Docker

- Réseau
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Réseau

Création d'une interface réseau :

```
docker network create lan -d macvlan --subnet=172.16.12.0/24 --gateway=172.16.12.250 -o parent=ens192
```

```
docker network create --driver bridge --subnet 172.18.0.0/16 lan
```

Lister les réseaux :

```
docker network ls
```

Visualiser l'adresse IP d'un container :

```
docker inspect -f '{{range .NetworkSettings.Networks}}{{.IPAddress}}{{end}}' nomdudocker
```

Lister les IP de tous les containers docker :

```
docker inspect --format='{{.Name}} - {{range .NetworkSettings.Networks}}{{.IPAddress}}{{end}}' $(docker ps -aq)
```

```
iptables -t raw -D PREROUTING   ! -i br-9e59056620d1   -d 172.18.1.14   -j DROP
```

Erreur Discourse

docker: Error response from daemon: failed to create task for container: failed to create shim task: OCI runtime create failed: runc create failed: unable to start container process: error during container init: open sysctl net.ipv4.ip_unprivileged_port_start file: reopen fd 8: permission denied

```
apt list -a containerd.io
```

```
apt install containerd.io=trixie 1.7.28-1~debian.13~trixie
```

```
apt-mark hold containerd.io
```

```
apt install docker-ce=5:28.5.1-1~debian.13~trixie
```

```
apt-mark hold docker-ce
```