

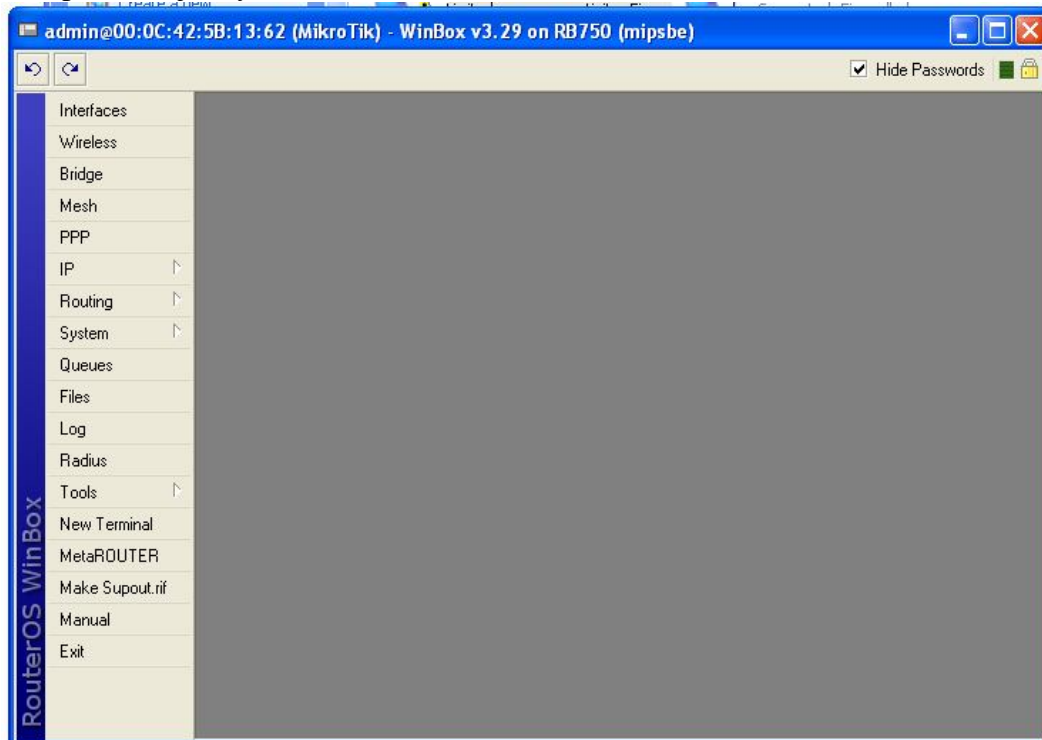
# Konfigurimi i MikroTik me IP statike reale

(Shembull: Vlan 197; IP: 80.78.79.84; SubnetMask: 255.255.255.192; Gateway: 80.78.79.65)

1. Lidhim PC ne porten 2 te MikroTik.
2. Konfigurojme NIC te PC me IP automatike.
3. Aksesojme MikroTik me MAC Address

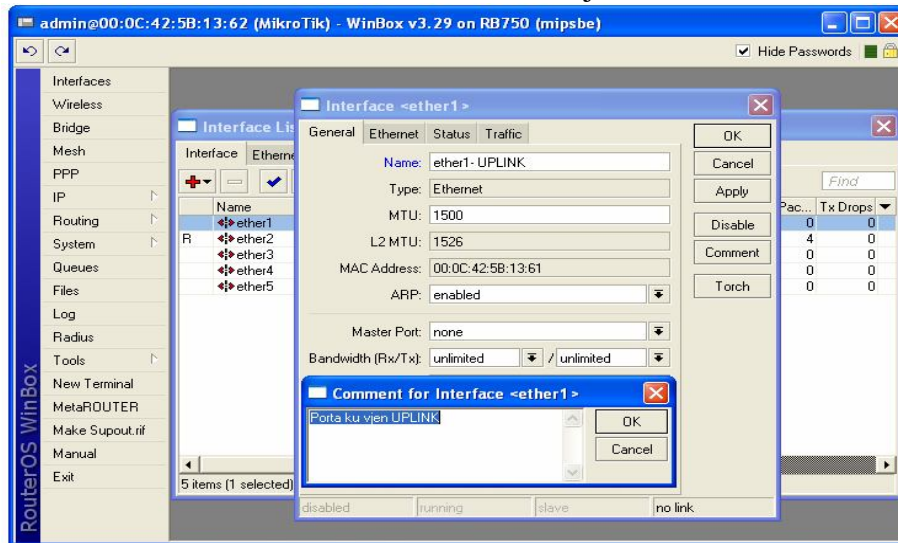


## 4. Hapet dritarja kryesore

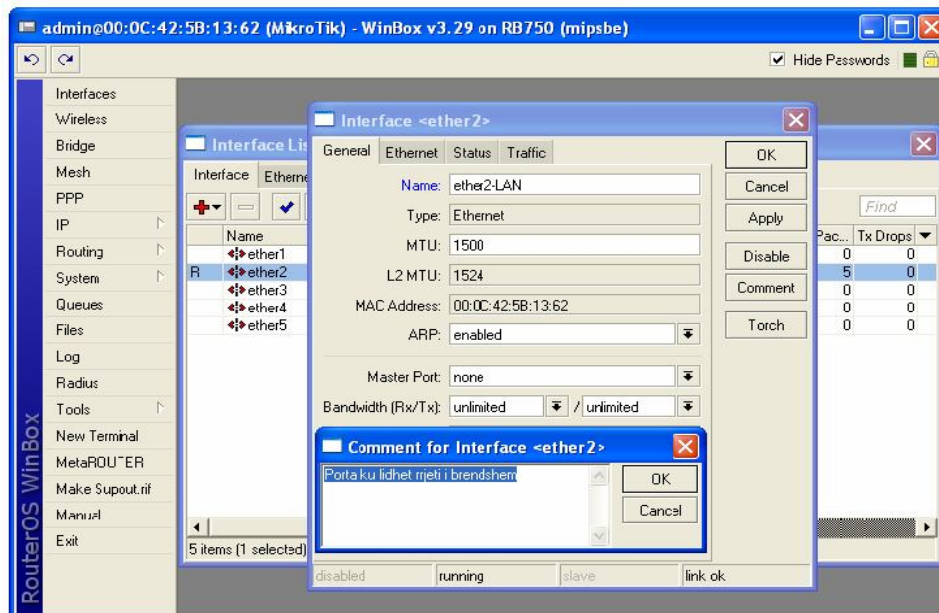


5. Vendosim emrat e portave.

a) Interfaces => double click ether1 => vendosim Name:ether1-UPLINK => click Comment  
=> vendosim koment “Porta ku vjen UPLINK”

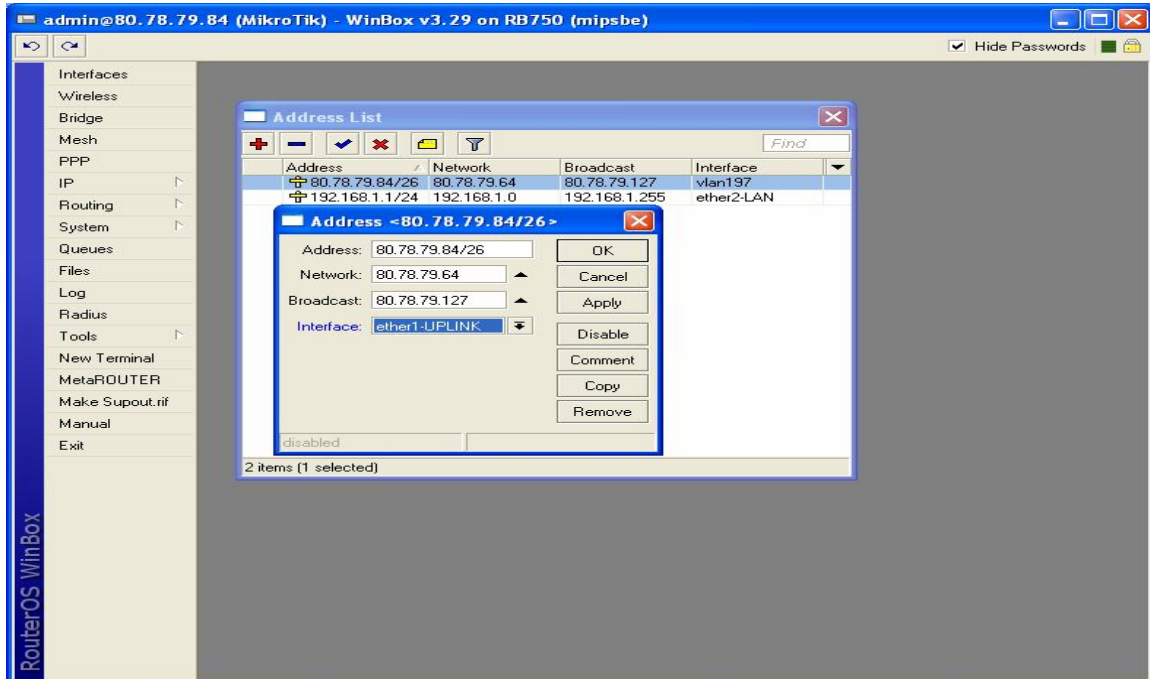


b) Interfaces => double click ether2 => vendosim Name:ether2-LAN => click Comment  
=> vendosim koment “Porta ku lidhet rrjeti i brendshem”

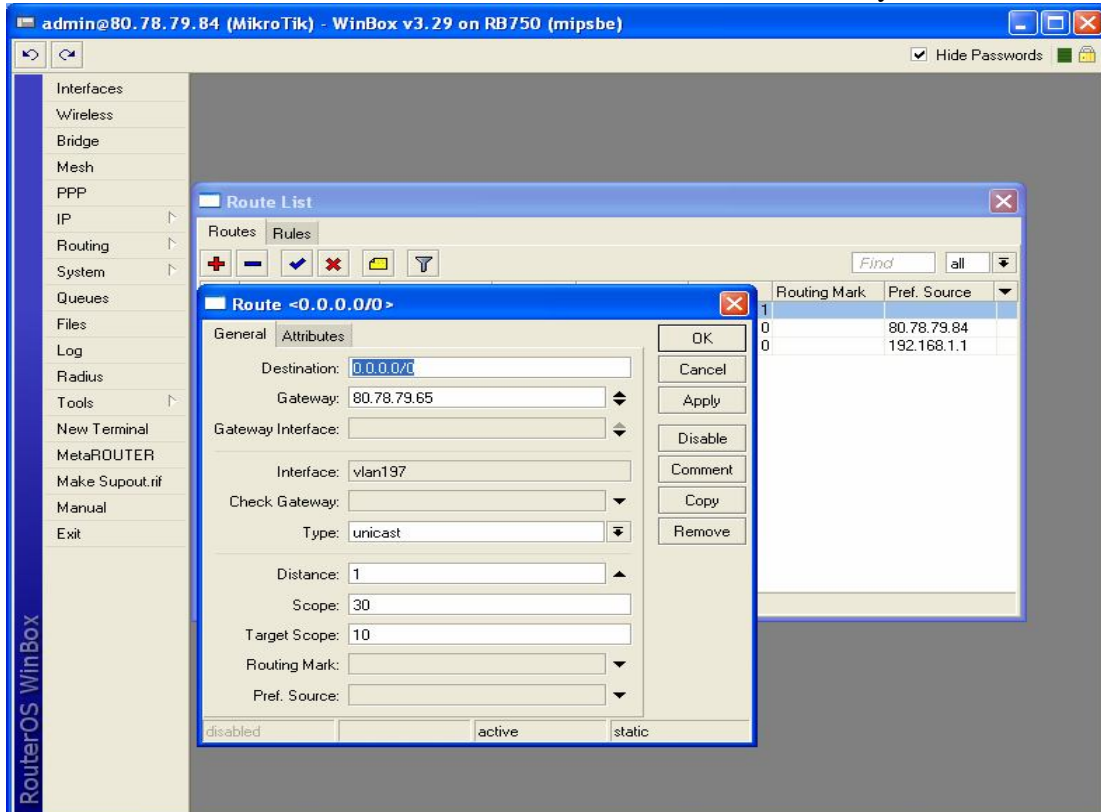


## 6. Konfigurojme IP Address per Internet:

IP => Adresses => Add+ =>vendosim Address:80.78.79.84/26; Interface:ether1-UPLINK

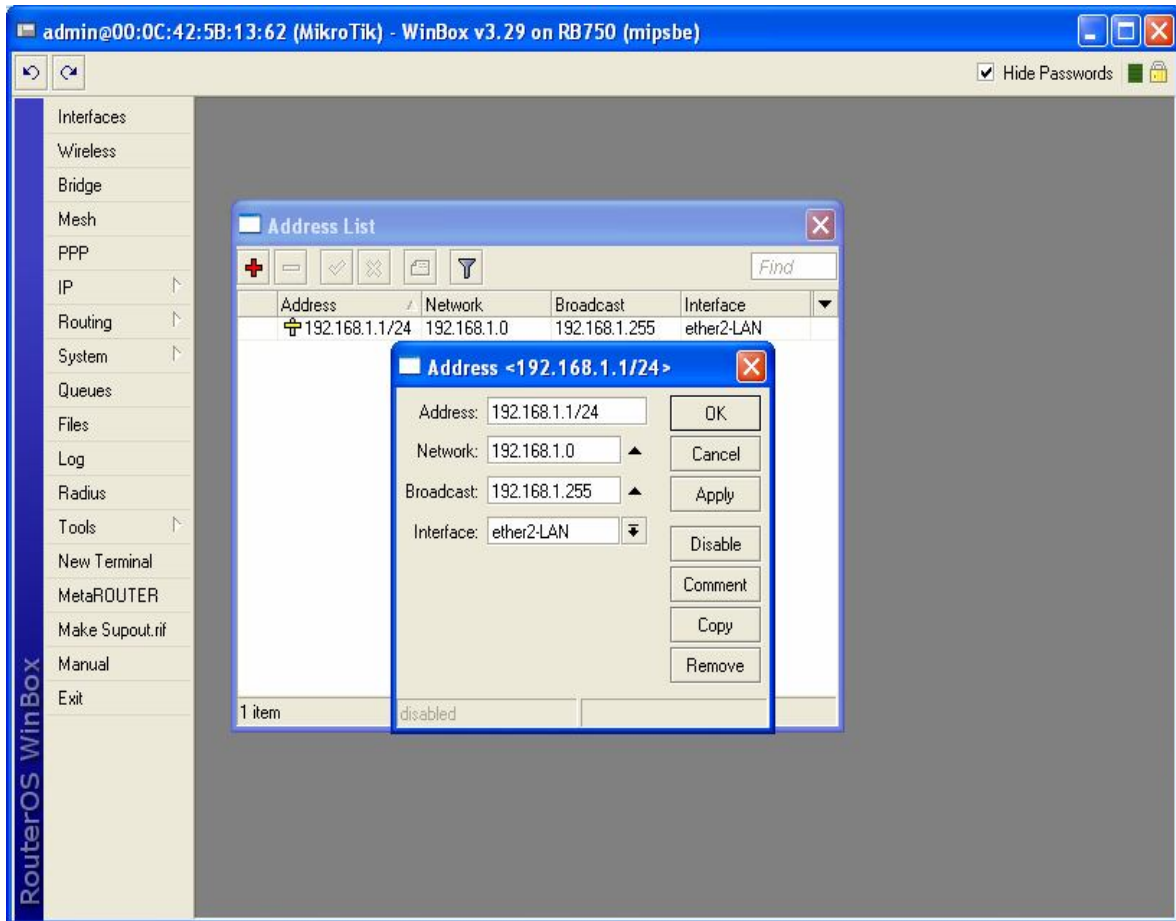


IP => Routes => Add+ => vendosim Destination:0.0.0.0/0; Gateway:80.78.79.65



## 7. Konfigurojme IP Address per rrjetin e brendshem LAN:

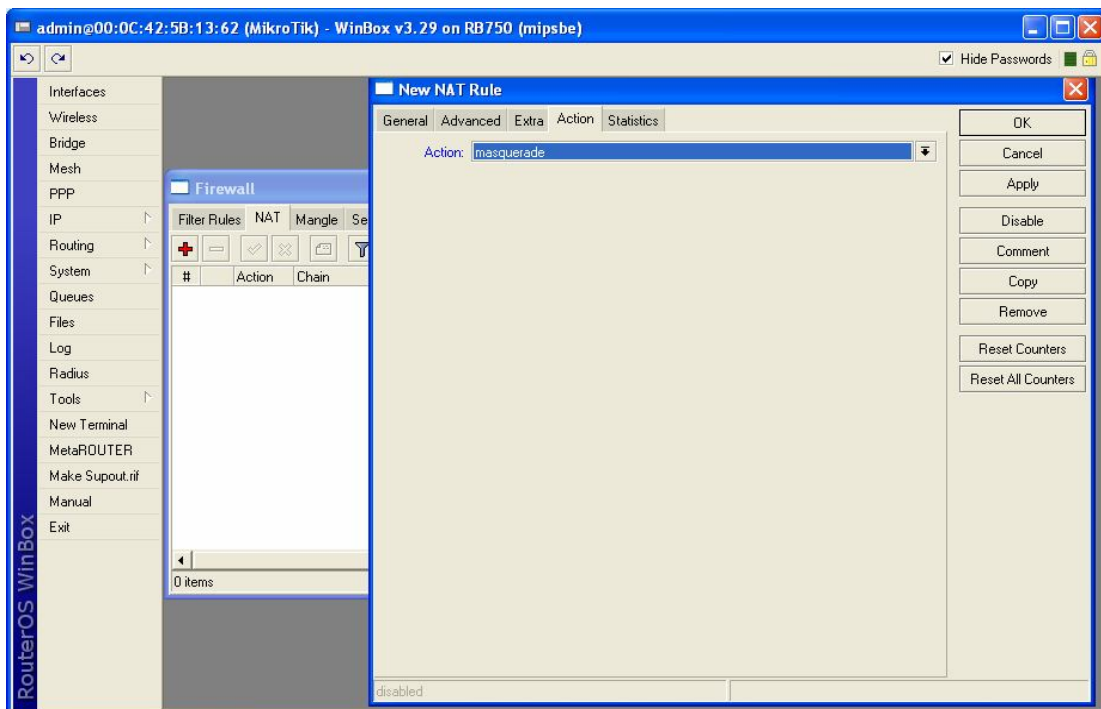
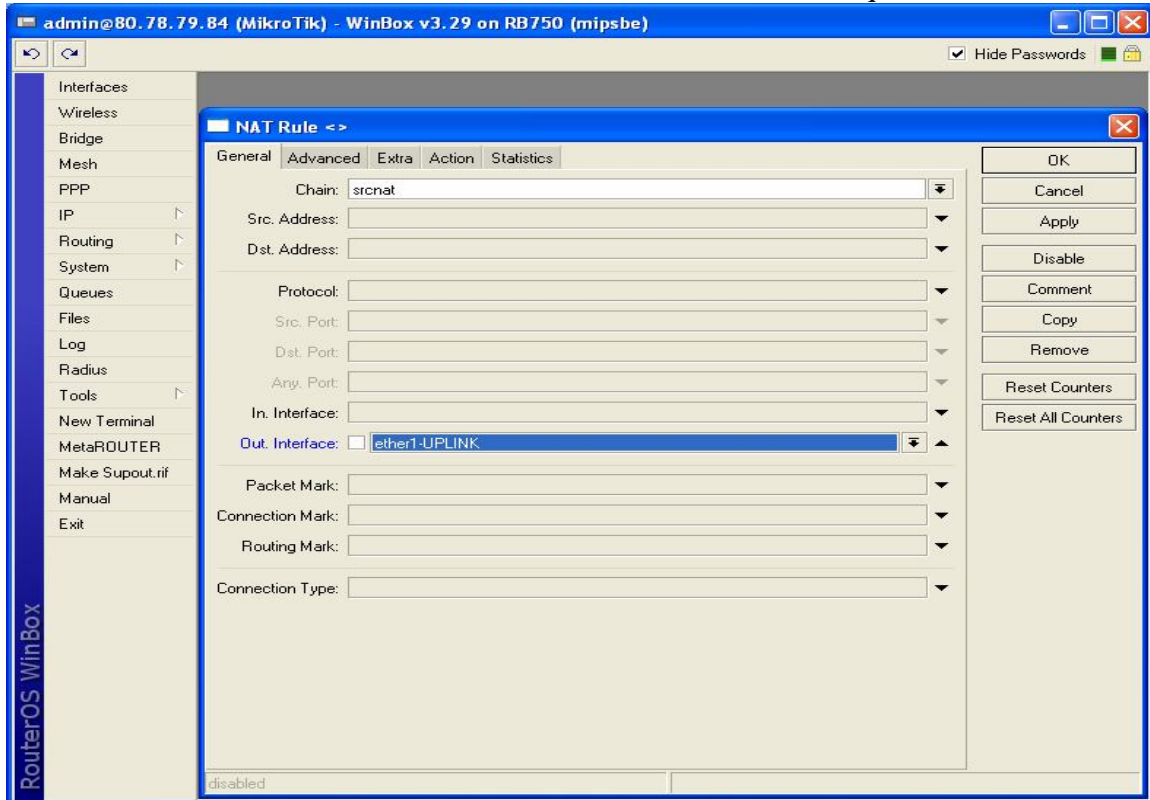
a) IP => Adresses => Add+ => vendosim Address:192.168.1.1/24; Interface:ether2-LAN



b) IP => DHCP Server => click DHCP Setup => DHCP Server Interface:ether2-LAN => DHCP Address Space:192.168.1.0/24 => Gateway for DHCP Network:192.168.1.1 => Addresses to Give Out:192.168.1.20-192.168.1.100 => DNS Servers:80.78.66.66 => Lease Time:3d

## 8. Aktivizojme NAT-in

IP => Firewall => zgjedhim NAT => Add+ => Te General vendosim Chain:srcnat;  
Out.Interface:ether1-UPLINK => Te Action vendosim Action:masquerade



9. Vendosim emrin e klientit ku do te vendoset MikroTik  
System => Identity => Vendosim emrin e klientit: TEST

