

Firewall Status

IPv4 Firewall

IPv6 Firewall

Show empty chains

Reset Counters

Restart Firewall

Table: Filter

Chain **INPUT** (Policy: *ACCEPT*, 0 Packets, 0 B Traffic)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	ACCEPT	all	lo	*	::/0	::/0	-	-
77	6.16 KB	input_rule	all	*	*	::/0	::/0	-	Custom input rule chain
0	0 B	ACCEPT	all	*	*	::/0	::/0	ctstate RELATED,ESTABLISHED	-
0	0 B	syn_flood	tcp	*	*	::/0	::/0	tcp flags:0x17/0x02	-
74	6.01 KB	zone_lan_input	all	br-lan	*	::/0	::/0	-	-
3	152 B	zone_wan_input	all	eth0.2	*	::/0	::/0	-	-

Chain **FORWARD** (Policy: *DROP*, 0 Packets, 0 B Traffic)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	forwarding_rule	all	*	*	::/0	::/0	-	Custom forwarding rule chain
0	0 B	ACCEPT	all	*	*	::/0	::/0	ctstate RELATED,ESTABLISHED	-
0	0 B	zone_lan_forward	all	br-lan	*	::/0	::/0	-	-
0	0 B	zone_wan_forward	all	eth0.2	*	::/0	::/0	-	-
0	0 B	reject	all	*	*	::/0	::/0	-	-

Chain **OUTPUT** (Policy: *ACCEPT*, 8 Packets, 704 B Traffic)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	ACCEPT	all	*	lo	::/0	::/0	-	-
88	9.88 KB	output_rule	all	*	*	::/0	::/0	-	Custom output rule

OpenWrt		Status	System	Network		Logout		REFRESHING	
50	6.07 KB	ACCEPT		all	*	*	::/0	::/0	ctstate RELATED,ESTABLISHED -
20	1.91 KB	zone_lan_output		all	*	br-lan	::/0	::/0	- -
10	1.20 KB	zone_wan_output		all	*	eth0.2	::/0	::/0	- -

Chain [reject](#) (3 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	REJECT	tcp	*	*	::/0	::/0	reject-with tcp-reset	-
0	0 B	REJECT	all	*	*	::/0	::/0	reject-with icmp6-port-unreachable	-

Chain [syn_flood](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	RETURN	tcp	*	*	::/0	::/0	tcp flags:0x17/0x02 limit: avg 25/sec burst 50	-
0	0 B	DROP	all	*	*	::/0	::/0	-	-

Chain [zone_lan_dest_ACCEPT](#) (4 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
20	1.91 KB	ACCEPT	all	*	br-lan	::/0	::/0	-	-

Chain [zone_lan_forward](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	forwarding_lan_rule	all	*	*	::/0	::/0	-	Custom lan forwarding rule chain
0	0 B	zone_wan_dest_ACCEPT	all	*	*	::/0	::/0	-	Zone lan to wan forwarding policy
0	0 B	zone_lan_dest_ACCEPT	all	*	*	::/0	::/0	-	-

Chain [zone_lan_input](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
74	6.01 KB	input_lan_rule	all	*	*	::/0	::/0	-	Custom lan input rule chain
74	6.01 KB	zone_lan_src_ACCEPT	all	*	*	::/0	::/0	-	-

Chain zone_lan_output (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
20	1.91 KB	output_lan_rule	all	*	*	::/0	::/0	-	Custom lan output rule chain

20	1.91 KB	zone_lan_dest_ACCEPT	all	*	*	::/0	::/0	-	-
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Chain zone_lan_src_ACCEPT (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
74	6.01 KB	ACCEPT	all	br-lan	*	::/0	::/0	ctstate NEW,UNTRACKED	-

Chain zone_wan_dest_ACCEPT (2 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	DROP	all	*	eth0.2	::/0	::/0	ctstate INVALID	Prevent NAT leakage
10	1.20 KB	ACCEPT	all	*	eth0.2	::/0	::/0	-	-

Chain zone_wan_dest_REJECT (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	reject	all	*	eth0.2	::/0	::/0	-	-

Chain zone_wan_forward (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	forwarding_wan_rule	all	*	*	::/0	::/0	-	Custom wan forwarding rule chain
0	0 B	ACCEPT		icmpv6	*	*	::/0	::/0	ipv6-icmp type 128 limit: avg 1000/sec burst 5 Allow-ICMPv6-Forward
0	0 B	ACCEPT		icmpv6	*	*	::/0	::/0	ipv6-icmp type 129 limit: avg 1000/sec burst 5 Allow-ICMPv6-Forward
0	0 B	ACCEPT		icmpv6	*	*	::/0	::/0	ipv6-icmp type 1 limit: avg 1000/sec burst 5 Allow-ICMPv6-Forward
0	0 B	ACCEPT		icmpv6	*	*	::/0	::/0	ipv6-icmp type 2 limit: avg 1000/sec burst 5 Allow-ICMPv6-Forward

OpenWrt	Status	System	Network	Logout	REFRESHING				
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	limit: avg 1000/sec burst 5	ICMPv6-Forward
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 4 code 0 limit: avg 1000/sec burst 5	Allow-ICMPv6-Forward
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 4 code 1 limit: avg 1000/sec burst 5	Allow-ICMPv6-Forward
0	0 B	zone_lan_dest ACCEPT	esp	*	*	::/0	::/0	-	Allow-IPSec-ESP
0	0 B	zone_lan_dest ACCEPT	udp	*	*	::/0	::/0	udp dpt:500	Allow-ISAKMP
0	0 B	zone_wan_dest REJECT	all	*	*	::/0	::/0	-	-

Chain [zone_wan_input](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
3	152 B	input_wan_rule	all	*	*	::/0	::/0	-	Custom wan input rule chain
0	0 B	ACCEPT	udp	*	*	fc00::/6	fc00::/6	udp dpt:546	Allow-DHCPv6
0	0 B	ACCEPT	icmpv6	*	*	fe80::/10	::/0	ipv6-icmp type 130 code 0	Allow-MLD
0	0 B	ACCEPT	icmpv6	*	*	fe80::/10	::/0	ipv6-icmp type 131 code 0	Allow-MLD
0	0 B	ACCEPT	icmpv6	*	*	fe80::/10	::/0	ipv6-icmp type 132 code 0	Allow-MLD
0	0 B	ACCEPT	icmpv6	*	*	fe80::/10	::/0	ipv6-icmp type 143 code 0	Allow-MLD
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 128 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 129 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 1 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input

OpenWrt	Status	System	Network	Logout	REFRESHING					
									Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 3 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 4 code 0 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 4 code 1 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
3	152 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 133 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 135 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 134 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	ACCEPT	icmpv6	*	*	::/0	::/0	ipv6-icmp type 136 limit: avg 1000/sec burst 5	Allow-ICMPv6-Input	
0	0 B	zone wan src REJECT	all	*	*	::/0	::/0	-	-	

Chain [zone_wan_output](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
10	1.20 KB	output wan rule	all	*	*	::/0	::/0	-	Custom wan output rule chain
10	1.20 KB	zone wan dest ACCEPT	all	*	*	::/0	::/0	-	-

Chain [zone_wan_src_REJECT](#) (1 References)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
0	0 B	reject	all	<div>eth0.2</div>	*	::/0	::/0	-	-

Table: Mangle

Chain *FORWARD* (Policy: *ACCEPT*, 0 Packets, 0 B Traffic)

Pkts.	Traffic	Target	Prot.	In	Out	Source	Destination	Options	Comment
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OpenWrt										REFRESHING	
Status		System		Network		Logout					
0	0 B	TCPMSS	tcp	eth0.2	*	::/0	::/0	tcp flags:0x06/0x02 TCPMSS clamp to PMTU	Zone wan MTU fixing		

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