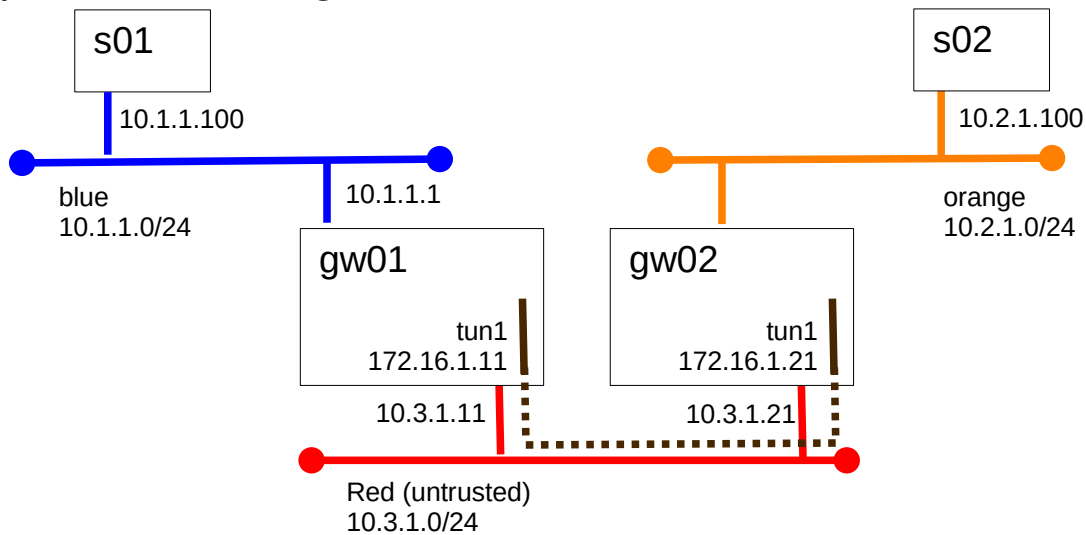


OpenVPN routing: Site-to-site tunnel



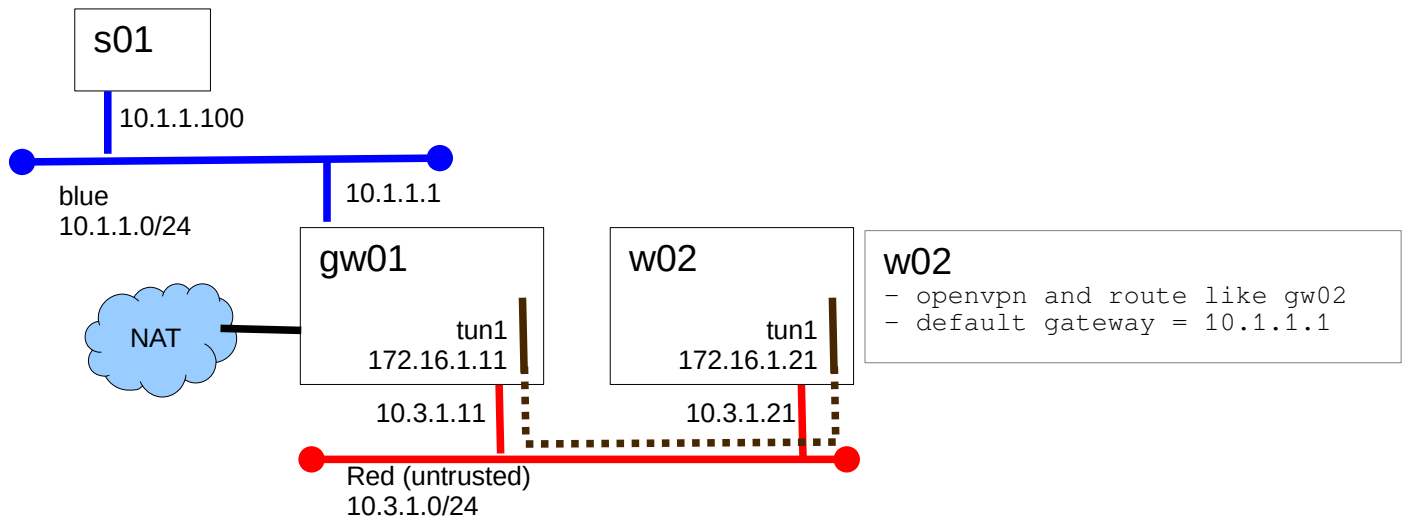
gw01

```
openvpn --remote 10.3.1.21 --dev tun1 --ifconfig 172.16.1.11 172.16.1.21
route add -net 10.2.1.0 netmask 255.255.255.0 gw 172.16.1.21
```

gw02 / w02

```
openvpn --remote 10.3.1.11 --dev tun1 --ifconfig 172.16.1.21 172.16.1.11
route add -net 10.1.1.0 netmask 255.255.255.0 gw 172.16.1.11
```

OpenVPN routing: Site-to-site tunnel



w02

- openvpn and route like gw02
- default gateway = 10.1.1.1

gw01

```
openvpn --remote 10.3.1.21 --dev tun1 --ifconfig 172.16.1.11 172.16.1.21
```

nftables

```
chain postrouting {
    type nat hook postrouting priority srcnat; policy accept;

    # make sure proxied packets can find their way home
    #
    masquerade;
}
```