#### **VPN Server**

Masukan file iso Debian 8 dvd 2 karena paket instalasi vpn server ada disana

Install paket VPN Server (pptpd)

```
root@aril:~# apt–get install pptpd
```

jika disuruh masukan dvd 1 dan dvd 2 masukan dan kemudian enter edit file pptpd.conf

```
root@aril:~# nano /etc/pptpd.conf _
```

Cari dan edit baris "localip" dan "remoteip" dan hapus tanda #

NOTE: localip (IP Server VPN) remoteip (Range IP Client)

```
"# (Recommended)
localip 19.168.1.1
remoteip 192.168.1.10–30_
# or
#localip 192.168.0.234–238,192.168.0.245
#remoteip 192.168.1.234–238,192.168.1.245
```

Edit file chap-secrets

```
root@aril:~# nano /etc/ppp/chap–secrets _
```

Isi client = user dan secret = password

```
# Secrets for authentication using CHAP
# client server secret IP addresses
aril pptpd 1 1
```

Edit file pptpd-options

```
root@aril:~# nano /etc/ppp/pptpd–options _
```

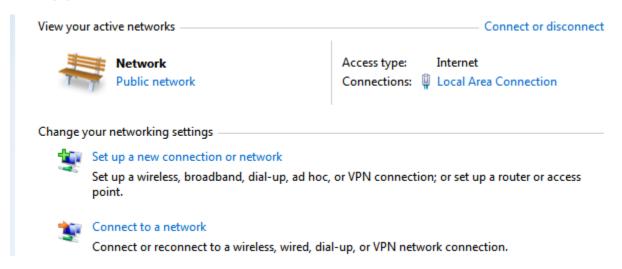
Tambahkan konfigurasi di paling bawah

```
# put plugins here
# (putting them higher up may cause them to sent messages to the pty)
noipx
mtu 1490
mru 1490
```

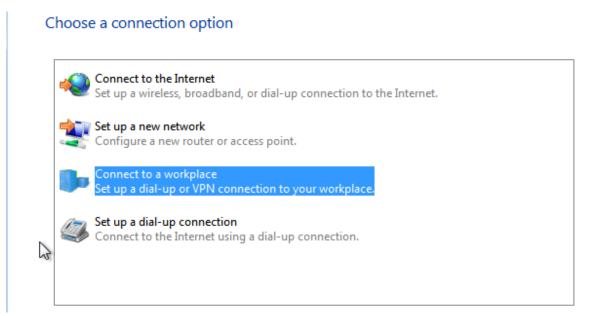
Restart service pptpd

```
root@aril:~# /etc/init.d/pptpd restart_
```

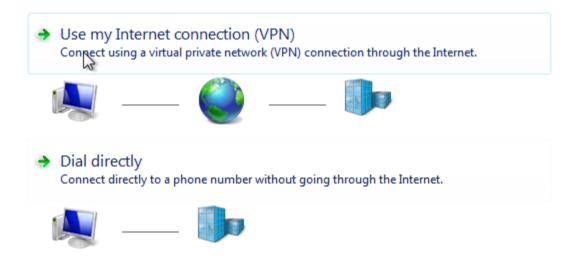
Klik menu "Set uo a new connection or Network"



## Klik menu Connect to a workplace



#### Klik Use my Internet connection (VPN)

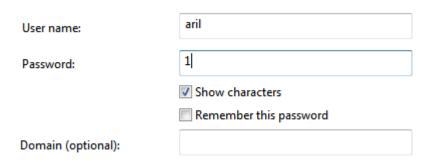


Isi Internet address dengan IP Server dan Destination name dengan nama bebas

Type the Internet address to connect to		
Your network administrator can give you this address.		
Internet address:	192.168.1.1	
Destination name:	VPN Aril	
Use a smart card    Use a smart card   Isomorphic connection   Isomorphic connection   Isomorphic connection   Isomorphic connection   Isomorphic connect conn		
	Ne	xt Cancel

Isi username dan password yang tadi dibuat

# Type your user name and password

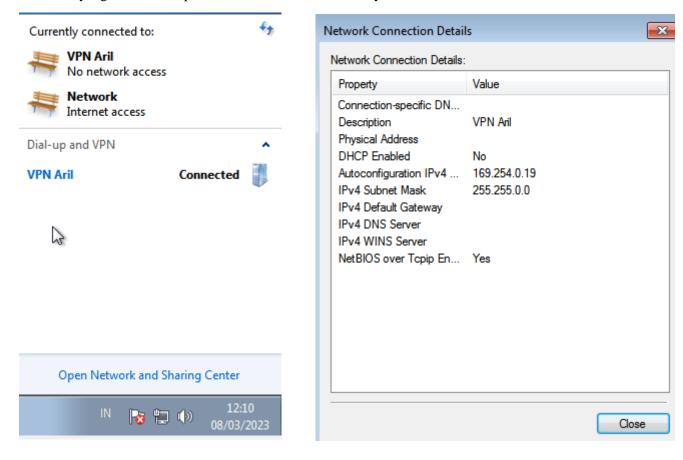


Tunggu sampai selesai

### You are connected



Cek VPN yang tadi dibuat apakah sudah terkoneksi dan IP nya sudah sesuai



Selesai.