

IP => addresses

admin@[fe80::a00:27ff:fe0c:c1d1%22] (MikroTik) - WinBox v6.49 on x86 (x86)

Session Settings Dashboard

Safe Mode Session: [fe80::a00:27ff:fe0c:c1d1:22]

Quick Set
CAPsMAN
Interfaces
Wireless
Bridge
PPP
Mesh
IP
MPLS
IPv6
OpenFlow
Routing
System
Queues
Files
Log
RADIUS
Tools
New Terminal
TR069
IoT
LoRa
Dot1X
Dude
KVM
Make Supout.tif
New WinBox
Exit
Windows

Address List

Address	Network	Interface
192.168.10.10/24	192.168.10.0	ether2-LAN-DHCP-SERVER

Address <192.168.10.10/24>

Address: 192.168.10.10/24
Network: 192.168.10.0
Interface: ether2-LAN-DHCP-SERVER

OK
Cancel
Apply
Disable
Comment
Copy
Remove

enabled

IP => Pool

admin@[fe80::a00:27ff:fe0c:c1d1%22] (MikroTik) - WinBox v6.49 on x86 (x86)

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IP Pool

Pools Used Addresses

Name	Addresses	Next Pool
POOL-LANClient	192.168.10.100, 192.168.10.154	none

Find

IP Pool <POOL-LANClient>

Name: POOL-LANClient
Addresses: 192.168.10.100
192.168.10.154
Next Pool: none

OK
Cancel
Apply
Comment
Copy
Remove

1 item

IP => DHCP Server

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brOS WinBox

DHCP Server

DHCP	Networks	Leases	Options	Option Sets
			DHCP Config	DHCP S
Name	Interface	Relay		
DHCP-LANClient	ether2-LAN-DHC...			

1 item (1 selected)

DHCP Server <DHCP-LANClient>

Generic Queues Script

Name: DHCP-LANClient

Interface: ether2-LAN-DHCP-SERVER

Relay:

Lease Time: 00:10:00

Bootp Lease Time: forever

Address Pool: POOL-LANClient

DHCP Option Set:

Src. Address:

Delay Threshold:

Authoritative: yes

Bootp Support: static

Client MAC Limit:

Use RADIUS: no

☐ Always Broadcast

☐ Add ARP For Leases

☒ Use Framed As Classless

☒ Conflict Detection

enabled

OK Cancel Apply Disable Copy Remove

Find

IP => Network

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DHCP Server

DHCP	Networks	Leases	Options	Option Sets
Address	Gateway	DNS		
192.168.10.0/24	192.168.10.1	8.8.8.8		

1 item (1 selected)

DHCP Network <192.168.10.0/24>

Address: 192.168.10.0/24

Gateway: 192.168.10.1

Netmask: 24

☐ No DNS

DNS Servers: 8.8.8.8

Domain:

WINS Servers:

NTP Servers:

CAPS Managers:

Next Server:

Boot File Name:

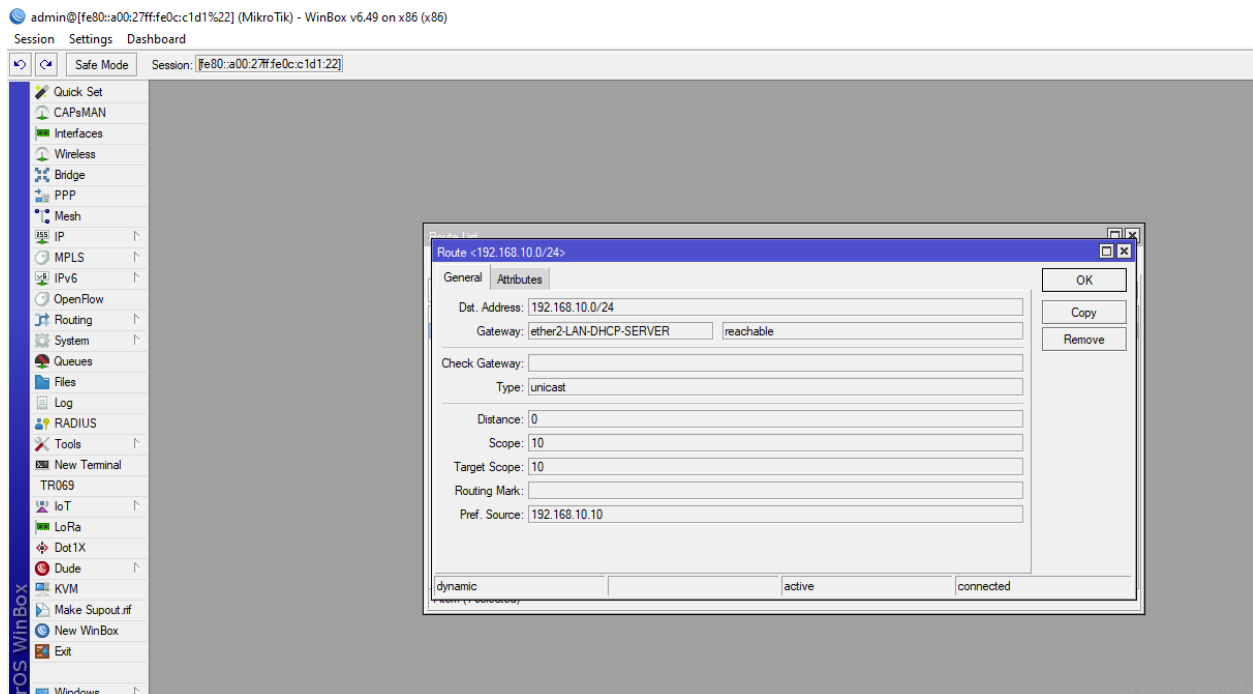
DHCP Options:

DHCP Option Set:

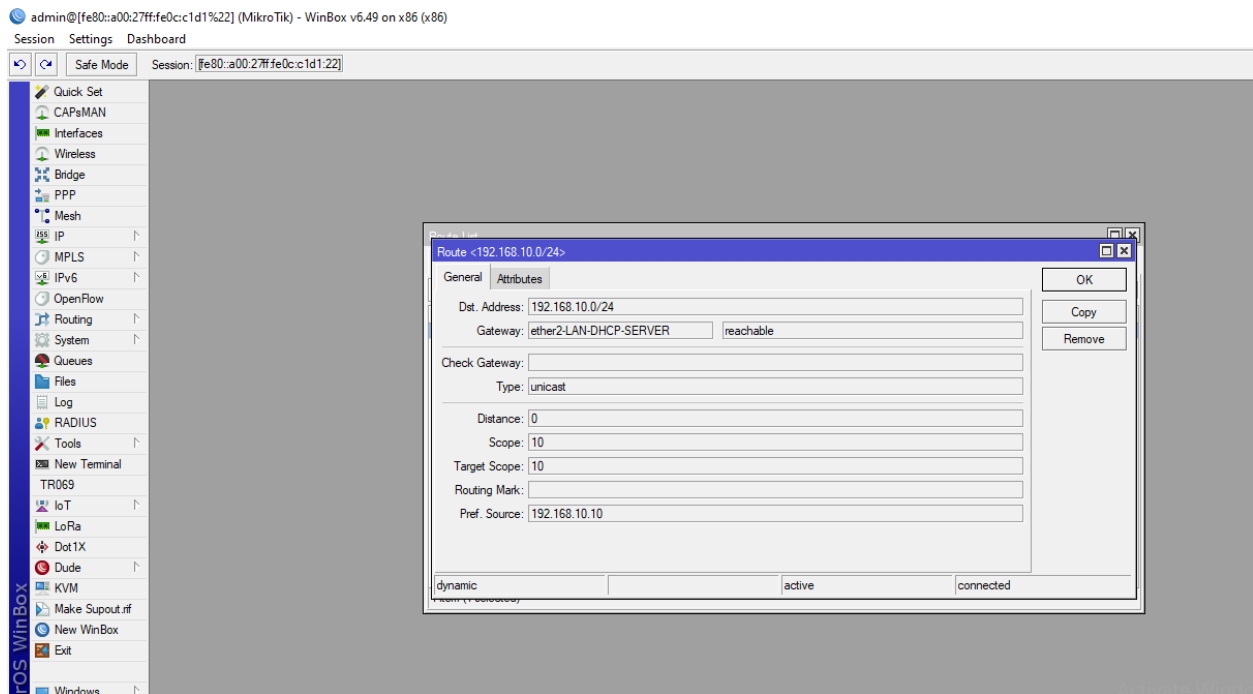
OK Cancel Apply Comment Copy Remove

Find

IP => Routes



IP => Firewall => NAT



IP => Firewall => NAT => Action

admin@[fe80:a00:27ff:fe0c:c1d1%22] (MikroTik) - WinBox v6.49 on x86 (x86)

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routerOS WinBox

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Firewall

Filter Rules	NAT	Mangle	Raw	Service Ports	Connections
#	Action	Chain	Src. Address	Dst. Address	
0	mas...	srcnat			

1 item (1 selected)

NAT Rule

General Advanced Extra Action Statistics

Action: **masquerade**

☐ Log

Log Prefix:

To Ports:

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

enabled

Find all

Bytes	Packets
112 B	2