Subject: iptables --update
Posted by swapneel on Mon, 04 Feb 2008 22:54:26 GMT
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Hello,

We have the following modules listed in /etc/sysconfig/iptables-config in the hardware node.

IPTABLES_MODULES="ipt_REJECT ipt_tos ipt_TOS ipt_LOG ip_conntrack ipt_limit ipt_multiport iptable_filter iptable_mangle ipt_TCPMSS ipt_tcpmss ipt_ttl ipt_length ipt_state iptable_nat ip_nat_ftp"

A user adding a rule such as the one given below,

iptables -A INPUT -p tcp -i venet0 -m state --state NEW --dport 22 -m recent --update --seconds 15 -j DROP

results in,

[root@vps /]# iptables -A INPUT -p tcp -i venet0 -m state --state NEW --dport 22 -m recent --update --seconds 15 -j DROP
iptables: No chain/target/match by that name

Is there any other module we have left out ? Any help is much appreciated. Thanks

Subject: Re: iptables --update
Posted by rickb on Tue, 05 Feb 2008 00:08:14 GMT
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last I checked, iptables recent module is not virtualized.

Subject: Re: iptables --update
Posted by xemul on Wed, 06 Feb 2008 14:35:03 GMT
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It must be in 2.6.24. What kernel do you use?

Subject: Re: iptables --update
Posted by swapneel on Sun, 10 Feb 2008 17:30:44 GMT
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We're running 2.6.9 (2.6.9-023stab044.4-enterprise).

Subject: Re: iptables --update
Posted by optize on Mon, 10 Mar 2008 18:39:19 GMT
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Any updates to this? I have the same problem.

Subject: Re: iptables --update
Posted by locutius on Mon, 24 Mar 2008 17:34:45 GMT
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any update to this

is ipt_recent planned for virtualisation or has it happened?