
Subject: Re: IP Conntrack FTP in VE

Posted by [curx](#) on Thu, 18 Mar 2010 08:19:13 GMT

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found your post on:

[http://www.linux-forum.de/iptables-und-ftp-und-logprobleme-b
er-openvz-auf-hn-deb-lenny-34622.html](http://www.linux-forum.de/iptables-und-ftp-und-logprobleme-b
er-openvz-auf-hn-deb-lenny-34622.html)

```
> IPTABLES="ip_tables ipt_REJECT ipt_tos ipt_limit ipt_multiport iptable_filter iptable_mangle  
ipt_TCPMSS ipt_tcpmss ipt_ttl ipt_length ip_conntrack ip_conntrack_ftp ip_conntrack_irc ipt_LOG  
ipt_conntrack ipt_helper ipt_state iptable_nat ip_nat_ftp ip_nat_irc ipt_TOS ipt_REDIRECT  
xt_mac ipt_owner"
```

esp. ipt_state is an alias, too

```
# modinfo xt_state  
filename:      /lib/modules/2.6.26-2-openvz-amd64/kernel/net/netfilter/xt_state.ko  
alias:         ip6t_state  
alias:         ipt_state  
(...)
```

but a xt_state is not show in you ct config, but used (ip_targets_match : state)

loaded kmod module in ct0 (=hardwarenode) can be used in ct without configuration.

for debugging:

- load ipt ruleset in ct
- make a connection to your ct via ftp:
- track entries on ct0 and ct in the /proc/net/ip_conntrack

Bye,
Thorsten
