
Subject: Re: APF on hardware node

Posted by [ugob](#) on Fri, 20 Jul 2007 14:18:12 GMT

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These rules are working (I added venet0 to trusted interface)

Chain INPUT (policy ACCEPT 1 packets, 78 bytes)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	ACCEPT	all	--	lo	*	0.0.0.0/0	0.0.0.0/0	
0	0	ACCEPT	all	--	venet0	*	0.0.0.0/0	0.0.0.0/0	
0	0	ACCEPT	tcp	--	*	*	69.63.144.19	0.0.0.0/0	tcp dpt:22
0	0	ACCEPT	tcp	--	*	*	69.63.144.15	0.0.0.0/0	tcp dpt:22
181	13802	ACCEPT	tcp	--	*	*	71.252.120.209	0.0.0.0/0	tcp dpt:22
0	0	ACCEPT	tcp	--	*	*	74.59.221.180	0.0.0.0/0	tcp dpt:22
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpts:135:139
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpts:135:139
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:111
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:111
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:513
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:513
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:520
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:520
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:445
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:445
2	96	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:1433
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1433
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:1434
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1434
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:1234
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1234
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:1524
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1524
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:3127
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:3127
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x3F/0x00
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x03/0x03
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x06/0x06
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x05/0x05
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x11/0x01
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x30/0x20
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x18/0x08
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x3F/0x29
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x3F/0x37
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x3F/0x3F
0	0	IN_SANITY	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp flags:0x3F/0x01
0	0	FUDP	udp	-f	eth0	*	0.0.0.0/0	0.0.0.0/0	
0	0	PZ	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:0

```

0 0 PZ      tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:0
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:1214 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:1214 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:2323 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:2323 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpts:4660:4678
reject-with icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpts:4660:4678
reject-with icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:6257 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:6257 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:6699 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:6699 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:6347 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:6347 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpts:6881:6889
reject-with icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpts:6881:6889
reject-with icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT  tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:7778 reject-with
icmp-port-unreachable
0 0 REJECT  udp -- eth0 *    0.0.0.0/0    0.0.0.0/0    udp dpt:7778 reject-with
icmp-port-unreachable
0 0 TELNET_LOG tcp -- * *    0.0.0.0/0    0.0.0.0/0    tcp dpt:23 state NEW
0 0 SSH_LOG   tcp -- * *    0.0.0.0/0    0.0.0.0/0    tcp dpt:22 state NEW
0 0 ACCEPT   tcp -- eth0 *    0.0.0.0/0    0.0.0.0/0    tcp dpt:5666
0 0 ACCEPT   icmp -- eth0 *    0.0.0.0/0    0.0.0.0/0    icmp type 3 limit: avg
30/sec burst 5
0 0 ACCEPT   icmp -- eth0 *    0.0.0.0/0    0.0.0.0/0    icmp type 5 limit: avg
30/sec burst 5

```

```

0 0 ACCEPT icmp -- eth0 * 0.0.0.0/0 0.0.0.0/0 icmp type 11 limit: avg
30/sec burst 5
0 0 ACCEPT icmp -- eth0 * 0.0.0.0/0 0.0.0.0/0 icmp type 0 limit: avg
30/sec burst 5
0 0 ACCEPT icmp -- eth0 * 0.0.0.0/0 0.0.0.0/0 icmp type 30 limit: avg
30/sec burst 5
20 1220 ACCEPT icmp -- eth0 * 0.0.0.0/0 0.0.0.0/0 icmp type 8 limit: avg
30/sec burst 5
0 0 DROP tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp flags:!0x16/0x02 state
NEW
37 2404 ACCEPT tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 state
RELATED,ESTABLISHED
70 5531 ACCEPT udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 state
RELATED,ESTABLISHED
0 0 ACCEPT udp -- eth0 * 69.63.129.15 0.0.0.0/0 udp spt:53
dpts:1023:65535
0 0 ACCEPT tcp -- eth0 * 69.63.129.15 0.0.0.0/0 tcp spt:53
dpts:1023:65535
0 0 DROP tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp spt:53 dpts:1023:65535

0 0 DROP udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 udp spt:53
dpts:1023:65535
0 0 ACCEPT udp -- eth0 * 69.63.129.16 0.0.0.0/0 udp spt:53
dpts:1023:65535
0 0 ACCEPT tcp -- eth0 * 69.63.129.16 0.0.0.0/0 tcp spt:53
dpts:1023:65535
0 0 DROP tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp spt:53 dpts:1023:65535

0 0 DROP udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 udp spt:53
dpts:1023:65535
0 0 ACCEPT tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp spts:1023:65535
dpt:21 state RELATED,ESTABLISHED
0 0 ACCEPT tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 multiport dports 21,20
state RELATED,ESTABLISHED
0 0 ACCEPT udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 multiport dports 21,20
state RELATED,ESTABLISHED
0 0 ACCEPT tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp spt:22 dpts:513:65535
state RELATED,ESTABLISHED
0 0 ACCEPT tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 tcp spts:1024:65535
dpt:22 flags:0x16/0x02 state RELATED,ESTABLISHED
0 0 ACCEPT udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 udp dpt:22 state
ESTABLISHED
0 0 ACCEPT udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 state NEW udp
dpts:33434:33534
27 1288 LOG tcp -- eth0 * 0.0.0.0/0 0.0.0.0/0 limit: avg 30/min burst 5
LOG flags 0 level 2 prefix `** IN_TCP DROP ** '
0 0 LOG udp -- eth0 * 0.0.0.0/0 0.0.0.0/0 limit: avg 30/min burst 5
LOG flags 0 level 2 prefix `** IN_UDP DROP ** '

```

```

27 1288 DROP    tcp -- *      *      0.0.0.0/0      0.0.0.0/0
0   0 DROP     udp -- *      *      0.0.0.0/0      0.0.0.0/0
0   0 DROP     all  -- *      *      0.0.0.0/0      0.0.0.0/0

```

Chain FORWARD (policy ACCEPT 11446 packets, 6864K bytes)
 pkts bytes target prot opt in out source destination

Chain OUTPUT (policy ACCEPT 1 packets, 62 bytes)

```

pkts bytes target    prot opt in     out     source            destination
0   0 ACCEPT  all -- *      lo      0.0.0.0/0        0.0.0.0/0
0   0 ACCEPT  all -- *      venet0  0.0.0.0/0        0.0.0.0/0
0   0 ACCEPT  tcp -- *      *      0.0.0.0/0        69.63.144.15    tcp dpt:22
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpts:135:139
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpts:135:139
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:111
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:111
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:513
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:513
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:520
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:520
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:445
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:445
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:1433
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:1433
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:1434
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:1434
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:1234
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:1234
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:1524
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:1524
0   0 DROP    tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:3127
0   0 DROP    udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:3127
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x3F/0x00
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x03/0x03
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x06/0x06
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x05/0x05
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x11/0x01
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x18/0x08
0   0 OUT_SANITY tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp flags:0x30/0x20
0   0 FUDP    udp -f *      eth0    0.0.0.0/0        0.0.0.0/0
0   0 PZ      udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:0
0   0 PZ      tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:0
0   0 REJECT  tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:1214 reject-with
icmp-port-unreachable
0   0 REJECT  udp -- *      eth0    0.0.0.0/0        0.0.0.0/0        udp dpt:1214 reject-with
icmp-port-unreachable
0   0 REJECT  tcp -- *      eth0    0.0.0.0/0        0.0.0.0/0        tcp dpt:2323 reject-with
icmp-port-unreachable

```

```

0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:2323 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpts:4660:4678
reject-with icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpts:4660:4678
reject-with icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:6257 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:6257 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:6699 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:6699 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:6347 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:6347 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpts:6881:6889
reject-with icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpts:6881:6889
reject-with icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:6346 reject-with
icmp-port-unreachable
0 0 REJECT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:7778 reject-with
icmp-port-unreachable
0 0 REJECT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:7778 reject-with
icmp-port-unreachable
0 0 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:21
24 7117 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:25
0 0 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:80
0 0 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:443
0 0 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpt:43
0 0 ACCEPT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:20
0 0 ACCEPT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:21
6 528 ACCEPT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:53
64 4864 ACCEPT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpt:123
20 1220 ACCEPT icmp -- * eth0 0.0.0.0/0 0.0.0.0/0 limit: avg 30/sec burst
5
113 38219 ACCEPT tcp -- * eth0 0.0.0.0/0 0.0.0.0/0 tcp dpts:1024:65535
state RELATED,ESTABLISHED
0 0 ACCEPT udp -- * eth0 0.0.0.0/0 0.0.0.0/0 udp dpts:1024:65535

```

state RELATED,ESTABLISHED

0	0	ACCEPT	tcp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	tcp spt:21
---	---	--------	-----	----	---	------	-----------	-----------	------------

dpts:1023:65535 state RELATED,ESTABLISHED

0	0	ACCEPT	tcp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	multiport dports 21,20
---	---	--------	-----	----	---	------	-----------	-----------	------------------------

state RELATED,ESTABLISHED

0	0	ACCEPT	udp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	multiport dports 21,20
---	---	--------	-----	----	---	------	-----------	-----------	------------------------

state RELATED,ESTABLISHED

0	0	ACCEPT	udp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	state NEW udp
---	---	--------	-----	----	---	------	-----------	-----------	---------------

dpts:33434:33534

0	0	LOG	tcp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5
---	---	-----	-----	----	---	------	-----------	-----------	---------------------------

LOG flags 0 level 2 prefix `** OUT_TCP DROP **`

0	0	LOG	udp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5
---	---	-----	-----	----	---	------	-----------	-----------	---------------------------

LOG flags 0 level 2 prefix `** OUT_UDP DROP **`

0	0	DROP	tcp	--	*	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	udp	--	*	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain FUDP (2 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5 LOG

flags 0 level 2 prefix `** UDP Frag **`

0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	
---	---	------	-----	----	---	---	-----------	-----------	--

Chain GTA (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination
0	0	ACCEPT	all	--	*	*	0.0.0.0/0	0.0.0.0/0

Chain GTD (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0

Chain IN_SANITY (11 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5

LOG flags 0 level 2 prefix `** SANITY **`

0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	
---	---	------	-----	----	------	---	-----------	-----------	--

Chain LA (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	LOG flags 0 level 2
0	0	ACCEPT	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain LD (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	LOG flags 0 level 2
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain LMAC (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5 LOG
flags 0 level 2 prefix `** DROP FOREIGN MAC **`									
0	0	REJECT	all	--	eth0	*	0.0.0.0/0	0.0.0.0/0	reject-with
icmp-net-prohibited									

Chain OUT_SANITY (7 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	tcp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5
LOG flags 0 level 2 prefix `** SANITY **`									
0	0	DROP	tcp	--	*	eth0	0.0.0.0/0	0.0.0.0/0	

Chain PROHIBIT (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	REJECT	all	--	*	*	0.0.0.0/0	0.0.0.0/0	reject-with
icmp-host-prohibited									

Chain PZ (4 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	limit: avg 30/min burst 5 LOG
flags 0 level 2 prefix `** Port Zero **`									
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain RESET (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	REJECT	tcp	--	*	*	0.0.0.0/0	0.0.0.0/0	reject-with tcp-reset

Chain SSH_LOG (1 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	LOG flags 0 level 2 prefix `** SSH **`

Chain TA (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	ACCEPT	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain TD (0 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Chain TELNET_LOG (1 references)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	LOG	all	--	*	*	0.0.0.0/0	0.0.0.0/0	LOG flags 0 level 2 prefix `** TELNET **`