

---

Subject: iptables: No chain/target/match by that name  
Posted by [KuKrApOk](#) on Mon, 26 Apr 2010 16:31:01 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hello,

I have this error in a container when I try to LOG with iptables

This is my configuration for iptables :

On HW :

in vz.conf :

```
IPTABLES="ip_tables ipt_REJECT ipt_tos ipt_limit ipt_multiport iptable_filter iptable_mangle  
ipt_TCPMSS ipt_tcpmss ipt_ttl ipt_length ipt_state ipt_LOG"
```

in 101.conf

```
PTABLES="ip_tables ipt_REJECT ipt_tos ipt_limit ipt_multiport iptable_filter iptable_mangle  
ipt_TCPMSS ipt_tcpmss ipt_ttl ipt_length ipt_state ipt_LOG"  
(the same line)
```

I already do this on HW:

(seen here : [http://wiki.openvz.org/Setting\\_up\\_an\\_iptables\\_firewall](http://wiki.openvz.org/Setting_up_an_iptables_firewall))

```
modprobe xt_tcpudp  
modprobe ip_conntrack  
modprobe xt_state
```

In the container (leela) I run the following :

```
root@leela:~# iptables -L  
Chain INPUT (policy ACCEPT)  
target    prot opt source          destination
```

```
Chain FORWARD (policy ACCEPT)  
target    prot opt source          destination
```

```
Chain OUTPUT (policy ACCEPT)  
target    prot opt source          destination
```

```
Chain LOG_DROP (0 references)  
target    prot opt source          destination
```

```
root@leela:~# iptables -A INPUT -j LOG  
iptables: No chain/target/match by that name
```

How can I do to enable logging iptables in containers ?  
(No trouble with other iptables stuff)

Is there something I missed ?

I apologise for my rusty english, I'm french

---