

RouterOS WinBox

#	Action	Chain	Src. Address	Dst. Address	Proto.	Src. Port	Dst. Port	In. Interface	Out. Interface	Per Connection Cl...	Bytes	Packets
0	✓ mark connection	prerouting						<ppoe-evandro@evandro>			0 B	0
1	✓ mark routing	prerouting						<ppoe-evandro@evandro>			0 B	0
2	✓ mark connection	prerouting						<ppoe-evandro@evandro>			0 B	0
3	✓ mark routing	prerouting						<ppoe-evandro@evandro>			0 B	0
== HTTPS FORA DO LOADBALANCED												
4	✓ accept	prerouting			6 (tcp)		443	<ppoe-evandro@evandro>			0 B	0
== FORA DO LOADBALANCED												
5	✓ accept	prerouting						<ppoe-evandro@evandro>			0 B	0
6	✓ mark connection	prerouting						adsl_ether2			481.3 MB	4 870 013
7	✓ mark connection	prerouting						adsl_ether3			259.9 MB	2 881 597
8	✓ mark routing	output									1192.0 MB	10 680 187
9	✓ mark routing	output									307.1 MB	2 938 060
10	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/0	146.8 MB	2 211 377
11	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/6	141.2 MB	2 113 120
12	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/1	144.6 MB	2 129 122
13	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/2	145.2 MB	2 191 537
14	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/3	140.8 MB	2 119 009
15	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/4	152.9 MB	2 297 915
16	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/5	152.6 MB	2 326 338
17	✓ mark connection	prerouting						<ppoe-evandro@evandro>		both addresses: 8/7	143.2 MB	2 142 254
18	✓ mark routing	prerouting						<ppoe-evandro@evandro>			6.4 GiB	53 790 510
19	✓ mark routing	prerouting						<ppoe-evandro@evandro>			6.2 GiB	49 461 765
20 D	✓ change MSS	forward			6 (tcp)			<ppoe-evandro@evandro>			0 B	0
21 D	✓ change MSS	forward			6 (tcp)				<ppoe-evandro@evandro>		14.8 MB	312 715
22 D	✓ change MSS	forward			6 (tcp)			adsl_ether3			0 B	0
23 D	✓ change MSS	forward			6 (tcp)				adsl_ether3		0 B	0
24 D	✓ change MSS	forward			6 (tcp)			adsl_ether2			0 B	0
25 D	✓ change MSS	forward			6 (tcp)				adsl_ether2		0 B	0

26 items (1 selected)

RouterOS WinBox

Memory: 16.3 MB CPU: 8% 8d 18:34:43 Hide Passwords

Interface List

Interface Ethernet FvIP Tunnel IP Tunnel VLAN VRRP Bonding

Firewall

Filter Rules NAT Mangle Service Ports Connections Address Lists Layer7 Protocols

Filter Rules

0 I mark connection prerouting
1 I mark routing prerouting
2 I mark connection prerouting
3 I mark routing prerouting
... HTTPS FORA DO LOADBALANCED
4 I accept prerouting 6 (tcp) 443 unknown
... FORA DO LOADBALANCED
5 I accept prerouting
6 mark connection prerouting
7 mark connection prerouting
8 mark routing output
9 mark routing output
10 I mark connection prerouting
11 I mark connection prerouting
12 I mark connection prerouting
13 I mark connection prerouting
14 I mark connection prerouting
15 I mark connection prerouting
16 I mark connection prerouting
17 I mark connection prerouting
18 mark routing prerouting
19 mark routing prerouting
20 D change MSS forward 6 (tcp)
21 D change MSS forward 6 (tcp)
22 D change MSS forward 6 (tcp)
23 D change MSS forward 6 (tcp)
24 D change MSS forward 6 (tcp)
25 D change MSS forward 6 (tcp)

#	Action	Chain	Src. Address	Dst. Address	Proto...	Src. Port	Dst. Port	In. Interface	Out. Interface	Per Connection Cl...	Bytes	Packets
0 I	mark connection	prerouting						unknown			0 B	0
1 I	mark routing	prerouting						unknown			0 B	0
2 I	mark connection	prerouting						unknown			0 B	0
3 I	mark routing	prerouting						unknown			0 B	0
...	HTTPS FORA DO LOADBALANCED											
4 I	accept	prerouting			6 (tcp)		443	unknown			0 B	0
...	FORA DO LOADBALANCED											
5 I	accept	prerouting						unknown			0 B	0
6	mark connection	prerouting						adsl_ether2			481.2 MB	4 868 511
7	mark connection	prerouting						adsl_ether3			259.9 MB	2 881 504
8	mark routing	output									1191.2 MB	10 677 962
9	mark routing	output									307.1 MB	2 937 967
10 I	mark connection	prerouting						unknown		both addresses: 8/0	146.8 MB	2 211 068
11 I	mark connection	prerouting						unknown		both addresses: 8/6	141.2 MB	2 112 758
12 I	mark connection	prerouting						unknown		both addresses: 8/1	144.6 MB	2 128 735
13 I	mark connection	prerouting						unknown		both addresses: 8/2	145.1 MB	2 191 065
14 I	mark connection	prerouting						unknown		both addresses: 8/3	140.8 MB	2 118 579
15 I	mark connection	prerouting						unknown		both addresses: 8/4	152.8 MB	2 297 443
16 I	mark connection	prerouting						unknown		both addresses: 8/5	152.5 MB	2 325 777
17 I	mark connection	prerouting						unknown		both addresses: 8/7	143.2 MB	2 141 685
18	mark routing	prerouting						<ppoe-evandro@evandro>			6.4 GiB	53 786 835
19	mark routing	prerouting						<ppoe-evandro@evandro>			6.2 GiB	49 455 228
20 D	change MSS	forward			6 (tcp)			<ppoe-evandro@evandro>			0 B	0
21 D	change MSS	forward			6 (tcp)				<ppoe-evandro@evandro>		14.7 MB	312 100
22 D	change MSS	forward			6 (tcp)			adsl_ether3			0 B	0
23 D	change MSS	forward			6 (tcp)				adsl_ether3		0 B	0
24 D	change MSS	forward			6 (tcp)			adsl_ether2			0 B	0
25 D	change MSS	forward			6 (tcp)				adsl_ether2		0 B	0

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