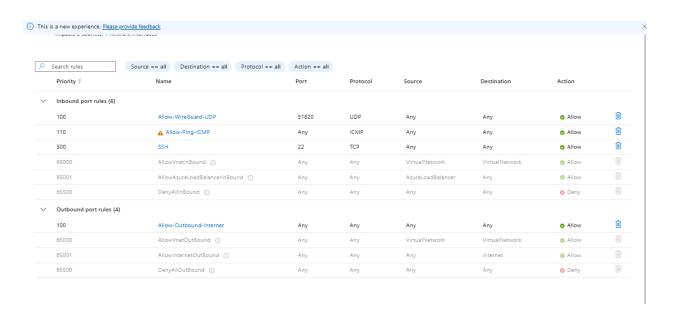
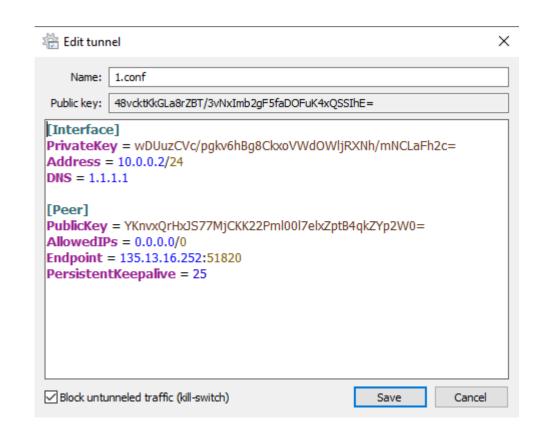
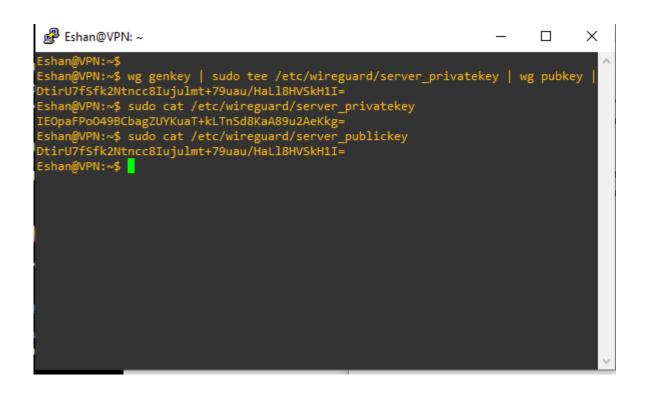
Wiregarud

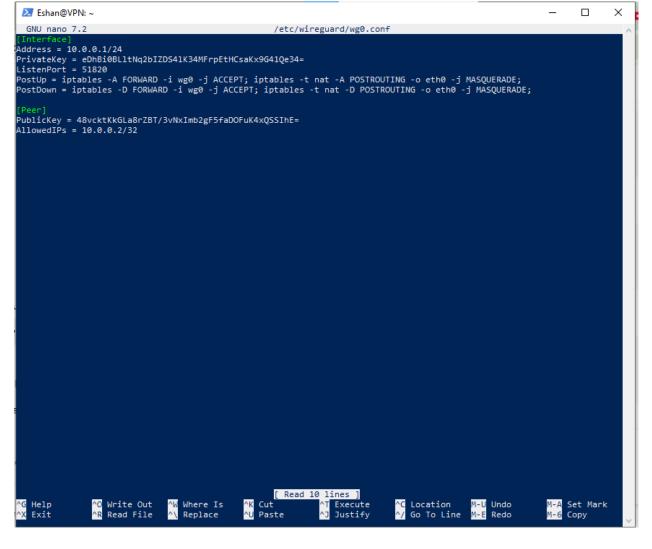
```
Eshan@VPNt-5 sudo apt install wireguard -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
wireguard-tools
The following MEW packages will be installed:
wireguard-tools
Ougraded, 2 nexty installed, 0 to remove and 0 not upgraded.
Need to get 29.2. Rb of archives.
After this operation, 34 kB ord additional disk space will be used.
After this operation, 34 kB ord additional disk space will be used.
After this operation, 38 kB ord additional disk space will be used.
After this operation, 38 kB ord additional disk space will be used.
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After this operation space will be used.
After this operat
```

sudo apt install wireguard -y









```
Pinging 8.8.8.8 with 32 bytes of data:
Reply from 8.8.8.8: bytes=32 time=111ms TTL=112
Reply from 8.8.8.8: bytes=32 time=110ms TTL=112
Reply from 8.8.8.8: bytes=32 time=111ms TTL=112

Ping statistics for 8.8.8.8:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 110ms, Maximum = 111ms, Average = 110ms

C:\Users\Star Gate\ping 10.0.0.1

Pinging 10.0.0.1 with 32 bytes of data:
Reply from 10.0.0.1: bytes=32 time=109ms TTL=64
Reply from 10.0.0.1: bytes=32 time=109ms TTL=64
Reply from 10.0.0.1: bytes=32 time=109ms TTL=64
Ping statistics for 10.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 109ms, Maximum = 109ms, Average = 109ms

C:\Users\Star Gate\
```

Errors

```
19:57:55.276918 IP 10.0.0.2 > derp11b.tailscale.com: ICMP echo request, id 10083,
19:57:55.277823 IP 10.0.0.2 > derp19b.tailscale.com: ICMP echo request, id 10083,
19:57:55.277847 IP 10.0.0.2 > static.233.218.161.5.clients.your-server.de: ICMP ec
19:57:55.277868 IP 10.0.0.2 > derp4f.tailscale.com: ICMP echo request, id 10083, se
19:57:55.277874 IP 10.0.0.2 > derp10b.tailscale.com: ICMP echo request, id 10083, 19:57:55.277879 IP 10.0.0.2 > derp13b.tailscale.com: ICMP echo request, id 10083, 19:57:55.277884 IP 10.0.0.2 > derp13b.tailscale.com: ICMP echo request, id 10083,
19:57:55.277898 IP 10.0.0.2 > derp22b.tailscale.com: ICMP echo request, id 10083,
19:57:55.277904 IP 10.0.0.2 > static.62.143.109.65.clients.your-server.de: ICMP ech
xc^C
200 packets captured
200 packets received by filter
0 packets dropped by kernel
[Eshan@VPN:~$ ping 10.0.0.2
PING 10.0.0.2 (10.0.0.2) 56(84) bytes of data.
From 10.0.0.4 icmp_seq=6 Destination Host Unreachable
From 10.0.0.4 icmp_seq=8 Destination Host Unreachable
From 10.0.0.4 icmp_seq=15 Destination Host Unreachable
From 10.0.0.4 icmp_seq=18 Destination Host Unreachable
From 10.0.0.4 icmp_seq=21 Destination Host Unreachable
From 10.0.0.4 icmp_seq=23 Destination Host Unreachable
From 10.0.0.4 icmp_seq=27 Destination Host Unreachable
```

```
sudo: tepdung: command not found
lememory: $ sudo tepdung -1 upg icmp
tendung: versions cutput uppressed, usp -v(). For full pressed (sende
listening on upg. line-type Research usp -v(). For full pressed (sende
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```