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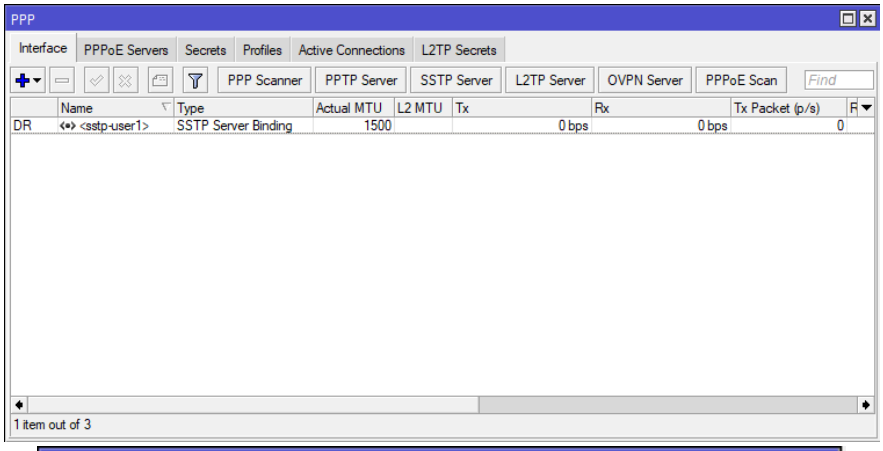
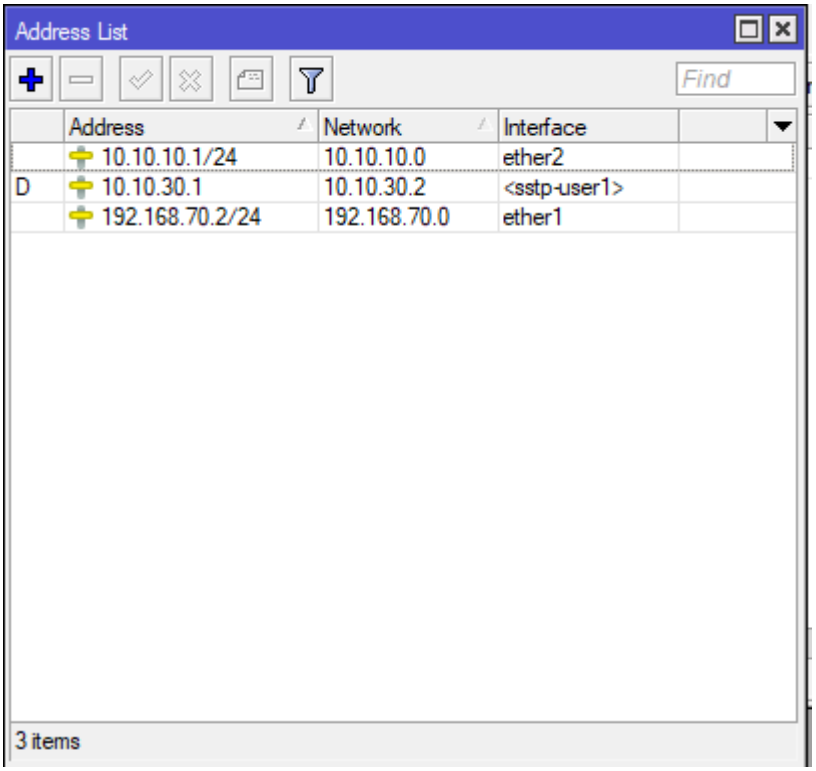
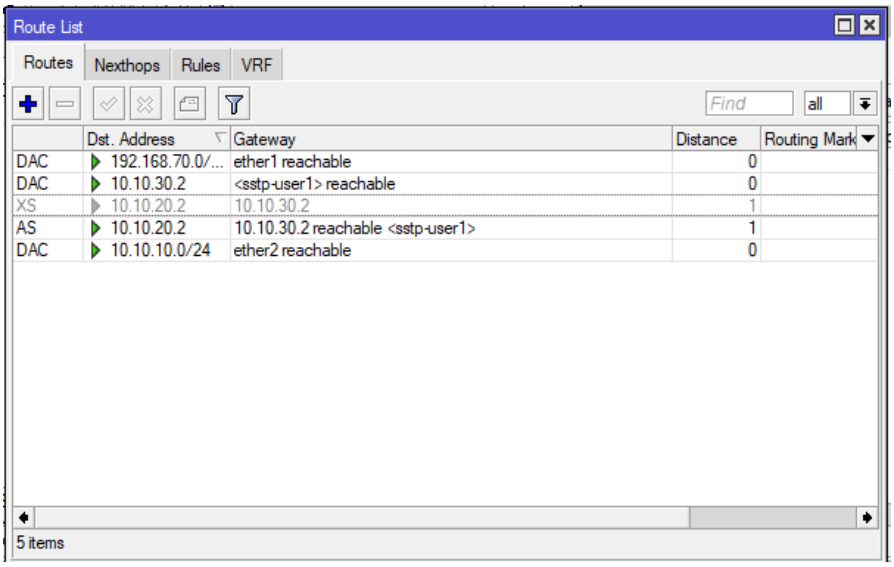
LAMPIRAN

Konfigurasi SSTP

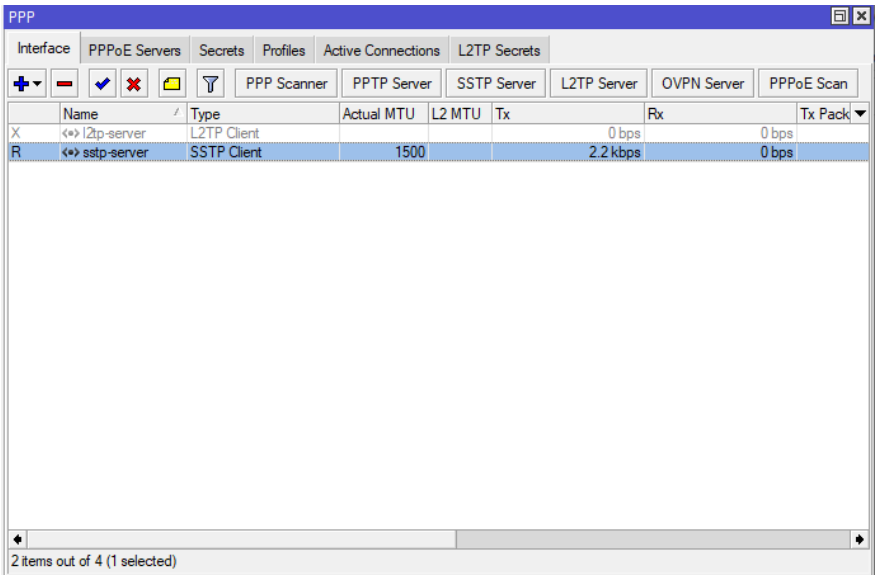
1. SSTP *Server*

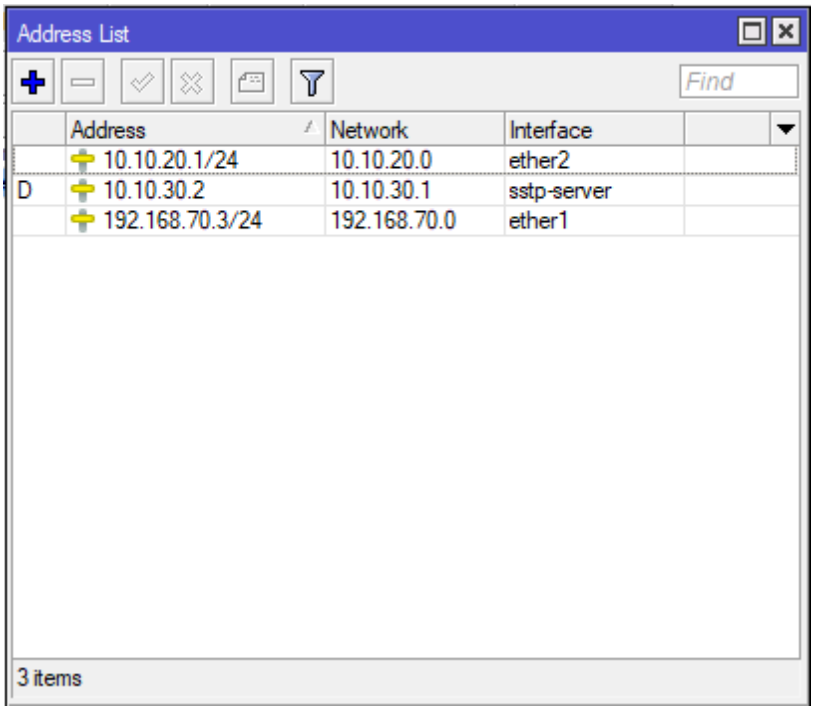


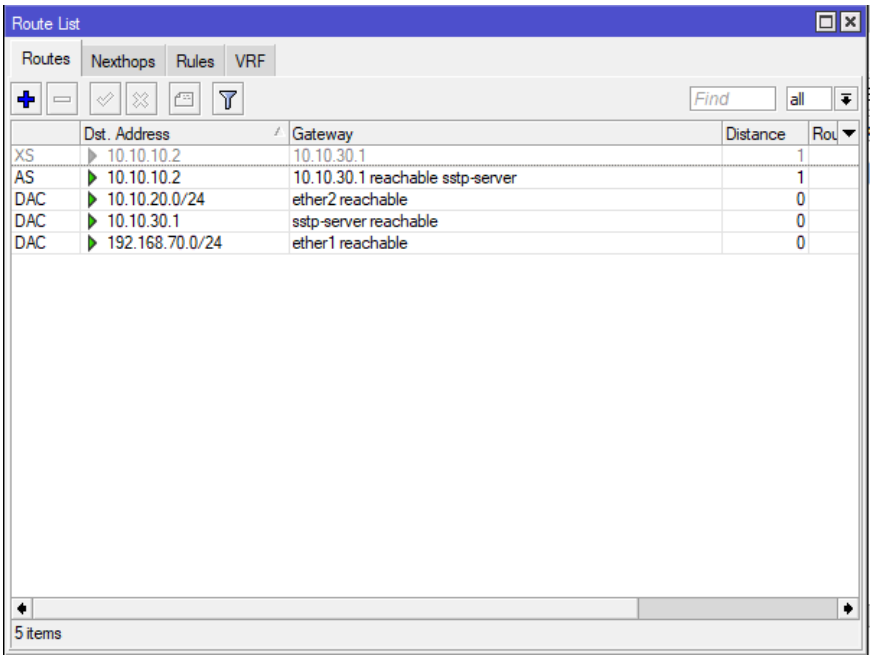




2. SSTP *Client*

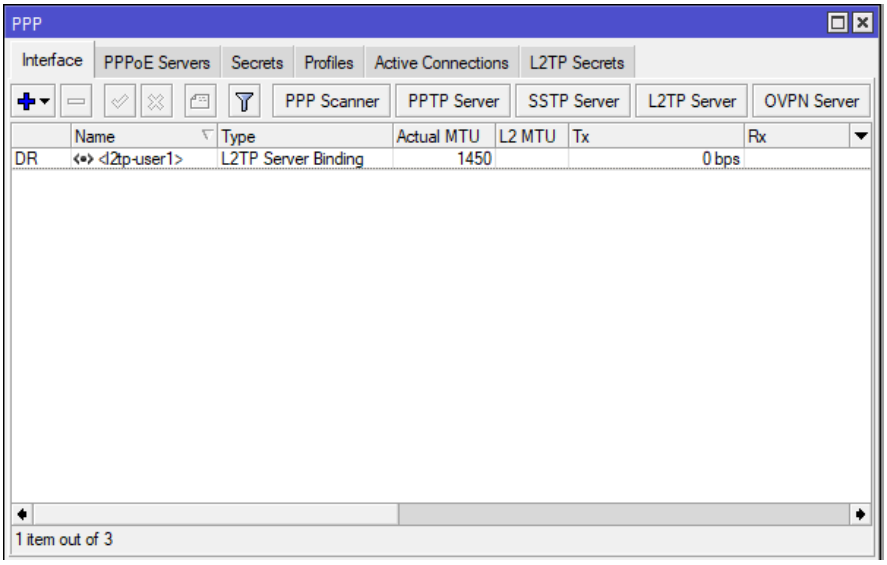


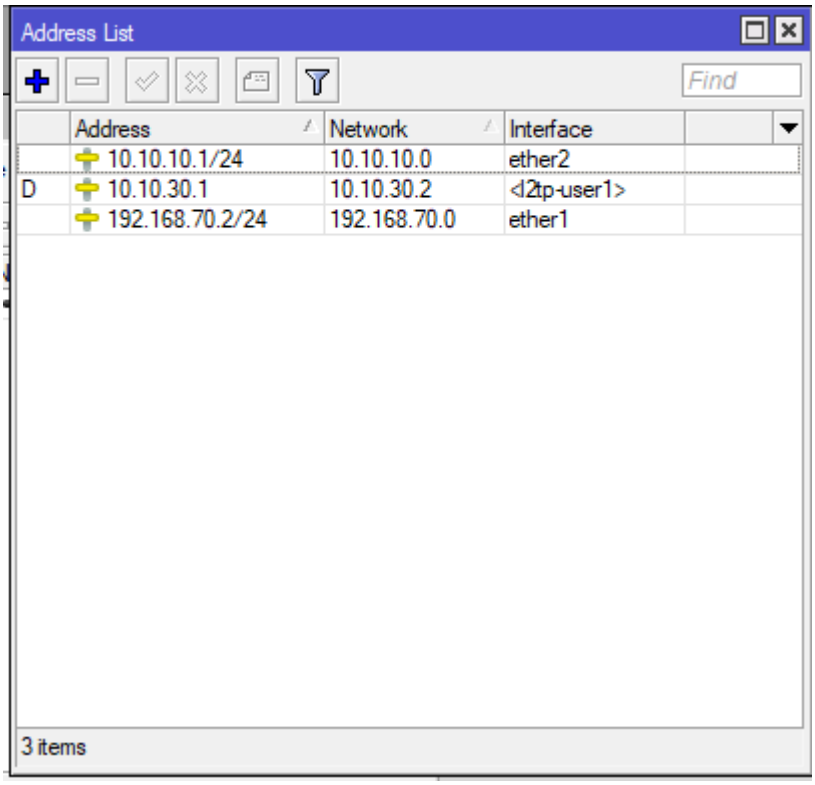

Address List
Find
Address
Network
Interface
10.10.20.1/24
10.10.20.0
ether2
D
10.10.30.2
10.10.30.1
sstp-server
192.168.70.3/24
192.168.70.0
ether1
3 items

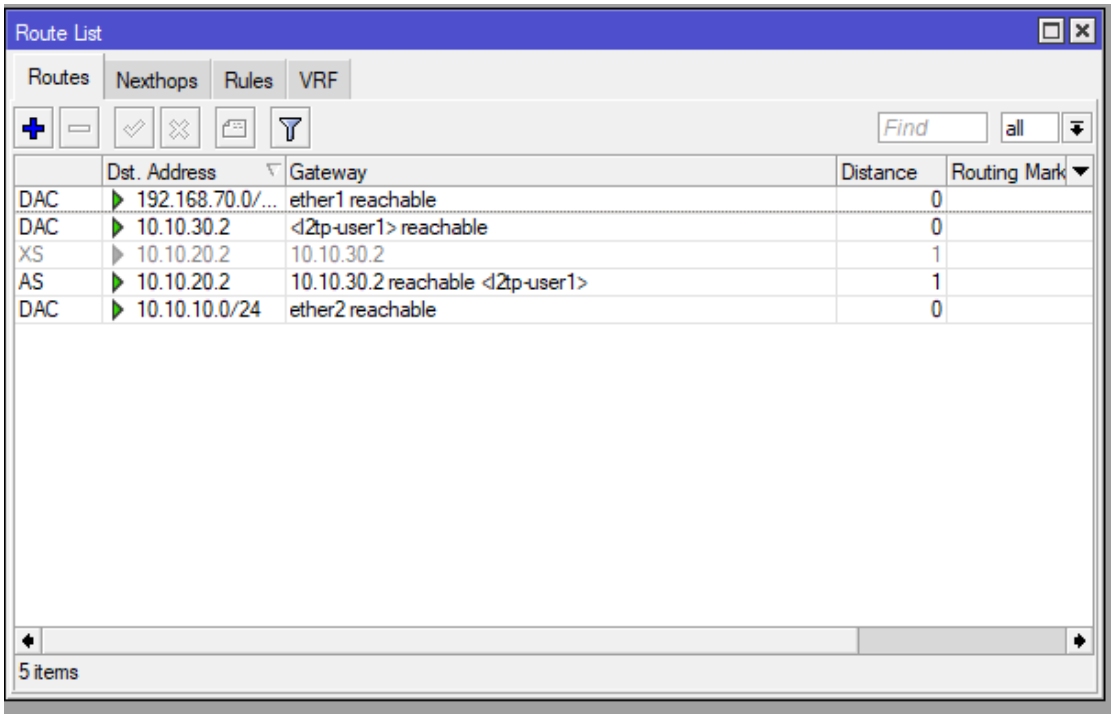

Route List
Routes
Nexthops
Rules
VRF
Find
all
Dst. Address
Gateway
Distance
XS
10.10.10.2
10.10.30.1
1
AS
10.10.10.2
10.10.30.1 reachable sstp-server
1
DAC
10.10.20.0/24
ether2 reachable
0
DAC
10.10.30.1
sstp-server reachable
0
DAC
192.168.70.0/24
ether1 reachable
0
5 items

Konfigurasi L2TP/IPSec

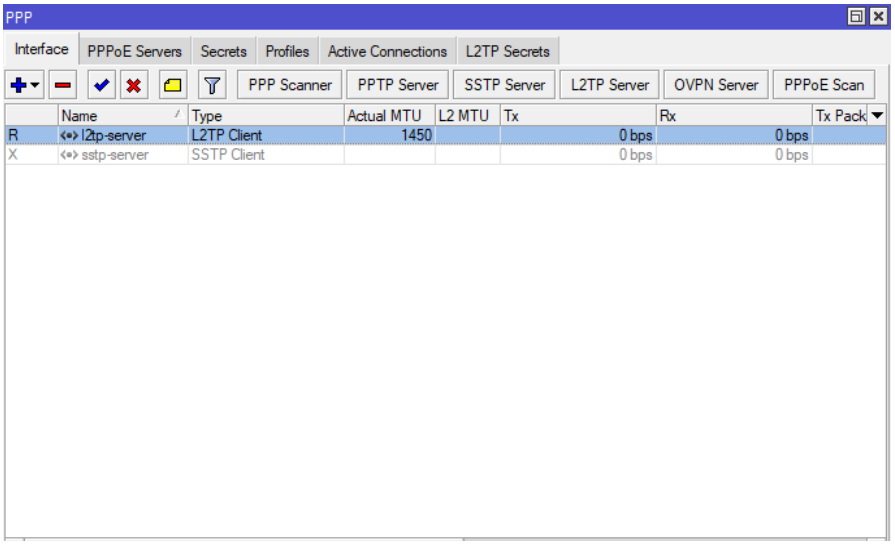
1. L2TP/IPSec *Server*

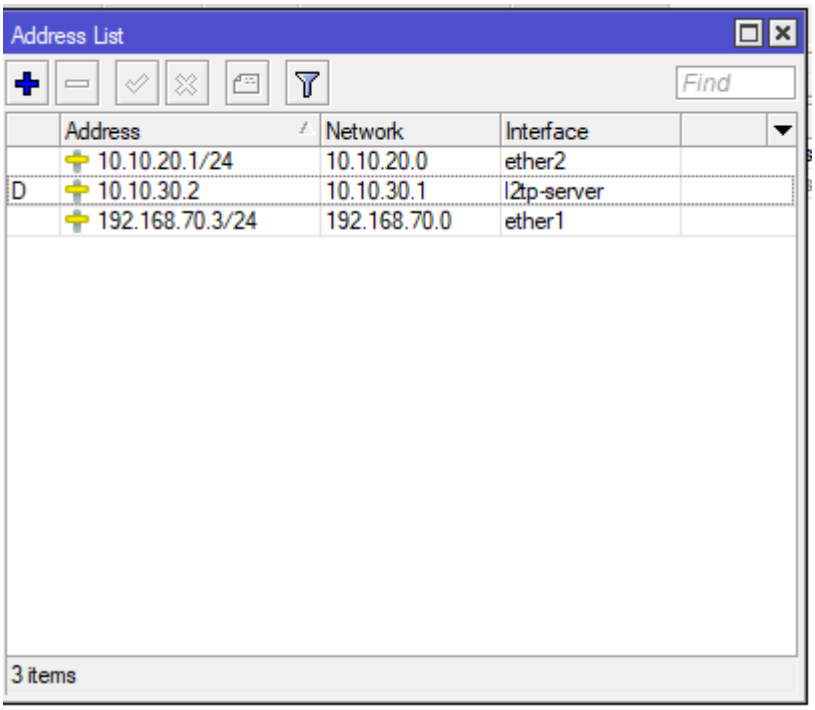


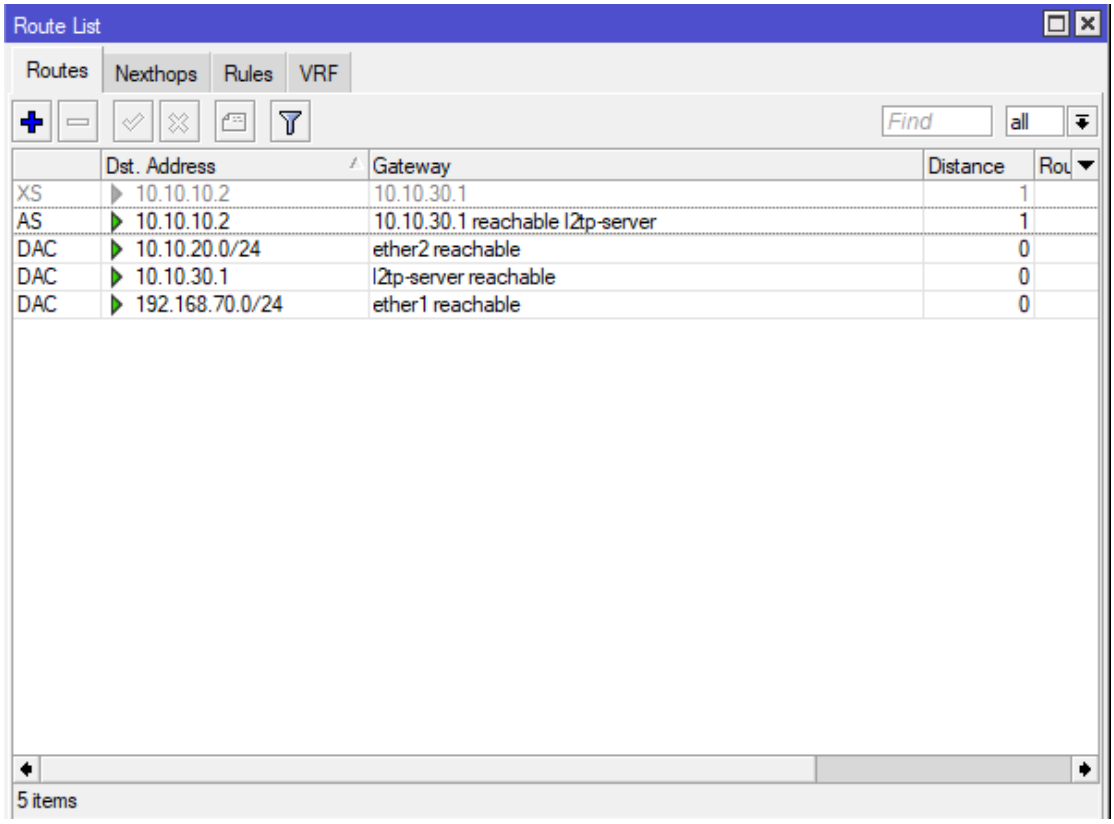




2. L2TP/IPSec *Client*

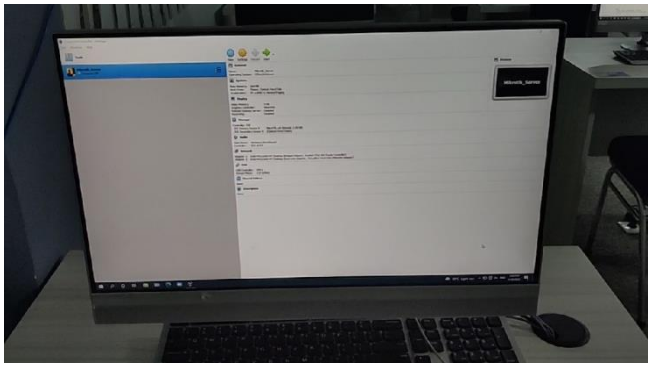



Address List
Find
Address
Network
Interface
10.10.20.1/24
10.10.20.0
ether2
D
10.10.30.2
10.10.30.1
l2tp-server
192.168.70.3/24
192.168.70.0
ether1
3 items

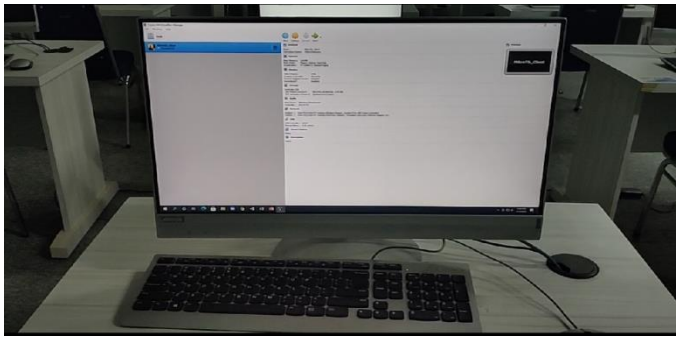

Route List
Routes
Nexthops
Rules
VRF
Find
all
Dst. Address
Gateway
Distance
XS
10.10.10.2
10.10.30.1
1
AS
10.10.10.2
10.10.30.1 reachable l2tp-server
1
DAC
10.10.20.0/24
ether2 reachable
0
DAC
10.10.30.1
l2tp-server reachable
0
DAC
192.168.70.0/24
ether1 reachable
0
5 items

Dokumentasi

1. PC Server



2. PC Client



3. PC Analyzer