Subject: Re: Internet Connectivity

Posted by hvdkamer on Sat, 08 Jul 2006 13:52:39 GMT

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dev wrote on Wed, 05 July 2006 06:43if 2.6.8 and you are using conntracks, then don't forget to enable them as descibed in FAQ:

As mentioned elsewhere I added the ip_conntrack_enable_ve0=1 to /etc/modules.conf. Then I removed the ip_conntrack module and did a modprobe to load it again. No luck. Then I rebooted the machine and tried again and used the following:

modprobe -v ip_conntrack ip_conntrack_enable_ve0=1

Then it worked. Just to be sure I restarted the computer again, and did a normal modprobe (which should use the options in /etc/modules.conf I think) and it didn't work. Removing the module and do it again met the above command doesn't work. The only way to get it working is doing the above command before the module is loaded through another method.

Is this a bug or is this the normal way? If so, then I think that the manual must be changed.