Subject: Re: NETEM kernel for OpenVZ Container Posted by kuldeep on Mon, 19 Oct 2015 11:26:25 GMT

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Hi,

Thanks Curx and KelvinSmith for the responses. Now I am able configure delay and packet loss using NETEM on the interfaces.

Error was because of non-existent entry. I was trying to change the loss without adding qdisc to the interface so I was getting error.

I applied the below configuration and it works...

tc qdisc add dev venet0 handle 1: root htb
tc class add dev venet0 parent 1: classid 1:1 htb rate 100Mbps
tc class add dev venet0 parent 1:1 classid 1:11 htb rate 100Mbps
tc qdisc add dev venet0 parent 1:11 handle 10: netem delay 100ms 10ms 25%
tc filter add dev venet0 protocol ip prio 1 u32 match ip dst \$ destinationIP flowid 1:11

As already stated, I am using ProxMox to create containers. I am not able to install any package on hardware node. I am using below command apt-get install iperf I am getting error.....

Not able to locate the package iperf Can any one know the reason and solution? Thanks in advance! Thanks and Regards, Kuldeep