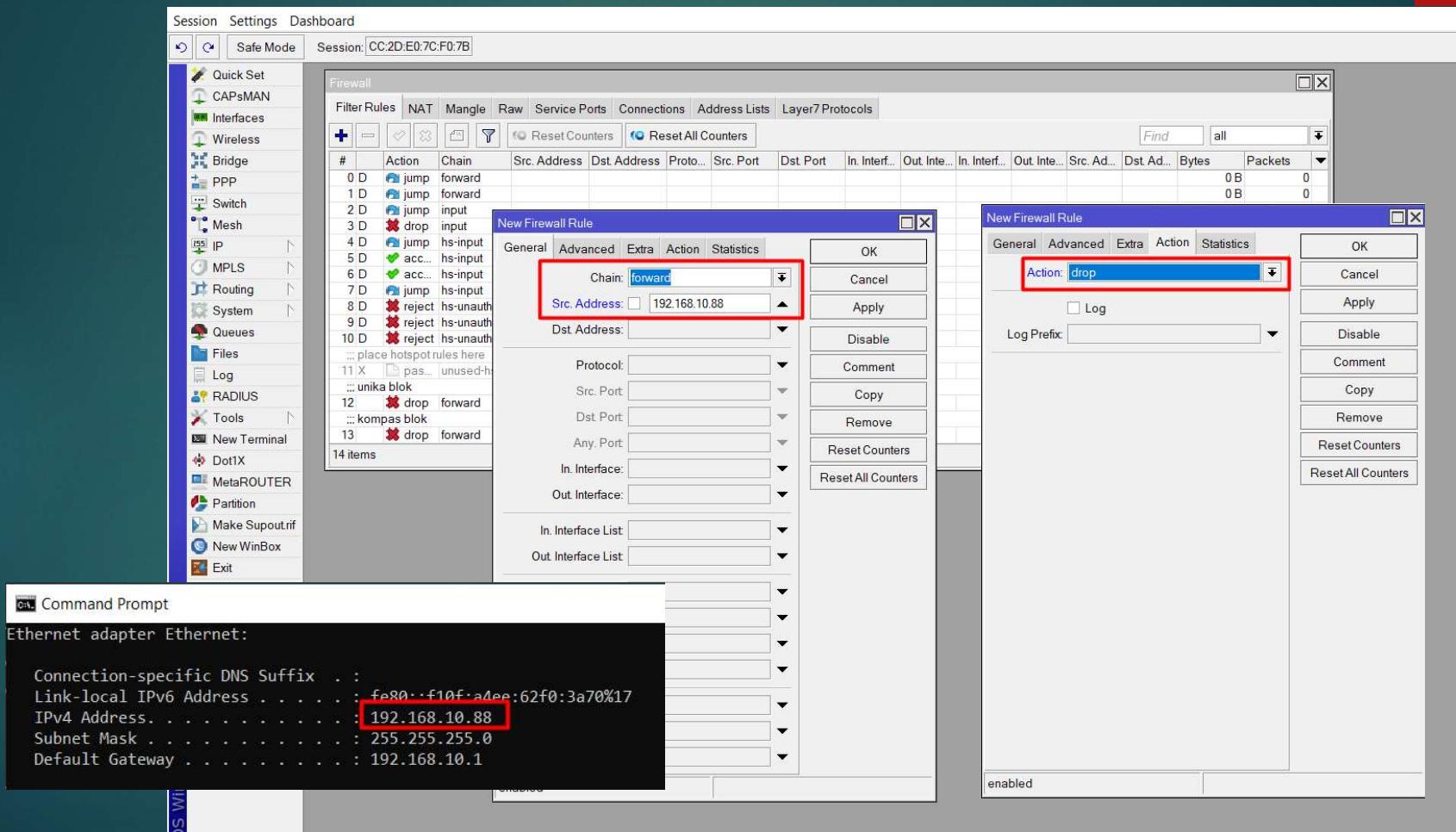


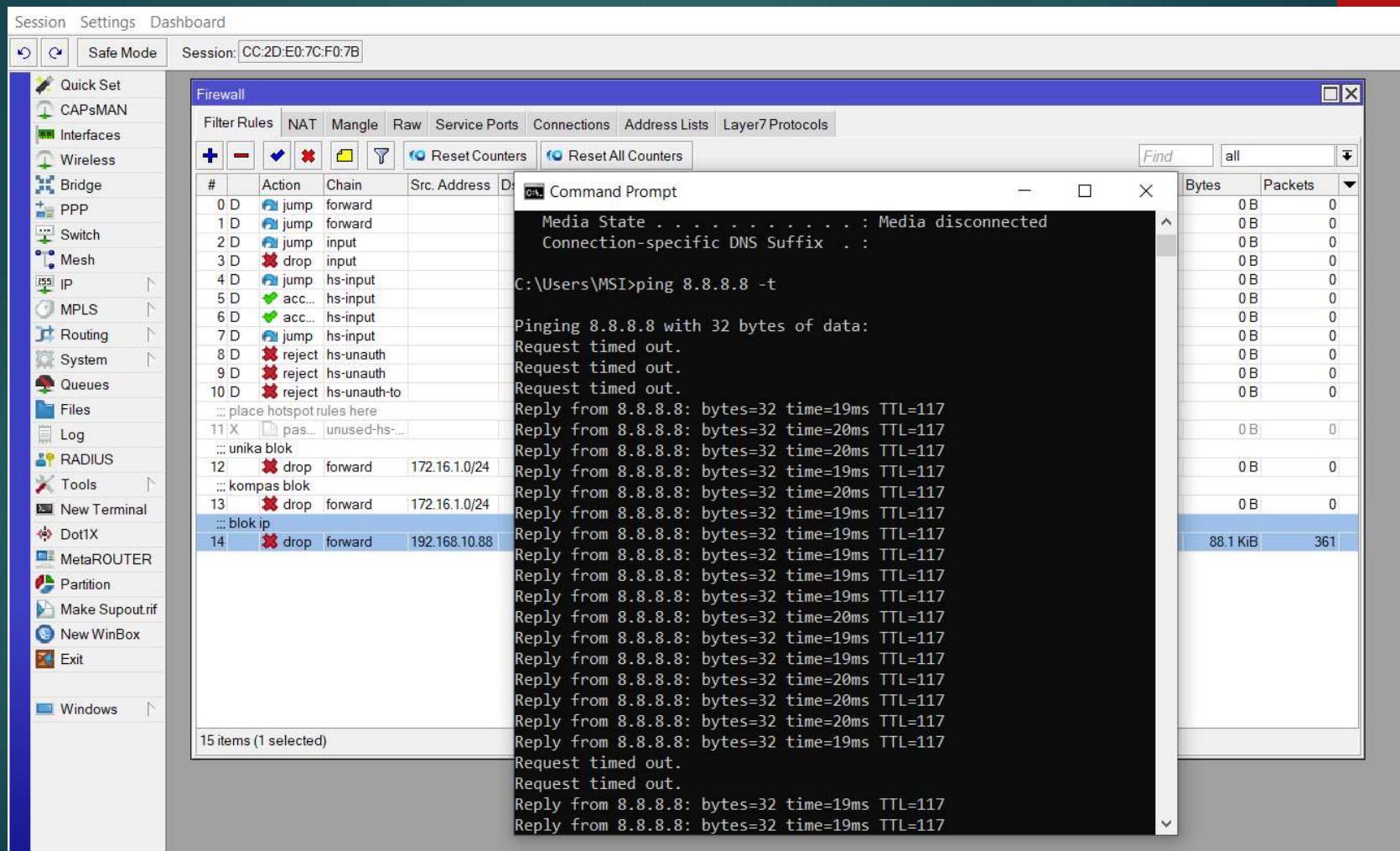


**FIREWALL**

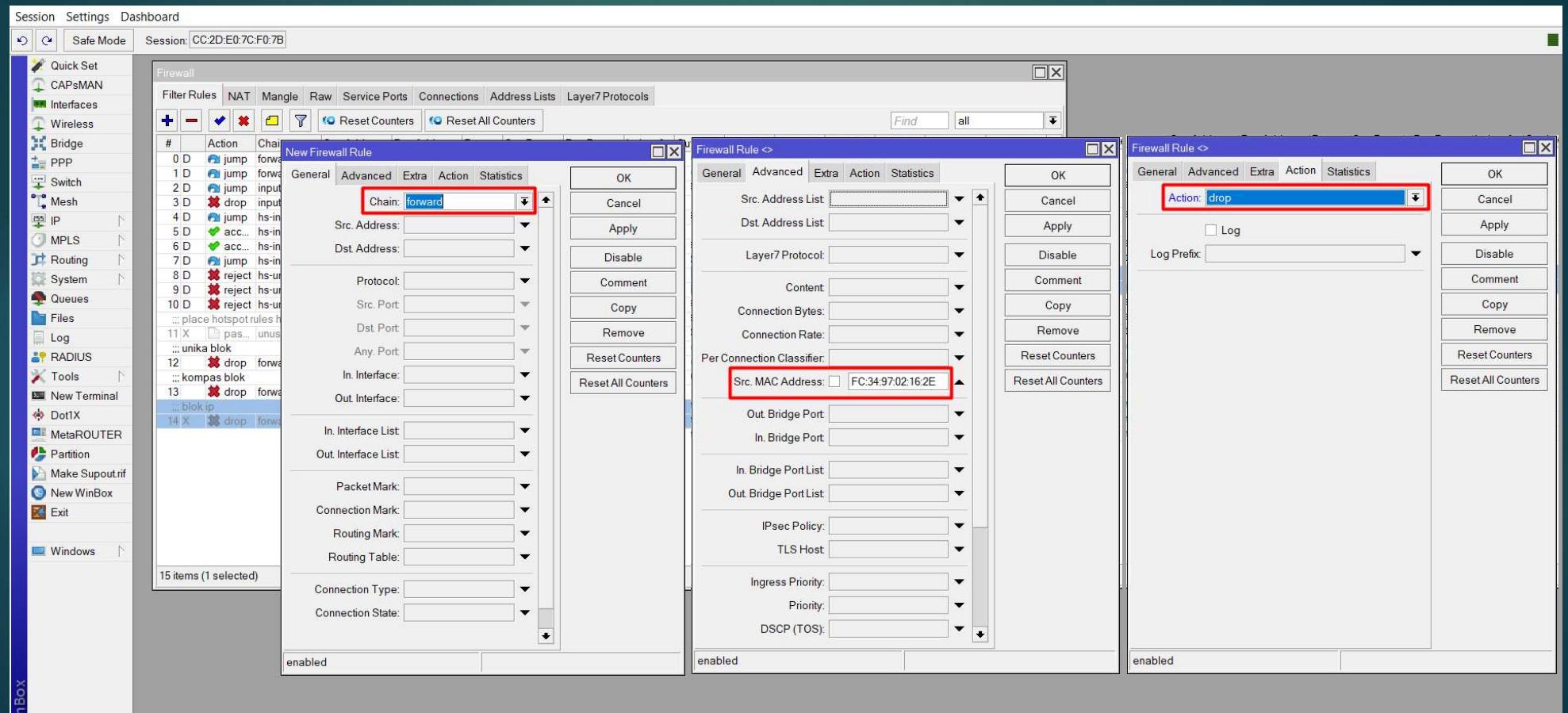
# BLOK IP



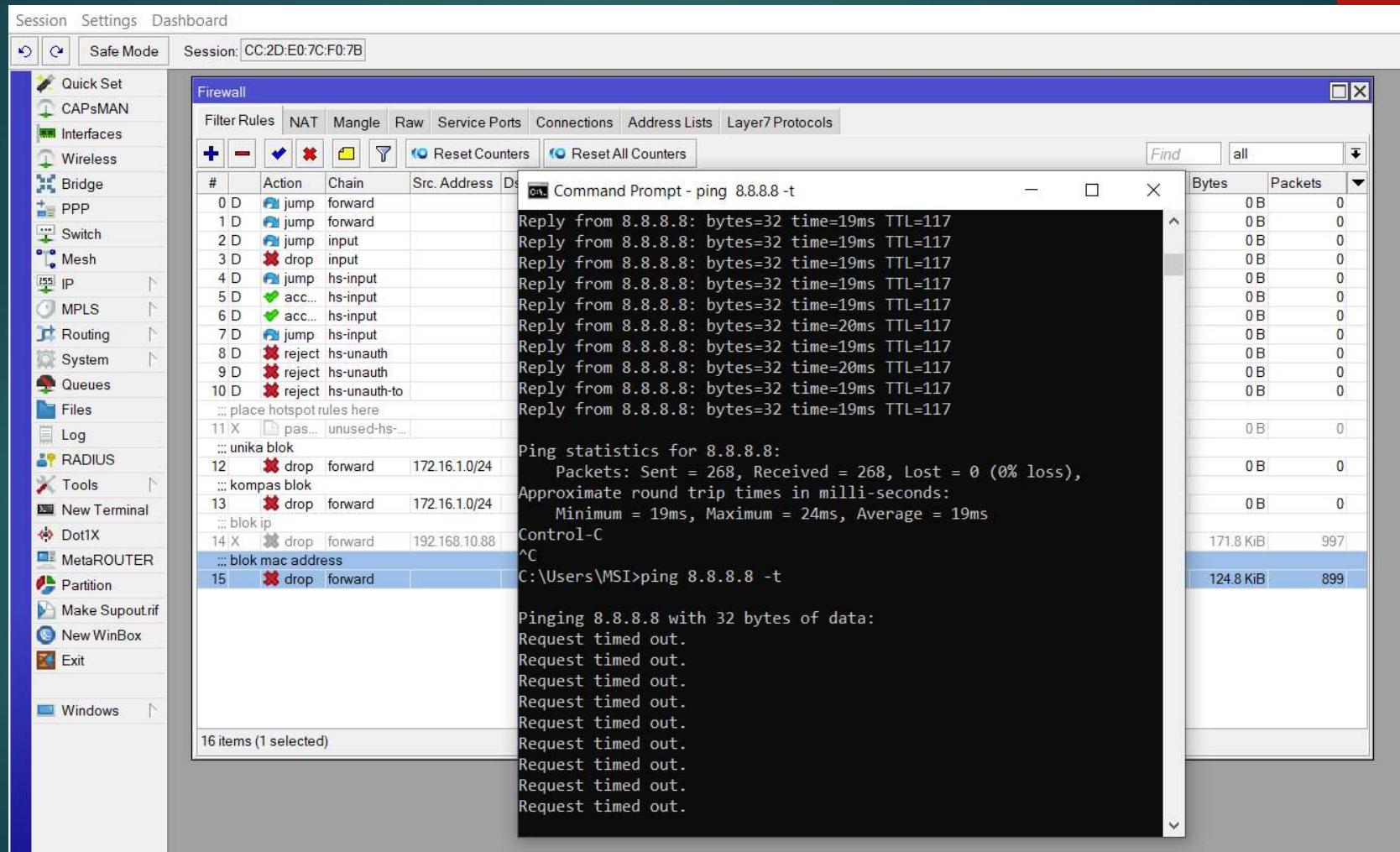
# BLOK IP



# BLOK MAC ADDRESS



# BLOK MAC ADDRESS



# MELIHAT IP DAN MAC ADDRESS

Session Settings Dashboard

Safe Mode Session: CC:2D:E0:7C:F0:7B

Quick Set CAPsMAN Interfaces Wireless Bridge PPP Switch Mesh IP MPLS Routing System Queues Files Log RADIUS Tools New Terminal Dot1X MetaROUTER

DHCP Server

Address	MAC Address	Client ID	Server	Active Address	Active MAC Addre...	Active Host...	Exp...
D 192.168.10.88	FC:34:97:02:16:2E	1:fc:34:97:2:16:2e	server1_lan	192.168.10.88	FC:34:97:02:16:2E	TUF	

Find

Command Prompt

```
Ethernet adapter Ethernet:

Connection-specific DNS Suffix . :
Description . . . . . : Realtek PCIe GbE Family Controller
Physical Address . . . . . : FC-34-97-02-16-2E
DHCP Enabled . . . . . : No
Autoconfiguration Enabled . . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::f10f:a4ee:62f0:3a70%17(Preferred)
IPv4 Address . . . . . : 192.168.10.88(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.10.1
DHCPv6 IAID . . . . . : 117191831
DHCPv6 Client DUID . . . . . : 00-01-00-01-28-02-C9-F5-FC-34-97-02-16-2E
DNS Servers . . . . . : 8.8.8.8
                                         8.8.4.4
NetBIOS over Tcpip. . . . . : Enabled
```

1 item

# WHITELIST

Session Settings Dashboard Session: CC:2D:E0:7C:F0:7B

Quick Set CAPsMAN Interfaces Wireless Bridge PPP Switch Mesh IP MPLS Routing System Queues Files Log RADIUS Tools New Terminal Dot1X MetaROUTER Partition Make Supoutif New WinBox Exit Windows

Firewall Filter Rules NAT Mangle Raw Service Ports Connections Address Lists Layer7 Protocols

Reset Counters Reset All Counters Find all

Firewall Rule <> General Advanced Extra Action Statistics

Action: forward

Src. Address: Dst. Address: Protocol:

Dst Port: In. Interf.: Out. Inte... In. Interf.: Out. Inte... Src. Adr... Dst Adr... Bytes Packets

In. Interface: ether2\_1an

Out. Interface: In. Interface List: Out. Interface List: Packet Mark: Connection Mark: Routing Mark: Routing Table: Connection Type: Connection State:

enabled

OK Cancel Apply Disable Comment Copy Remove Reset Counters Reset All Counters

Firewall Rule <> General Advanced Extra Action Statistics

Action: accept

Src. Address List: Dst Address List: Layer7 Protocol: Content: Connection Bytes: Connection Rate: Per Connection Classifier: Src. MAC Address: FC:34:97:02:16:2E

Out. Bridge Port: In. Bridge Port: In. Bridge Port List: Out. Bridge Port List: IPsec Policy: TLS Host: Ingress Priority: Priority: DSCP (TOS):

Log Log Prefix: Log

OK Cancel Apply Disable Comment Copy Remove Reset Counters Reset All Counters

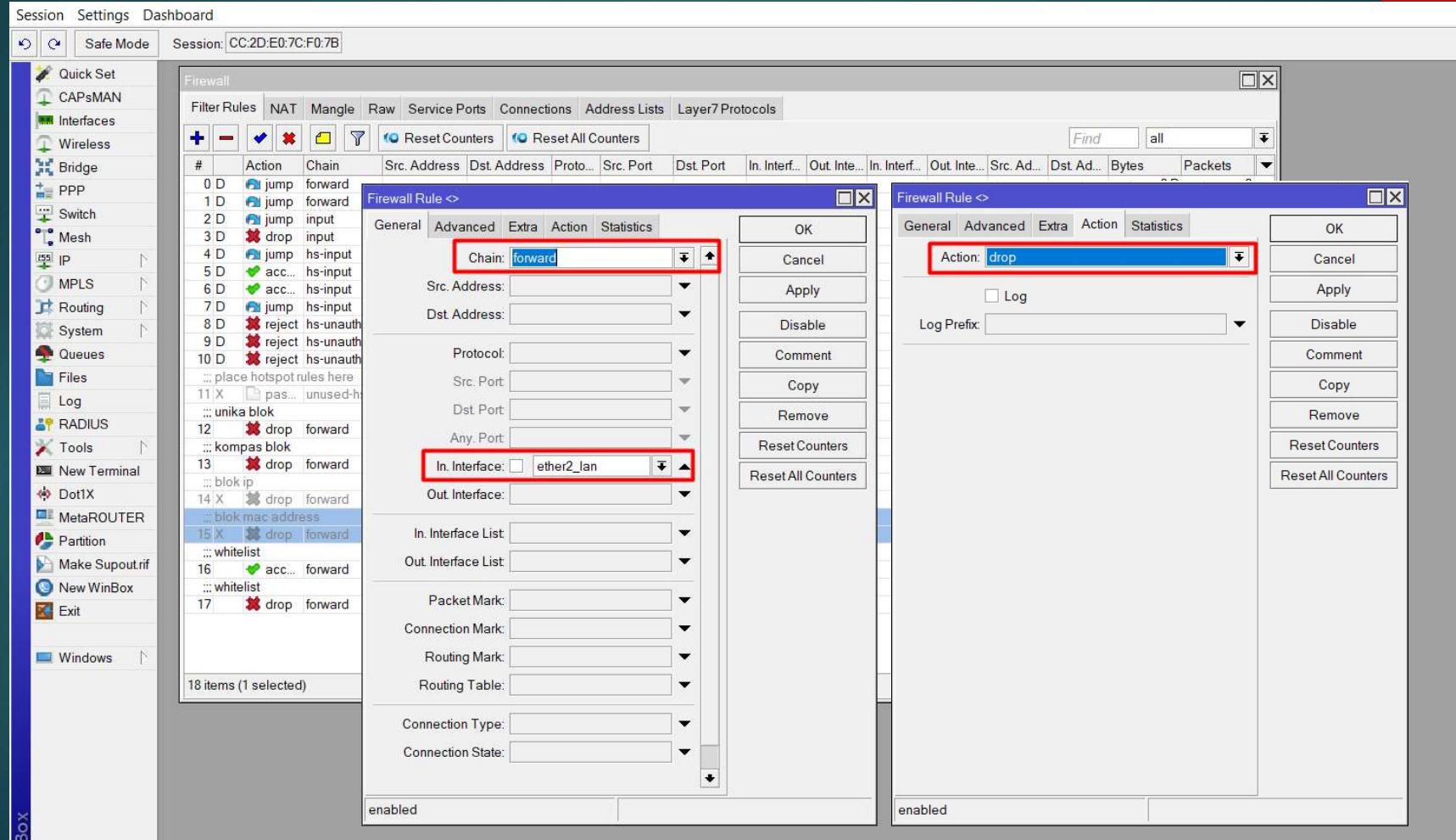
Firewall Rule <> General Advanced Extra Action Statistics

Action: accept

Log Log Prefix: Log

OK Cancel Apply Disable Comment Copy Remove Reset Counters Reset All Counters

# WHITELIST



# WHITELIST

Session Settings Dashboard Session: CC:2D:E0:7C:F0:7B

Quick Set CAPsMAN Interfaces Wireless Bridge PPP Switch Mesh IP MPLS Routing System Queues Files Log RADIUS Tools New Terminal Dot1X MetaROUTER Partition Make Supout.rif New WinBox Exit Windows 18 items (1 selected)

Firewall Filter Rules NAT Mangle Raw Service Ports Connections Address Lists Layer7 Protocols + - ✓ ✗ 🔍 🔍 Reset Counters Reset All Counters Find all

#	Action	Chain	Src. Address	Dst. Address	Proto...	Src. Port	Dst. Port	In. Interf...	Out. Interf...	In. Interf...	Out. Interf...	Src. Ad...	Dst. Ad...	Bytes	Packets	
0 D	jump	forward														
1 D	jump	forward														
2 D	jump	input														
3 D	drop	input														
4 D	jump	hs-input														
5 D	acc...	hs-input														
6 D	acc...	hs-input														
7 D	jump	hs-input														
8 D	reject	hs-unauth														
9 D	reject	hs-unauth														
10 D	reject	hs-unauth														
11 X	pas...	unused-h														
12	drop	forward														
13	drop	forward														
14 X	drop	forward														
15 X	drop	forward														
16	acc...	forward														
17	drop	forward														

Firewall Rule <> General Advanced Extra Action Statistics OK Cancel Apply Disable Comment Copy Remove Reset Counters Reset All Counters

Src. Address List: Dst. Address List: Layer7 Protocol: Content: Connection Bytes: Connection Rate: Per Connection Classifier: Src. MAC Address:  FC:34:97:02:16:2D Out Bridge Port: In. Bridge Port: In. Bridge Port List: Out. Bridge Port List: IPsec Policy: TLS Host: Ingress Priority: Priority: DSCP (TOS): enabled

Command Prompt - ping 8.8.8.8 -t

```
Packets: Sent = 15, Received = 15, Lost = 0 (0% loss),  
Approximate round trip times in milli-seconds:  
Minimum = 19ms, Maximum = 20ms, Average = 19ms  
Control-C  
^C  
C:\Users\MSI>ping 8.8.8.8 -t  
  
Pinging 8.8.8.8 with 32 bytes of data:  
Request timed out.  
Reply from 8.8.8.8: bytes=32 time=19ms TTL=117  
Reply from 8.8.8.8: bytes=32 time=20ms TTL=117  
Reply from 8.8.8.8: bytes=32 time=19ms TTL=117  
Request timed out.  
Request timed out.  
Request timed out.
```