
Subject: Re: PPTP in Container - Kernel 2.6.32
Posted by [Rene](#) on Tue, 22 Nov 2011 06:29:57 GMT
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I just followed the wiki article from the OP and was able to get the gibberish output shown in the end, using the 2.6.32-042stab039.11 kernel (latest stable at this time), so I would think that part ought to work now.

According to the same article, from here on it should be like installing PPTP in a standalone server, so for next step I followed the description in <http://www.anindya.com/installing-configuring-pptp-vpn-rhel-centos/>.

Everything goes fine until I add the line
`iptables -t nat -A POSTROUTING -o venet0 -j MASQUERADE`
(eth0 changed to venet0)

but this throw an error "iptables v1.3.5: can't initialize iptables table `nat': Table does not exist (do you need to insmod?)"

```
# insmod ipt_MASQUERADE
insmod: can't read 'ipt_MASQUERADE': No such file or directory
```

Installing a VPN server on a VE ought to be a pretty routine issue, yet this forum is full of unanswered questions about how to set this up. Would it perhaps be possible to create/update an up-to-date wiki page explaining how to set this up with the current kernels once and for all.
