Subject: CLUSTERIP / ipt_CLUSTERIP : invalid argument Posted by gmork123 on Fri, 26 Feb 2010 00:16:24 GMT

View Forum Message <> Reply to Message

Hello,

I have a Ubuntu 8.04 host with a debian lenny container.

The host has ipt_CLUSTERIP loaded (before /etc/init.d/vz was started) and I can issue a command like:

iptables -I INPUT -d 10.11.12.10 -i eth0 -p icmp -j CLUSTERIP \
--new --clustermac 01:02:03:04:05:06 --total-nodes 2 \
--local-node 1 --hashmode sourceip
on the host. Which results in filter line added to the tables.

The container has a venet interface which has been bridged with the host interface.

The same iptables command on the container (after deleting the rule on the host) results in a "iptables: Invalid argument"

cat /proc/net/ip_tables_targets

does give me a CLUSTERIP line on the container, so it looks like the module is available on the container?

Is there some way I could solve this issue?

Thanks. Wessel