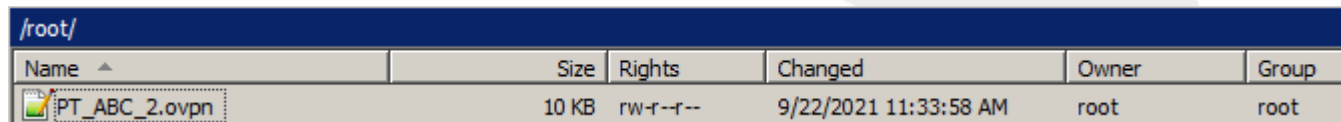


Install VPN Client di Linux Debian-Based (Ubuntu, Kali, dll)

Install program OpenVPN Client Langsung dari Official Repository

```
apt-get install openvpn
```

Copy file OpenVPN Client Profile ke komputer VPN Client



Name	Size	Rights	Changed	Owner	Group
PT_ABC_2.ovpn	10 KB	rw-r--r--	9/22/2021 11:33:58 AM	root	root

Di contoh ini di upload pakai program WinSCP ke folder /root (sangat disarankan agar secure)

Lalu Jalankan OpenVPN Client

```
/usr/sbin/openvpn --daemon --config /root/PT_ABC_2.ovpn
```

Cara Agar OpenVPN Client Otomatis Tersambung saat OS Linux Booting

Gunakan Linux CRON, login menggunakan user dengan privilege super user atau root, lalu jalankan:

```
crontab -e
```

```
# m h dom mon dow   command
@reboot /usr/sbin/openvpn --daemon --config /root/PT_ABC_2.ovpn
```



Lalu copy paste command berikut di akhir baris full command sbb:

```
@reboot /usr/sbin/openvpn --daemon --config /root/PT_ABC_2.ovpn
```

Jangan lupa save file CRON yang sudah di edit ini.

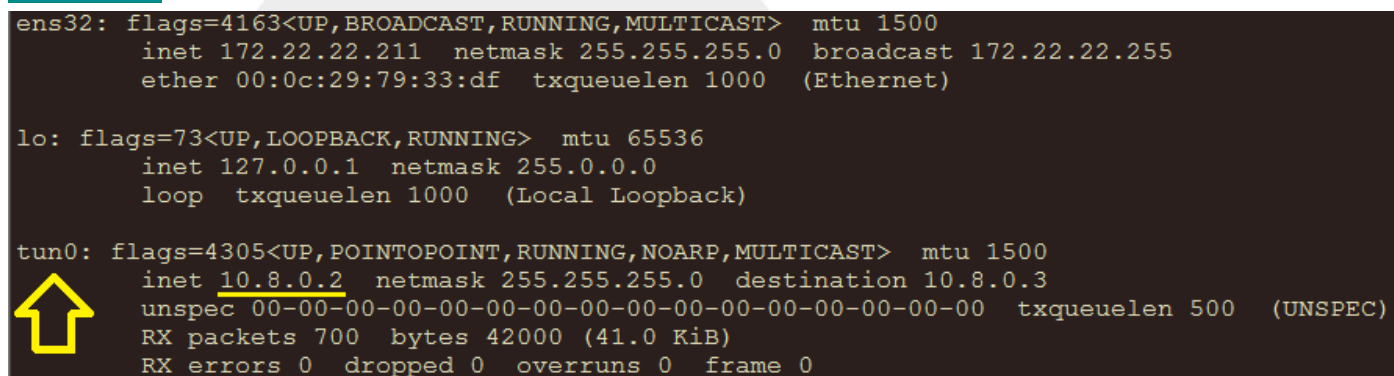
Buktikan Bahwa OpenVPN Client Sudah Tersambung

```
ifconfig
```

```
ens32: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 172.22.22.211 netmask 255.255.255.0 broadcast 172.22.22.255
    ether 00:0c:29:79:33:df txqueuelen 1000 (Ethernet)

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    loop txqueuelen 1000 (Local Loopback)

tun0: flags=4305<UP,POINTOPOINT,RUNNING,NOARP,MULTICAST> mtu 1500
    inet 10.8.0.2 netmask 255.255.255.0 destination 10.8.0.3
    unspec 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00 txqueuelen 500 (UNSPEC)
    RX packets 700 bytes 42000 (41.0 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
```



Bukti OpenVPN Client sudah tersambung HARUS ADA interface TUN (tun0, tun1, dst).

Di contoh ini dengan IP address VPN Client 10.8.0.2

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