

MODUL JARINGAN
BLOKIR SITUS DAN MANAJEMEN BANDWIDTH DENGAN
MIKROTIK

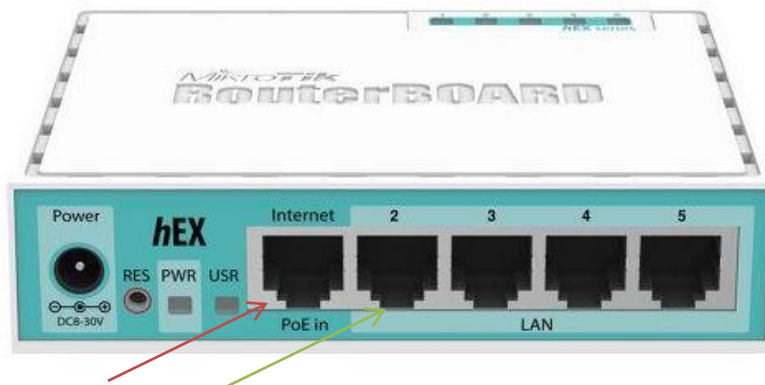


OLEH: Salsa Nahara

8/JUNI / 2024

Langkah-langkah :

1. Sambungkan adaptor ke stop kontak dan sambungkan ke POWER
2. Sambungkan antara Client – Internet dan

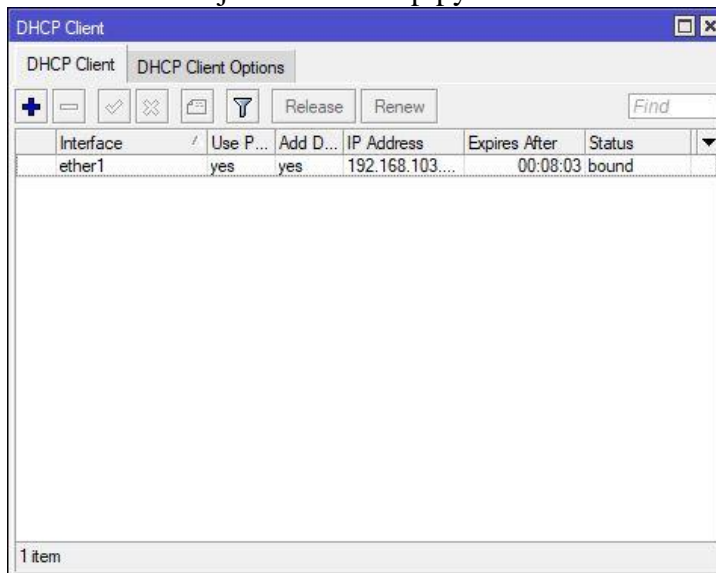


Panah merah adalah port dimana kabel internet masuk

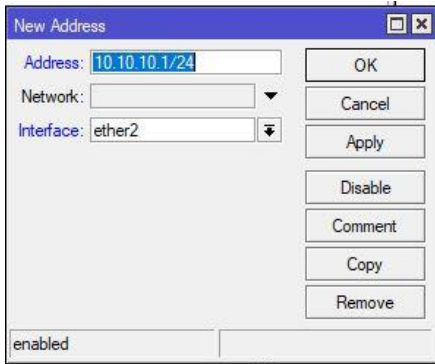
Panah hijau adalah port dimana kabel straight 1 masuk

Dan ujung dari straight kita bisa masukan kedalam cpu

3. Masuk ke winbox
4. Connect
5. IP > DHCP CLIENT klik +
Lalu di atur menjadi ether 1 > aplpy > OK



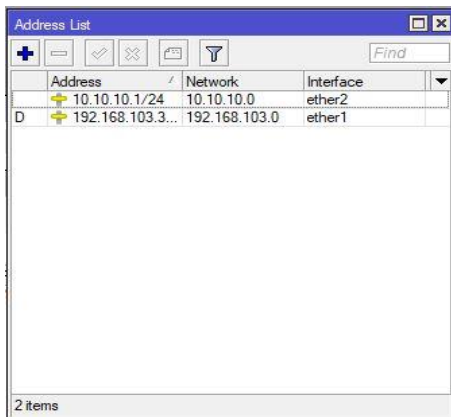
6. IP> ADDRESS > + >



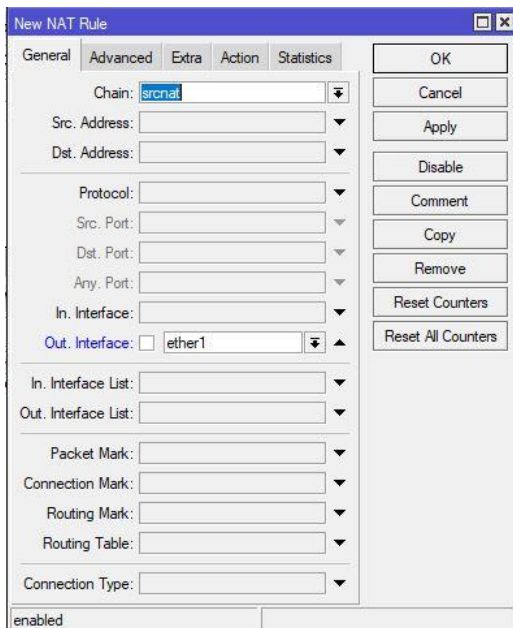
tambahkan IP 10.10.10.1/24

Jadikan ether 2 > apply > ok

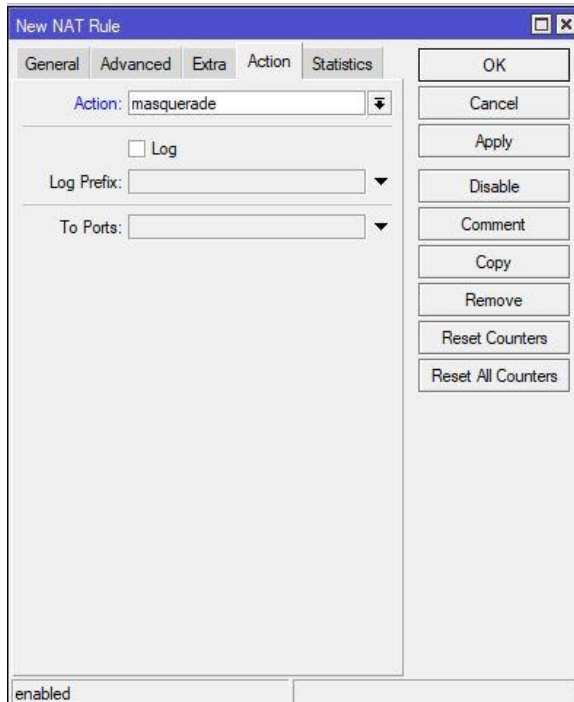
7. Hasilnya



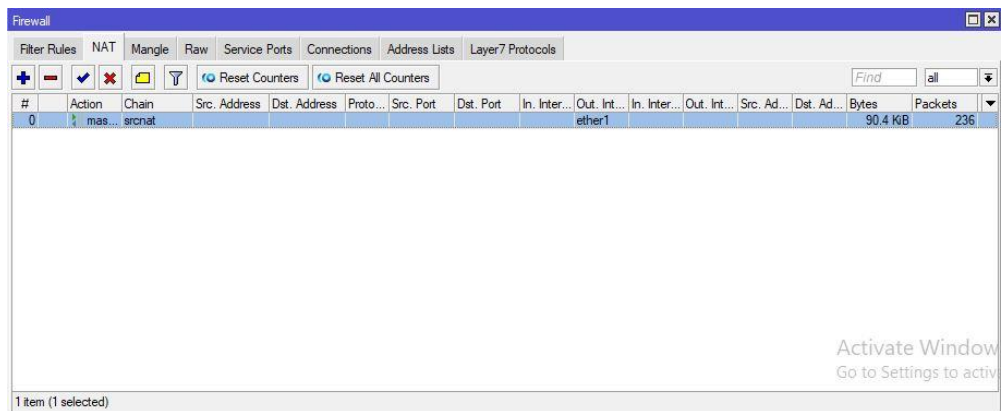
8. FIREWALL > NAT + > General



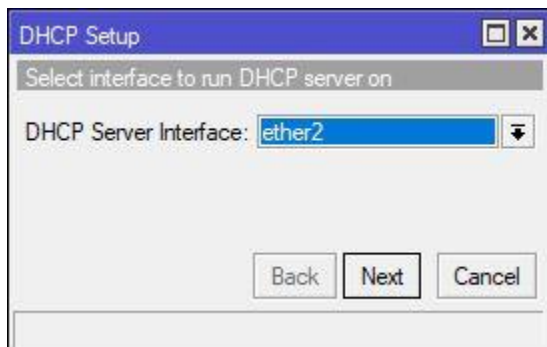
9. ACTION



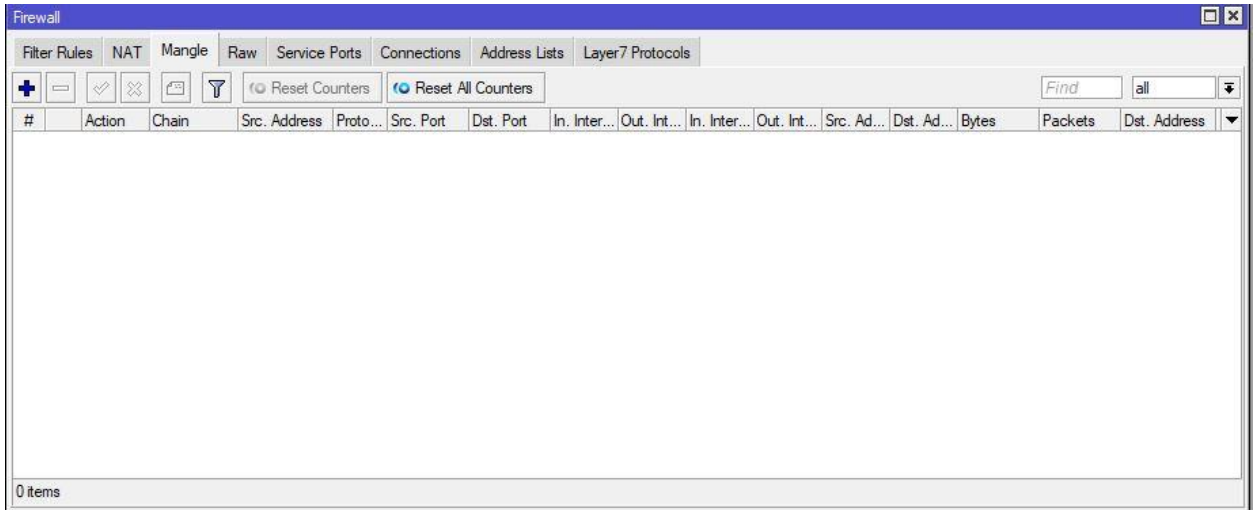
10. HASILNYA



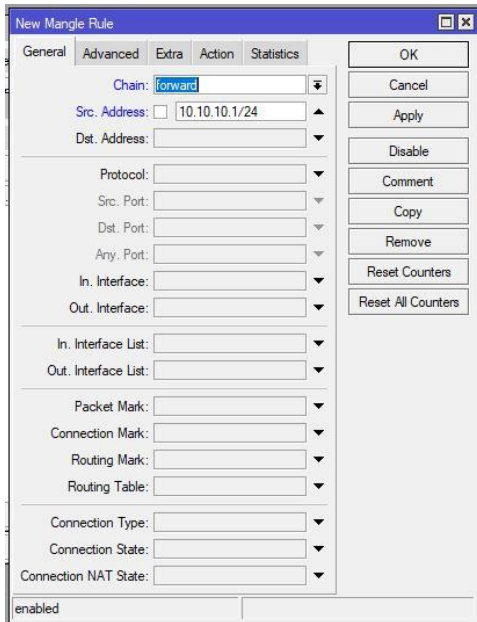
11. DHCP SERVER > SET UP > ETHER 2



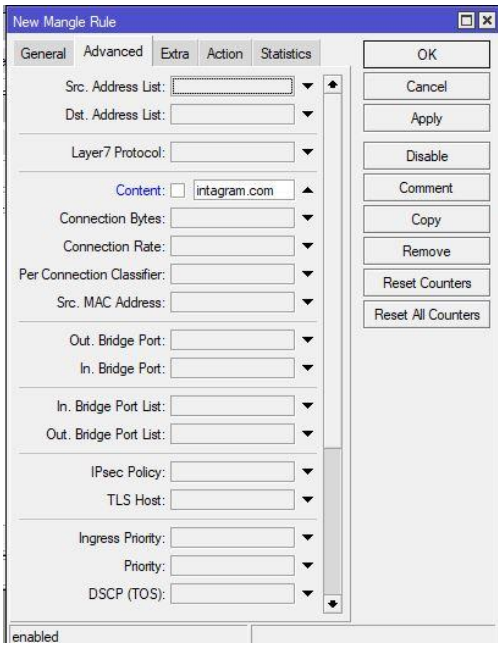
12. FIREWALL>MANGLE >+



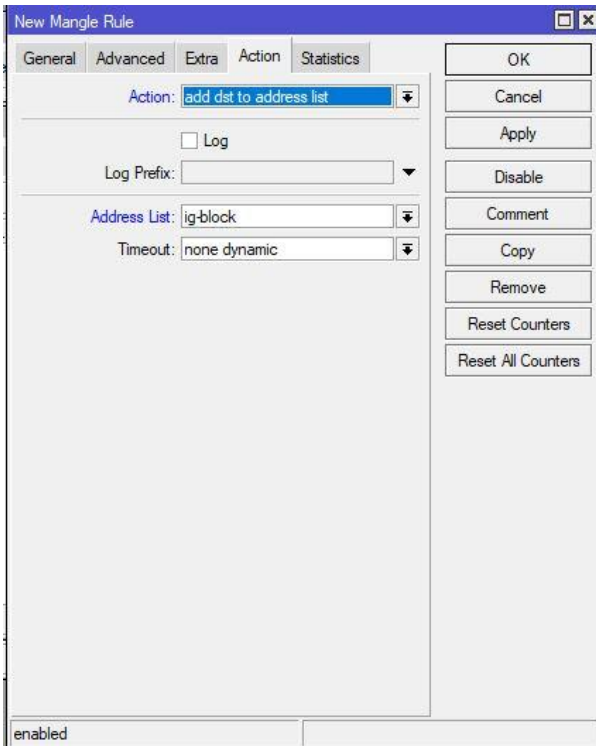
13. GENERAL>



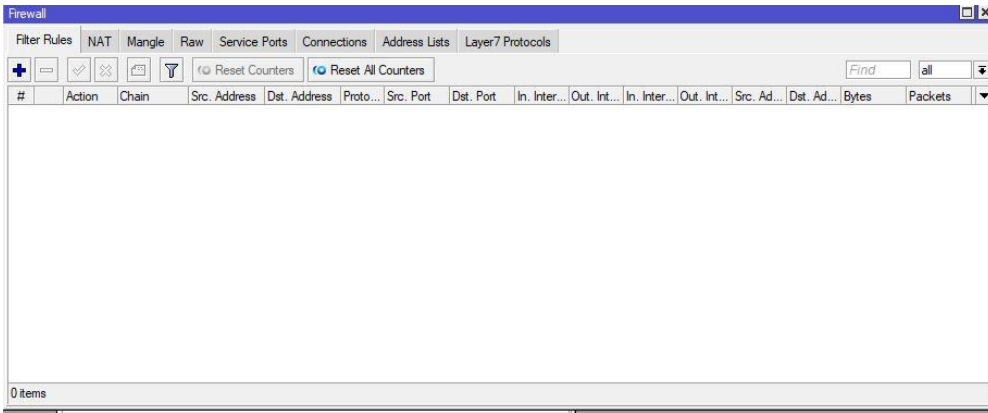
14. ADVANCE >INSTAGRAM.COM



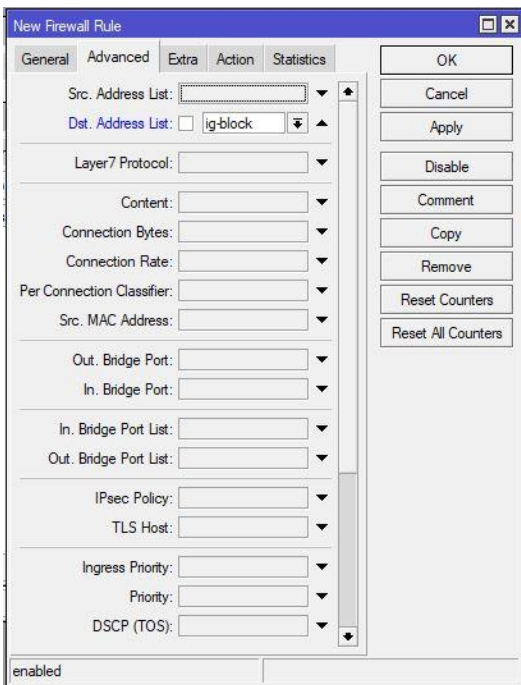
15. ACTION > ADD DST > IG-BLOCK > APPLY OK



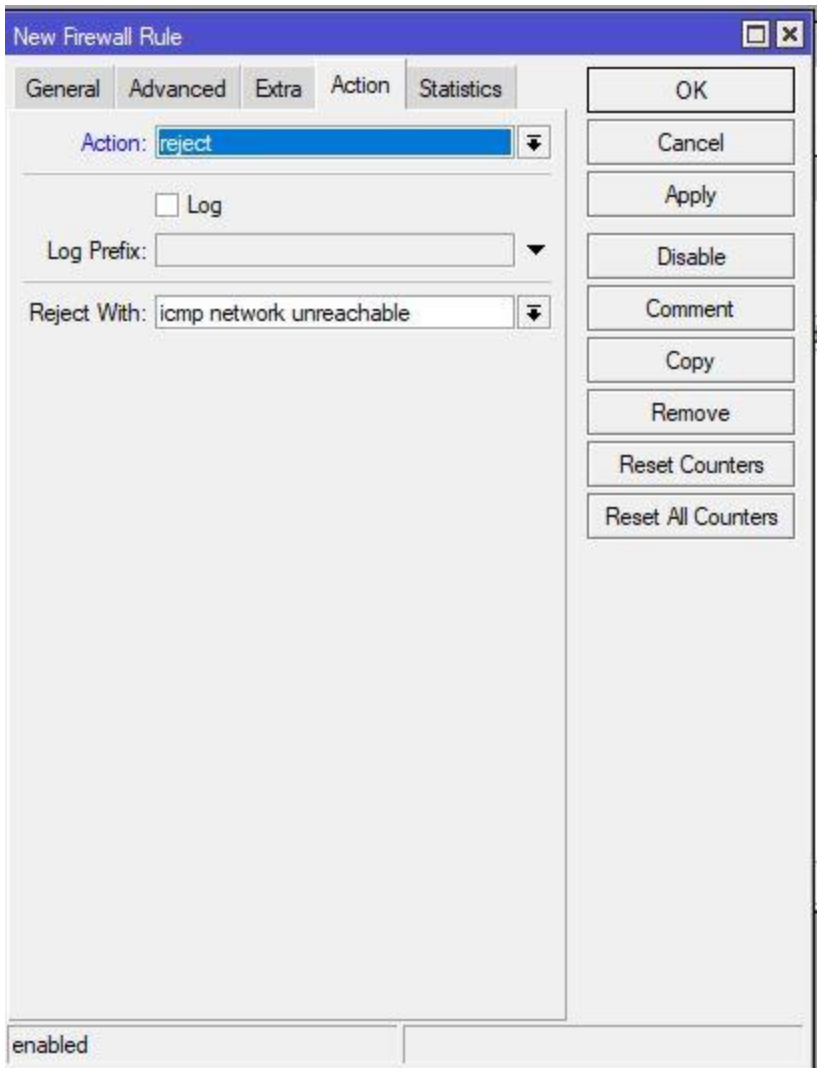
16. FIREWALL > FILTER RULES >+



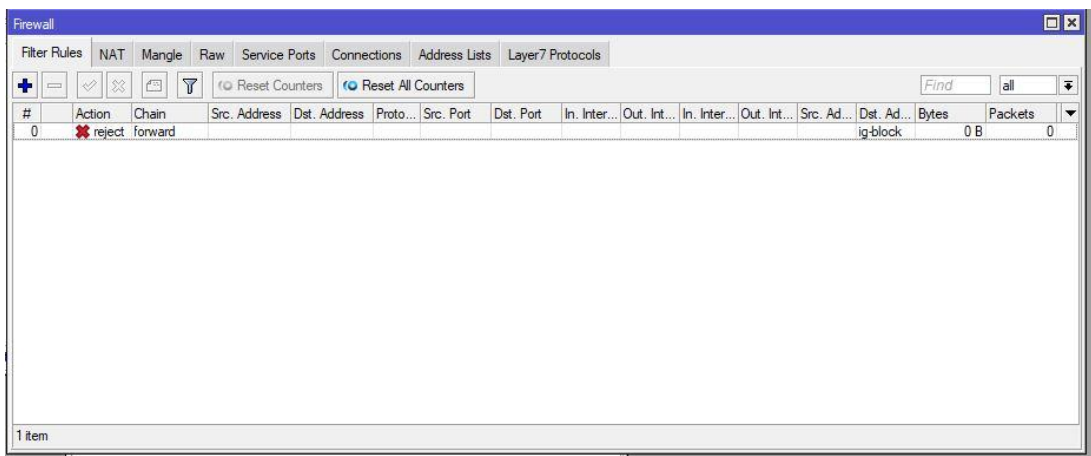
17. ADVANCE> DST ADDRESS > IG-BLOCK



18. ACTION > REJECT >APPLY OK



19.



20. BUKA CHROME PASTIKAN HISTORY TERHAPUS DAN BUKA HALAMAN YANG TELAH KITA REJECT



Situs ini tidak dapat dijangkau

instagram.com membutuhkan terlalu banyak waktu untuk merespons.

Coba:

- Periksa sambungan
- Periksa proxy dan firewall
- Jalankan Diagnostik Jaringan Windows

ERR_CONNECTION_TIMED_OUT

Muat ulang

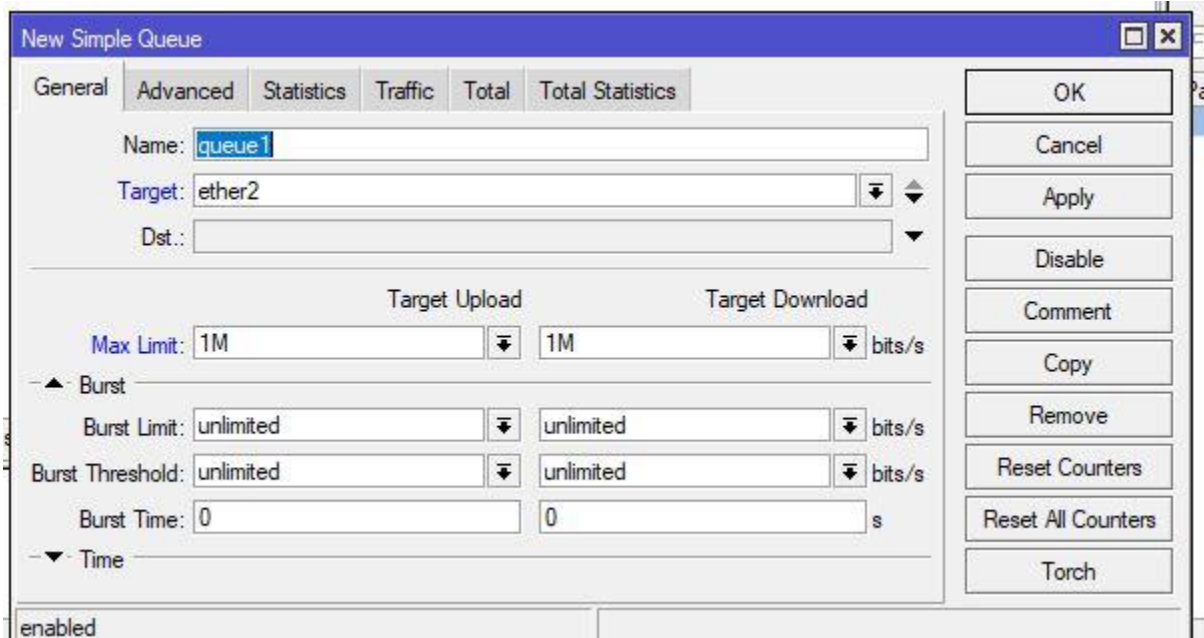
Detail

21. MANAJEMEN BANDWIDTH

22. QUEUESES > +

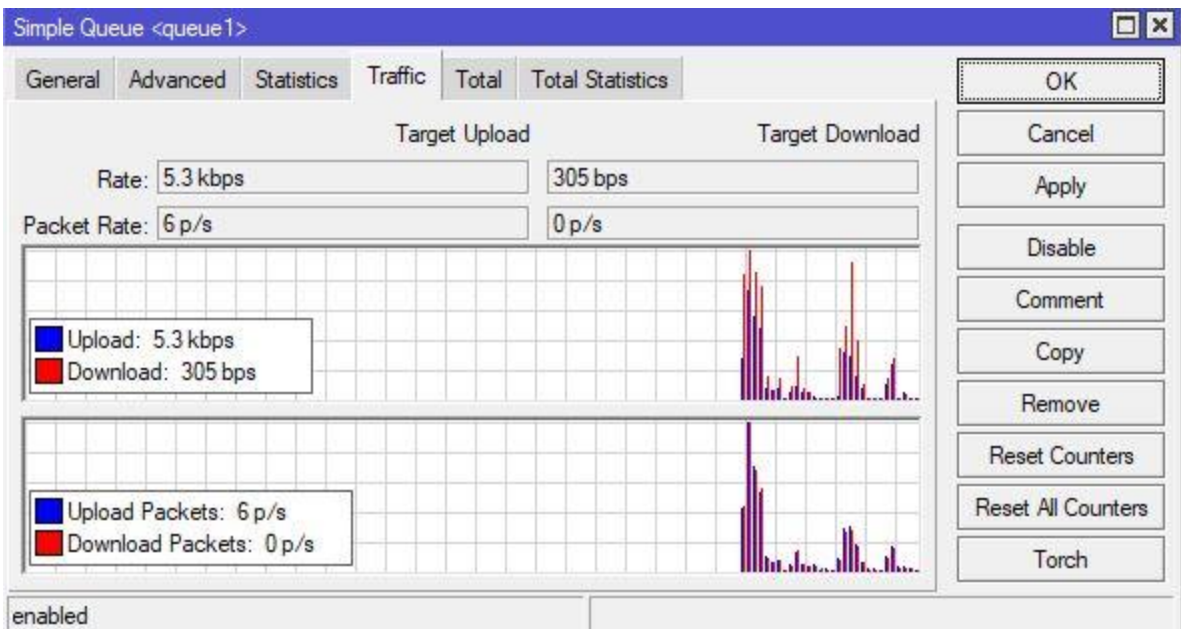
#	Name	Target	Upload Max Limit	Download Max Limit	Packet Marks	Total Max Limit (bi...
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0 items 0 B queued 0 packets queued



23. GENERAL> (DIATAS INI)>APPLY OK

24. TRAFFIC LANCAR



25. SPEEDTEST BY OOKLA

