

PROXMOX lan

```
# network interfaces
#/etc/network/interfaces
auto lo
iface lo inet loopback
```

```
iface eno1 inet static
```

```
auto vmbr0
iface vmbr0 inet static
#adresse publique
address xxx.xxx.xxx.xxx
gateway xxx.xxx.xxx.254
broadcast xxx.xxx.xxx.255
netmask 255.255.255.0
bridge-ports eno1
bridge-stp off
bridge-fd 0
```

```
auto vmbr1
iface vmbr1 inet static
address 192.168.2.254
netmask 255.255.255.0
bridge_ports none
bridge_stp off
bridge_fd 0
```

```
post-up echo 1 > /proc/sys/net/ipv4/ip_forward
# 3333-> 3389 de la VM en 192.168.2.10
post-up iptables -t nat -A PREROUTING -p tcp -i vmbr0 --dport 3333 -j DNAT --to-destination 192.168.2.10:3389
# annulation
#post-down iptables -t nat -D PREROUTING -p tcp -i vmbr0 --dport 3333 -j DNAT --to-destination 192.168.2.10:3389
```

```
# la VM peut sortir sur internet
#iptables -t nat -A POSTROUTING -s 192.168.2.10/32 -o vmbr0 -j SNAT --to-source xxx.xxx.xxx.xxx
Annulation
#iptables -t nat -D POSTROUTING -s 192.168.2.10/32 -o vmbr0 -j SNAT --to-source xxx.xxx.xxx.xxx
```

```
iptables -t nat -L -n -v
```