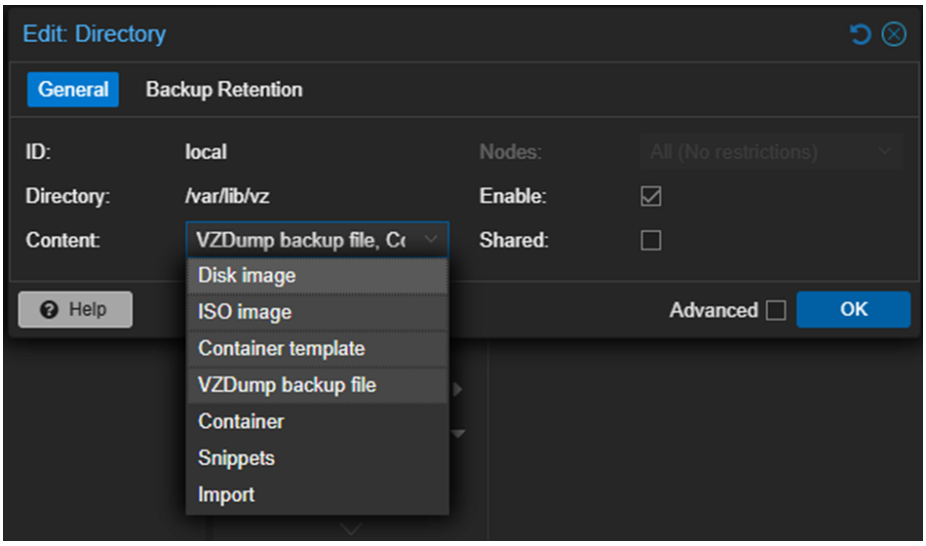
```
resize2fs /dev/mapper/pve-root
```

```
resize2fs 1.47.0 (5-Feb-2023)
Filesystem at /dev/mapper/pve-root is mounted on /
; on-line resizing required
old_desc_blocks = 9, new_desc_blocks = 28
The filesystem on /dev/mapper/pve-root is now 5868
9536 (4k) blocks long.
```

Aller maintenant dans datacenter et storage



Editer le disque présent et ajouter à la sélection Disk Image



Revision #1
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