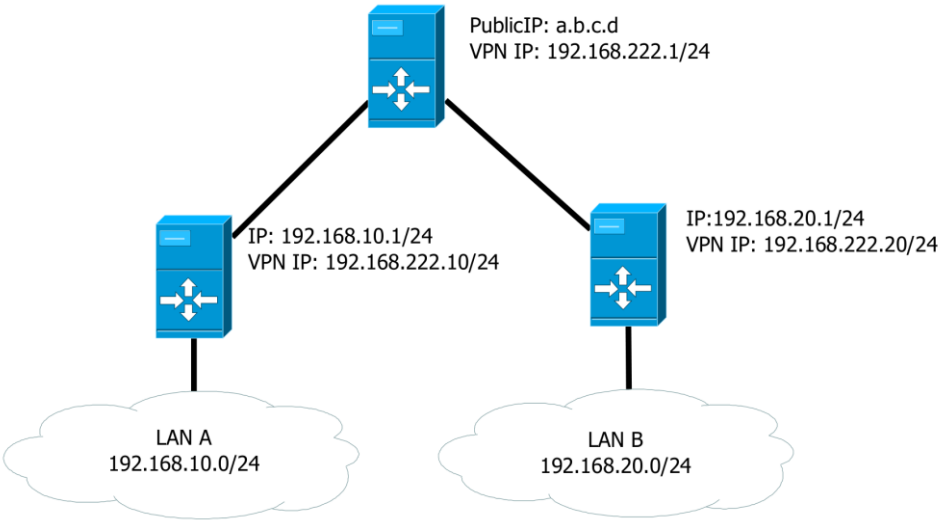
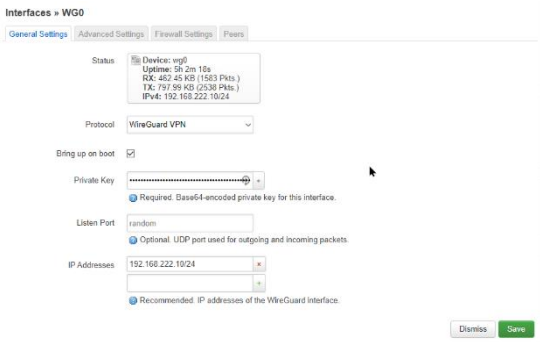
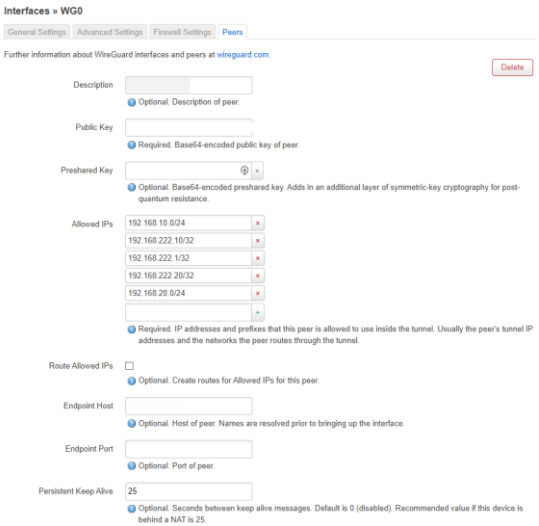
Wireguard



Node A

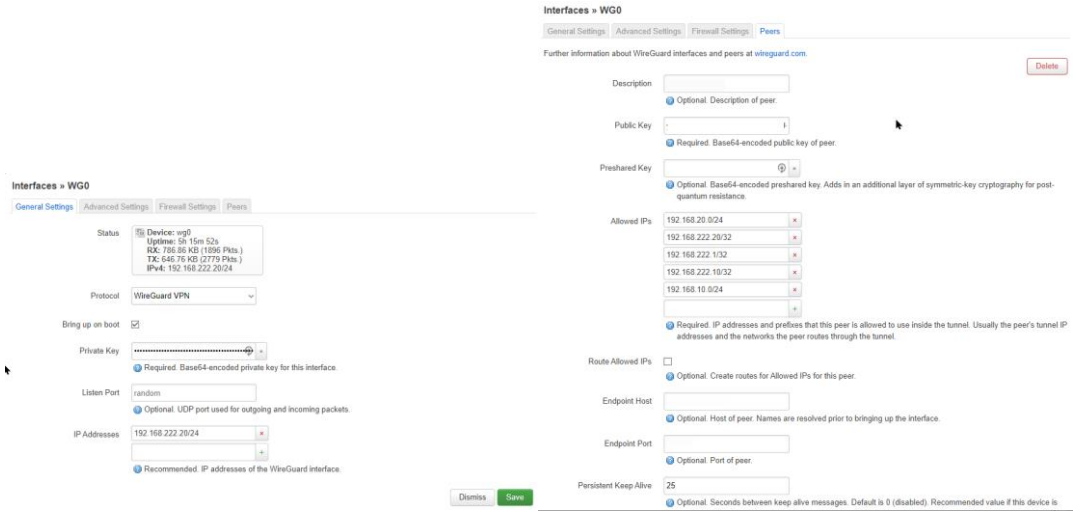




allowed ips: 192.168.10.0/24, 192.168.222.10/32, 192.168.222.1/32, 192.168.222.20/32, 192.168.20.0/24

static route: 192.168.20.0/24 via 192.168.222.20 dev wg0

Node B



allowed ips: 192.168.20.0/24, 192.168.222.20/32, 192.168.222.1/32, 192.168.222.10/32, 192.168.10.0/24

static route: 192.168.10.0/24 via 192.168.222.10 dev wg0

Server

```
~ # cat /etc/wireguard/wg0.conf

[Interface]

Address = 192.168.222.1/24

SaveConfig = true

PostUp = iptables -A FORWARD -i %i -j ACCEPT; iptables -A FORWARD -o
%i -j ACCEPT; iptables -t nat -A POSTROUTING -o wg0 -j MASQUERADE

PostDown = iptables -D FORWARD -i %i -j ACCEPT; iptables -D FORWARD
-o %i -j ACCEPT; iptables -t nat -D POSTROUTING -o wg0 -j MASQUERADE

ListenPort =

PrivateKey =


[Peer]

PublicKey =

AllowedIPs = 192.168.222.10/32, 192.168.10.0/24


[Peer]

PublicKey =

AllowedIPs = 192.168.222.20/32, 192.168.20.0/24
```