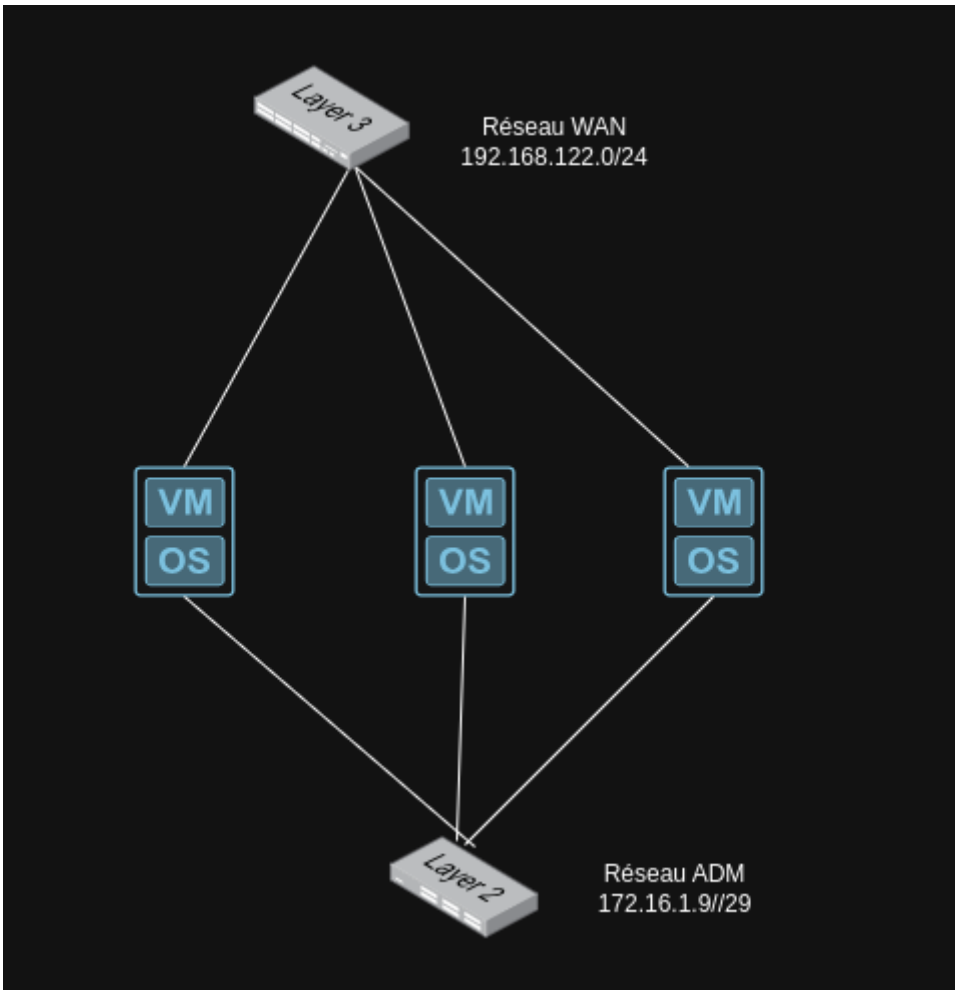
2- Initialisation d'un cluster Proxmox

Prérequis:

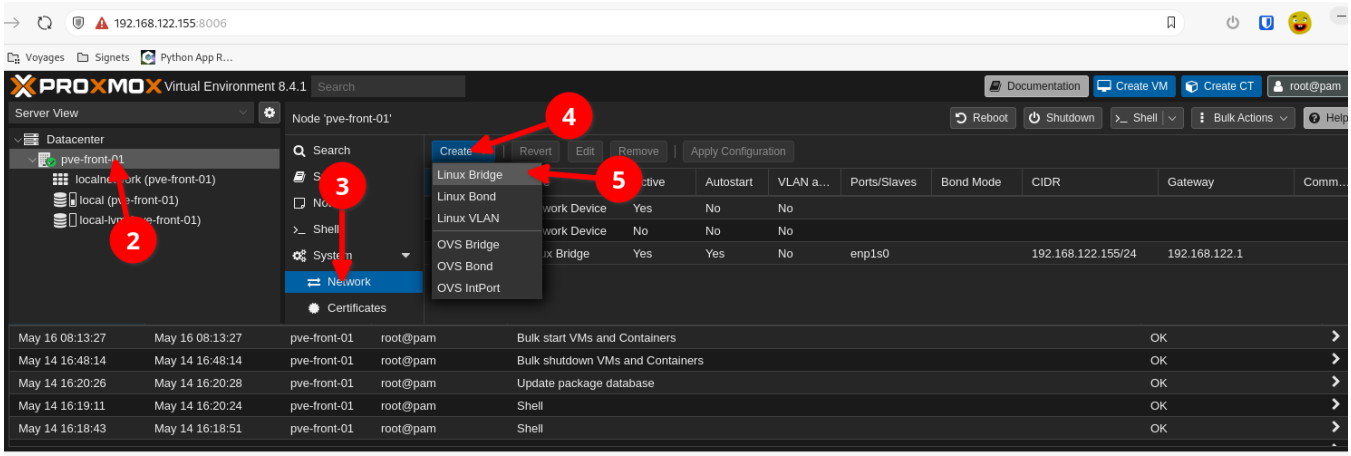
- Avoir au moins 3 hyperviseurs Proxmox
- Chaque Hyperviseur doit être accessible sur le réseau
- Une seconde interface réseau connectant les serveurs entre eux

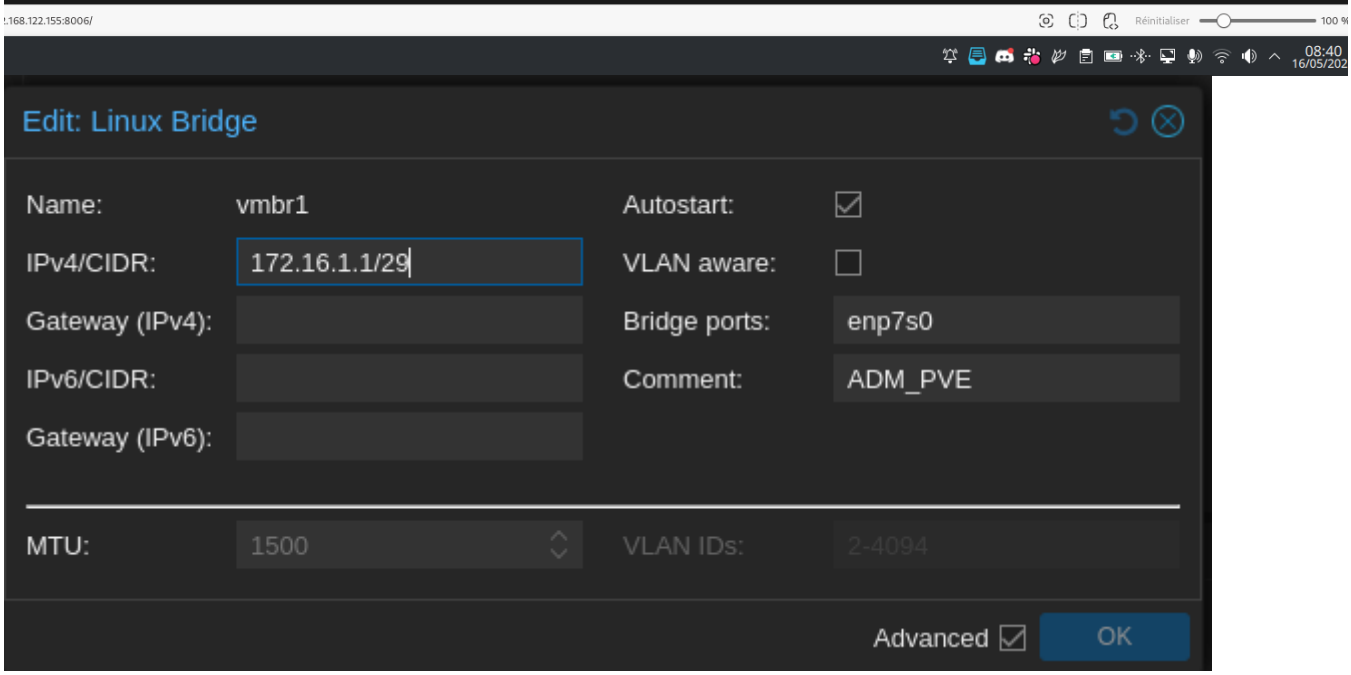
Schéma:

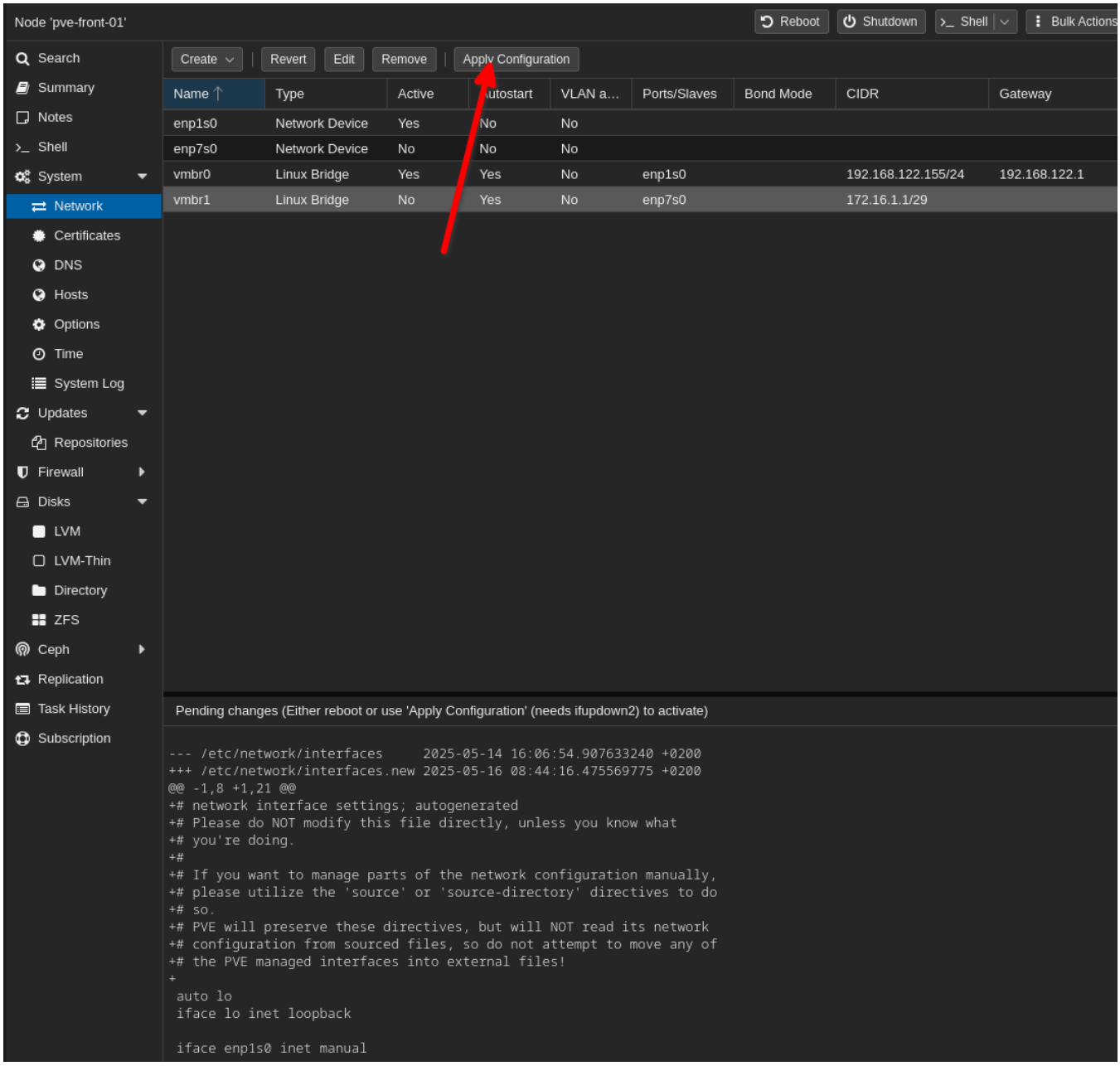


Mise en place du réseau ADM:

1. Ajout du switch virtuel sur chaque Proxmox







2. Test de la connectivité entre les Proxmox

```
root@pve-front-01:~# ping -c1 172.16.1.2
PING 172.16.1.2 (172.16.1.2) 56(84) bytes of data.
64 bytes from 172.16.1.2: icmp_seq=1 ttl=64 time=0.279 ms

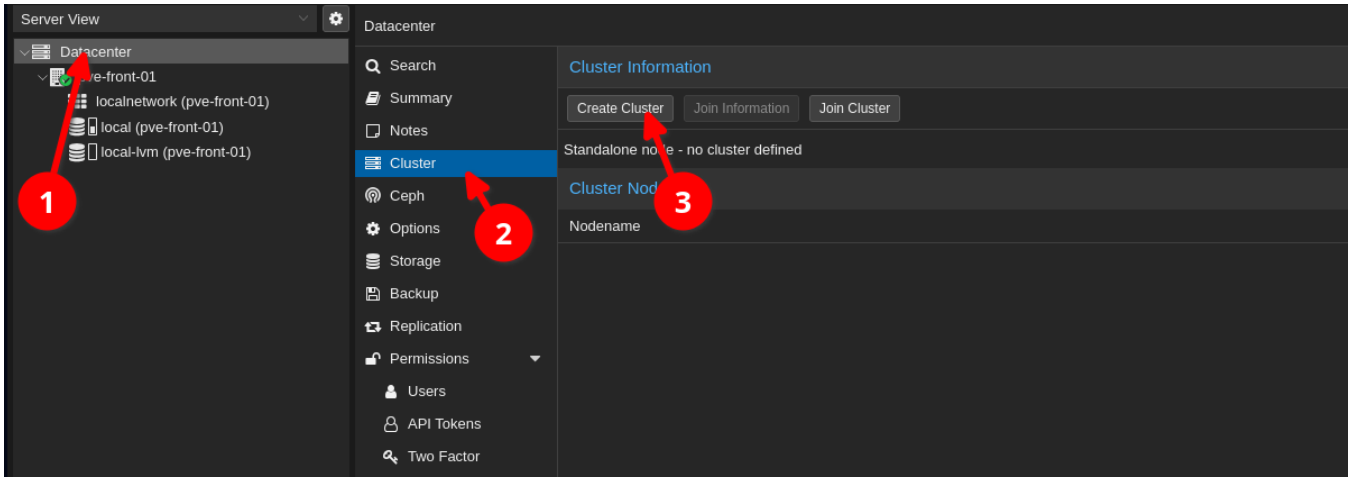
--- 172.16.1.2 ping statistics ---
1 packets transmitted, 1 received, 0% packet loss, time 0ms
rtt min/avg/max/mdev = 0.279/0.279/0.279/0.000 ms
root@pve-front-01:~# ping -c1 172.16.1.3
PING 172.16.1.3 (172.16.1.3) 56(84) bytes of data.
64 bytes from 172.16.1.3: icmp_seq=1 ttl=64 time=0.238 ms

--- 172.16.1.3 ping statistics ---
```

```
1 packets transmitted, 1 received, 0% packet loss, time 0ms
rtt min/avg/max/mdev = 0.238/0.238/0.238/0.000 ms
root@pve-front-01:~#
```

Mise en place du cluster

1. Initialisation du cluster

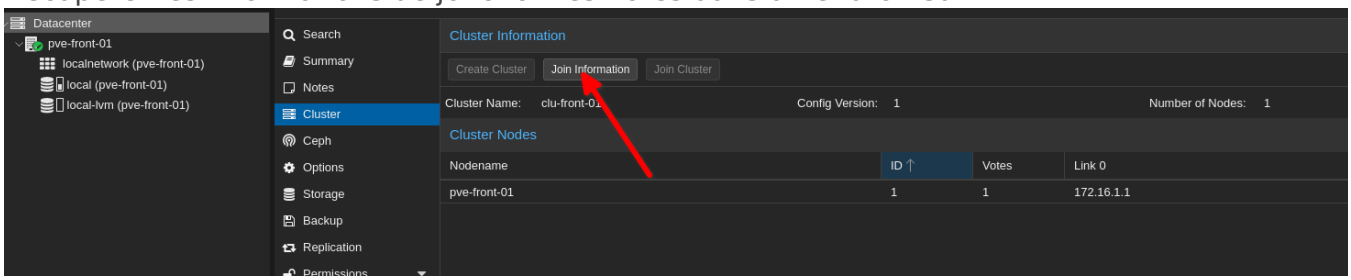


2. Nomage du cluster

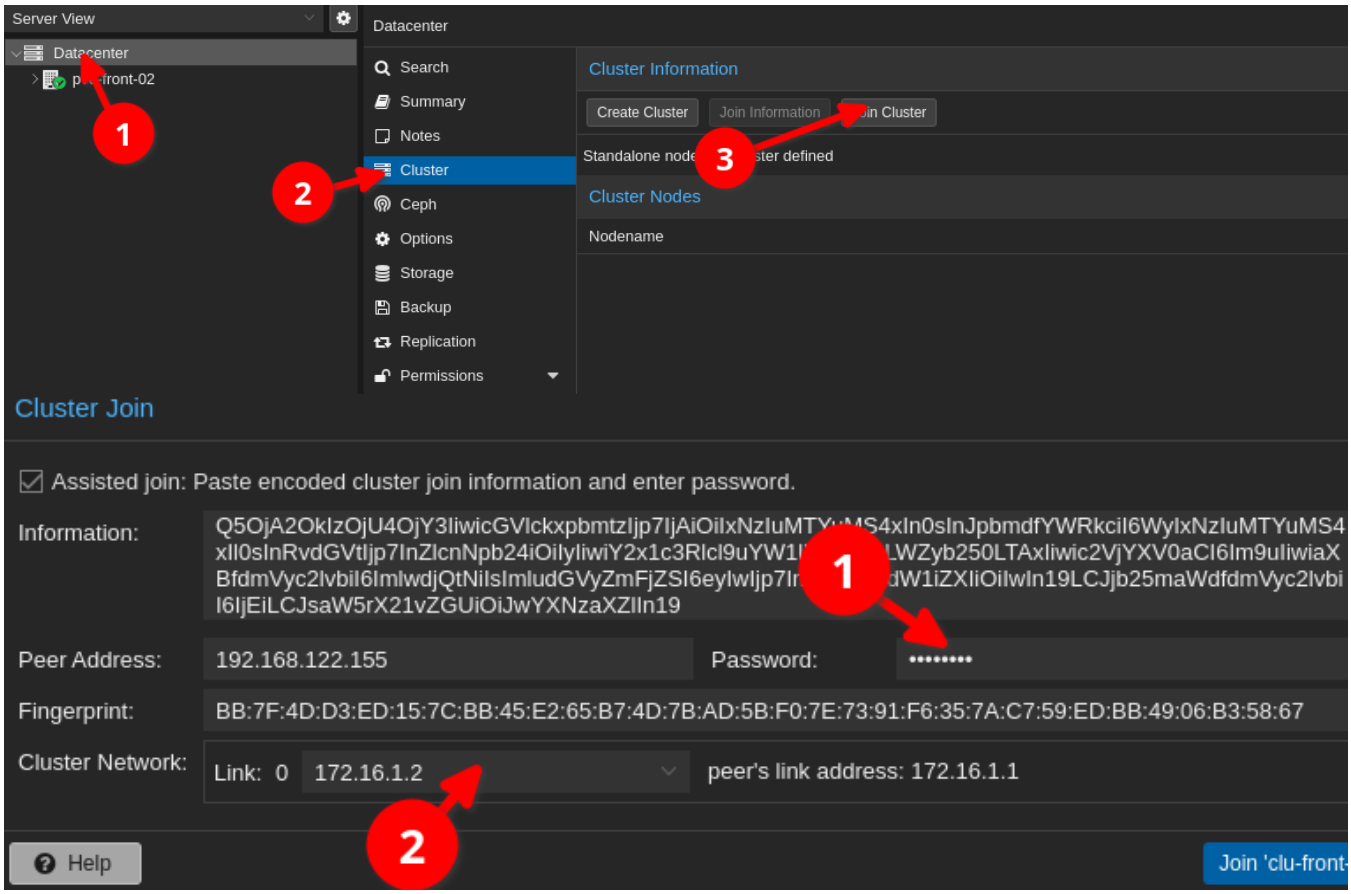


Attendre que le processus soit terminé

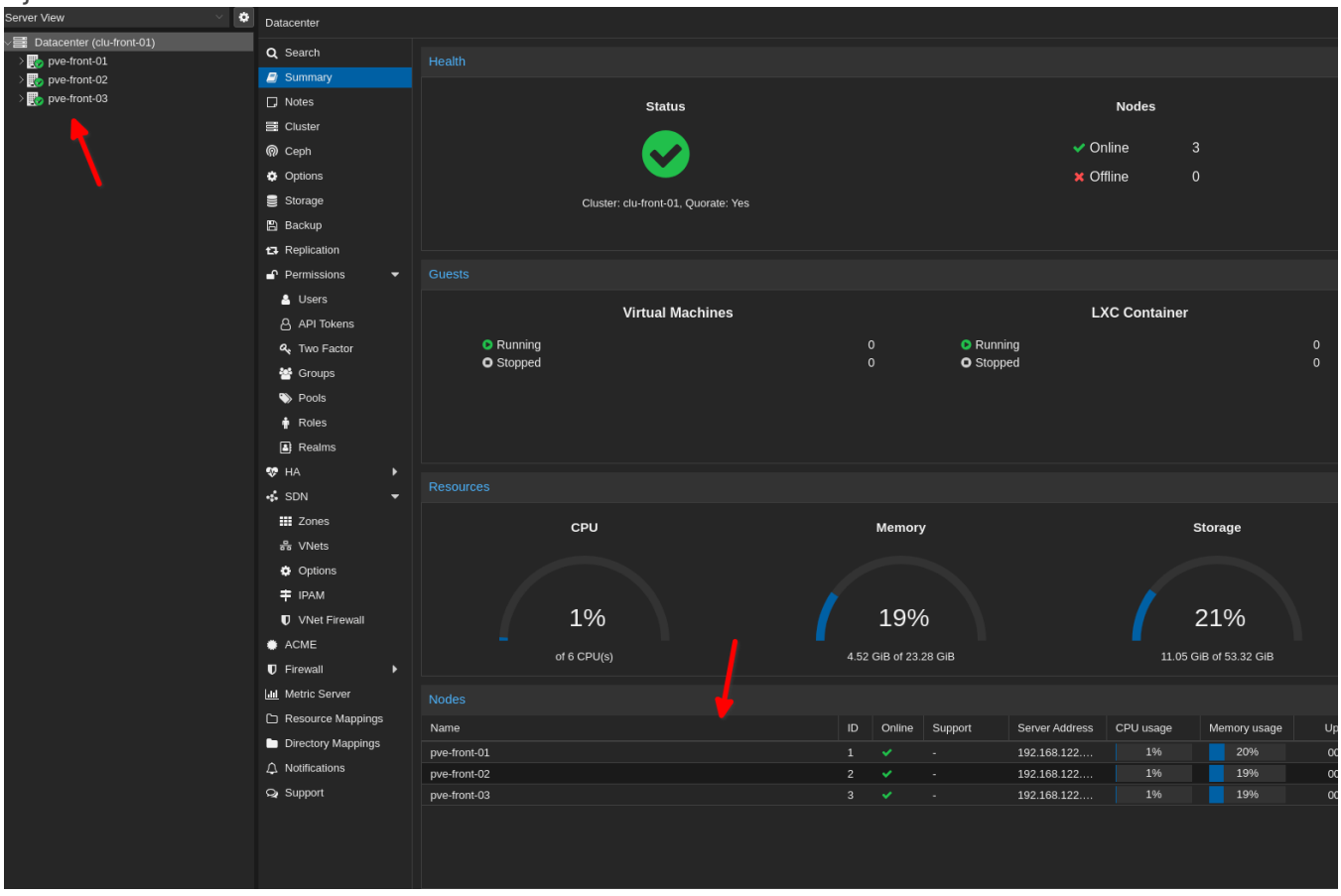
3. Récuperer les informations de jonction les notés dans un endroit sûr.



4. Joindre les noeud au cluster



5. Ajouter tout les cluster



Revision #1
Created 2025-05-14 14:23:06 UTC by kvega
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