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Subject: IPTABLES FIREWALL - errors loading xt\_tcpudp

Posted by [jonathanku](#) on Fri, 17 Feb 2012 21:11:55 GMT

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Hi folks, new openvz user here.

I'm trying to set up IP tables in a CentOS container, and am therefore following instructions in the "Setting\_up\_an\_iptables\_firewall" article on this site.

One instruction is modprobe xt\_tcpudp, but I get this error....

```
root@proxmox:~# modprobe xt_tcpudp
FATAL: Module xt_tcpudp not found.
```

Can anyone help or point me in the right direction?

I'm using openvz in Proxmox VE 2.0.

Thanks all.

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Subject: Re: IPTABLES FIREWALL - errors loading xt\_tcpudp

Posted by [cyrolancer](#) on Sat, 10 Mar 2012 23:08:24 GMT

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Hello,

This is a really late reply but if you haven't solved it yet, I have some suggestions.

First of all, OpenVZ documentation in PDF format has more details about firewall setup. Maybe you can look at it for details.

Secondly, can you provide us the output of

```
lsmod | grep ip
```

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Subject: xt\_tcpudp not included in RPM

Posted by [narcisgarcia](#) on Thu, 13 Jun 2013 09:55:36 GMT

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I've found that xt\_tcpudp module seem to be included in the kernel packages of Debian 6, but not

of CentOS 6. I don't know if it can be installed with some additional package (yum).

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