

admin@10.100.10.4 (MikroTik) - WinBox v5.16 on RB450 (mipsbe) Uptime: 00:43:12 Memory: 50.6 MiB CPU: 3% Hide Passwords

Safe Mode

RouterOS WinBox

Interfaces

Wireless

Bridge

PPP

Switch

Mesh

IP

MPLS

Routing

System

Queues

Files

Log

Radius

Tools

New Terminal

MetaROUTER

Make Supout.tif

Manual

Exit

Interface List

Interface	Ethernet	EoIP Tunnel	IP Tunnel	GRE Tunnel	VLAN	VRRP	Bonding	LTE		
Name	Type	L2 MTU	Tx	Rx	Tx Pac...	Rx Pac...	Tx Drops	Rx Drops	Tx Errors	Rx Errors
R Bridge - rede 2	Bridge	1518	30.9 kbps	4.8 kbps	5	7	0	0	0	0
R ether1	Ethernet	1526	31.5 kbps	5.0 kbps	6	6	0	0	0	0
R ether2	Ethernet	1522	576 bps	576 bps	1	1	0	0	0	0
R Vlan - rede 2	VLAN	1518	544 bps	464 bps	1	1	11	0	0	0
R ether3	Ethernet	1522	0 bps	0 bps	0	0	0	0	0	0
R ether4	Ethernet	1522	0 bps	0 bps	0	0	0	0	0	0
R ether5	Ethernet	1522	0 bps	0 bps	0	0	0	0	0	0

Bridge

Bridge Ports Filters NAT Hosts

Interface	Bridge	Priority (h...	Path Cost	Horizon	Role	Root Pat...
Vlan - rede 2	Bridge - rede 2	80	10		designated port	
ether1	Bridge - rede 2	80	10		designated port	

Interface <Vlan - rede 2>

General Traffic

Name: Vlan - rede 2

Type: VLAN

MTU: 1500

L2 MTU: 1518

MAC Address: 00:0C:42:59:5E:C8

ARP: enabled

VLAN ID: 100

Interface: ether2

☒ Use Service Tag

OK Cancel Apply Disable Comment Copy Remove Torch

Address List

Address	Network	Interface
10.100.10.2/23	10.100.10.0	ether1
10.100.10.3/23	10.100.10.0	Vlan - rede 2
10.100.10.4/23	10.100.10.0	Bridge - rede 2
10.100.10.5/23	10.100.10.0	ether2

4 items

admin@00:0C:42:C2:05:6E (MikroTik) - WinBox v5.16 on RB750GL (mipsbe)

Safe ModeUptime: 00:39:26 Memory: 51.8 MiB CPU: 2% Hide Passwords

Interfaces

Bridge

PPP

Switch

Mesh

IP

MPLS

Routing

System

Queues

Files

Log

Radius

Tools

New Terminal

MetaROUTER

Make Supout.tif

Manual

Exit

Interface List

Interface Ethernet EoIP Tunnel IP Tunnel GRE Tunnel VLAN VRRP Bonding LTE

Find

	Name	Type	L2 MTU	Tx	Rx	Tx Pac...	Rx Pac...	Tx Drops	Rx Drops	Tx Errors	Rx Errors
R	bridge - Rede 2	Bridge	1594	84.8 kbps	24.9 kbps	14	53	0	0	0	0
R	ether1	Ethernet	1598	118.5 kbps	30.9 kbps	67	53	0	0	0	0
R	Vlan - rede 2	VLAN	1594	32.6 kbps	0 bps	53	0	0	0	0	0
	ether2	Ethernet	1598	0 bps	0 bps	0	0	0	0	0	0
	ether3	Ethernet	1598	0 bps	0 bps	0	0	0	0	0	0
	ether4	Ethernet	1598	0 bps	0 bps	0	0	0	0	0	0
	ether5	Ethernet	1598	0 bps	0 bps	0	0	0	0	0	0

Bridge

Bridge Ports Filters NAT Hosts

Find

Interface	Bridge	Priority (h...	Path Cost	Horizon	Role	Root Pat...
Vlan - rede 2	bridge - Rede 2	80	10		designated port	
ether1	bridge - Rede 2	80	10		designated port	

Interface <Vlan - rede 2>

General Traffic

Name: Vlan - rede 2

Type: VLAN

MTU: 1500

L2 MTU: 1594

MAC Address: 00:0C:42:C2:05:6E

ARP: enabled

VLAN ID: 100

Interface: ether1

☒ Use Service Tag

OK

Cancel

Apply

Disable

Comment

Copy

Remove

Torch

Address List

Find

Address	Network	Interface
10.100.10.10/23	10.100.10.0	ether1
10.100.10.11/23	10.100.10.0	Vlan - rede 2
10.100.10.12/23	10.100.10.0	ether2
10.100.10.13/23	10.100.10.0	bridge - Rede 2

4 items