Subject: Kernel 2.6.18 with OpenVZ does not support PPP Filtering? Posted by Sidnei Rodrigo Basei on Mon, 19 Feb 2007 20:20:35 GMT View Forum Message <> Reply to Message

Hi, i installed the OpenVZ with apt-get software. I had a VPN server (with pptpd).

When one client connects to my VPN appears the follow error (kernel does not support PPP filtering):

Connect: ppp0 <--> /dev/pts/2

GRE: Received too short packet from pppd.

CTRL: Ignored a SET LINK INFO packet with real ACCMs!

kernel does not support PPP filtering

MPPE required, but kernel has no support.

Connection terminated.

I used the default kernel config file:

(...)
CONFIG\_PPP=m
# CONFIG\_PPP\_MULTILINK is not set
CONFIG\_PPP\_FILTER=y
CONFIG\_PPP\_ASYNC=m
# CONFIG\_PPP\_SYNC\_TTY is not set
CONFIG\_PPP\_DEFLATE=m
CONFIG\_PPP\_BSDCOMP=m
# CONFIG\_PPP\_MPPE is not set
# CONFIG\_PPPOE is not set
(...)

Anybody knows how I can solve this problem? I must rebuild my kernel? apt-get does it to me?

ps: sorry, but I am newer in debian, I am a FreeBSD user.

Thank's