
Subject: Re: Connection Tracking inside a VPS - SOLVED
Posted by [Daniel Bauer](#) on Wed, 23 Nov 2011 12:14:09 GMT
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Hallo Andreas,

From: <lst_hoe02@kwsoft.de>

> Zitat von Daniel Bauer <mlist@dsb-gmbh.de>:

>

>> Hi @all,

>>

>> I tried to do a firewall inside a VPS. I inserted in the .conf file

>> a line like this

>> IPTABLES="ip_conntrack ip_...

>

> To which *.conf file have you added this? It is needed in vz.conf so

> the modules get loaded by starting OpenVZ at the HN. You will also

> need ipt_filter as far as i remember. You can try iptables with

> conntrack on the HN, if it works there it should work inside VE too.

ok, this was the failure, I've added this in the VPS*.conf, not in the
vz.conf, now it works.

> But don't try it with IPv6.

It's only an IPv4 net. IPv6 is scheduled for next year ;)

>> and tried to use the connection tacking like this

>> root@gw:~# iptables -A INPUT -m state --state RELATED,ESTABLISHED -j

>> ACCEPT

>> iptables: No chain/target/match by that name.

>>

>> but it looks like there is no module for connection tracking.

>

> Check with lsmod on the HN what is loaded. The VE is not able to load

> any modules on demand.

The loading in the HN was successfull, but I've not allowed in the
vz.conf :(

Thanks a lot for you help!

Daniel
