
Subject: Re: OpenSuSE precreated no connectivity

Posted by [goeldi](#) on Fri, 27 Apr 2007 06:52:12 GMT

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Now it works, when I boot with a deactivated iptables. When I boot WITH iptables enabled and stop it afterwards, it doesn't. I think there is an issue with ip_contracks which is not cleanly unloaded. Problem is: when I start iptables, it tells me:

```
/sbin/service iptables start
Flushing firewall rules:           [ OK ]
Setting chains to policy ACCEPT: mangle filter [ OK ]
Unloading iptables modules:        [FAILED]
Applying iptables firewall rules:  [ OK ]
Loading additional iptables modules: ip_conntrack_netbios_n[ OK ]
```

When I stop it:

```
/sbin/service iptables stop
Flushing firewall rules:           [ OK ]
Setting chains to policy ACCEPT: mangle filter [ OK ]
Unloading iptables modules:        [FAILED]
```

dmesg:

ip_conntrack: parameter ip_conntrack_enable_ve0 is obsoleted. In ovzkernel >= 2.6.15 connection tracking on hardware node is enabled by default, use ip_conntrack_disable_ve0=1 parameter to disable.

ip_conntrack version 2.4 (8190 buckets, 65520 max) - 232 bytes per conntrack

VE: 481: started

eth0: no IPv6 routers present

lo: Disabled Privacy Extensions

And I get sporadic kernel panics:

File Attachments

1) [Kernel_Panic.jpg](#), downloaded 895 times
