

==== ATUR IP DENGAN PROXYCHAINS ====

1. Install Proxychains:

sudo apt update

sudo apt install proxychains

2. Konfigurasi Proxychains:

sudo nano /etc/proxychains.conf

3. Edit Konfigurasi:

Aktivkan `dynamic_chain` dan matikan `strict_chain` (#), kemudian pada bagian bawah sekali tambahkan `socks5 127.0.0.1 9050` dibawah `socks4 127.0.0.1 9050`

```
# /etc/proxychains.conf
# Proxychains configuration file

# Choose the chain mode:
# dynamic_chain - Use proxy if available, continue to the next one if the current one fails
# strict_chain - Use proxies in the order they are listed
# random_chain - Randomly use proxies from the list
dynamic_chain
```

```
# ProxyList format:
# type host port
# example: socks4 127.0.0.1 9050
[ProxyList]
socks4 127.0.0.1 9050
socks5 127.0.0.1 9050
```

4. Install tor

Sudo apt install tor

Sudo systemctl status tor

Sudo systemctl restart tor

Pastikan tor aktif.

5. Jalankan perintah :

proxychains firefox google.com

Catatan jika masih memakai IP Asli maka setting di firefox,

Setting => Network Setting => Manual Setting Konfiguration => Socks Host : 127.0.0.1
dan Port : 9050 => OK