
Subject: Loosing network connectivity to containers

Posted by [loki](#) on Thu, 12 Jun 2014 16:56:54 GMT

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Hi,

I have an OpenVZ HW node setup on OVH with vRack. Once routes are setup for the vRack it works well but, randomly after every 2-3 hours i loose connectivity from and to virtual machines.

I can restore connectivity after doing service vz restart .. i am trying to figure what drops the connection, and why reloading the CT's would fix the issue.

While CT's are down i run
tcpdump -i eth1

And i see ping requests i do from the outside :

12:25:13.998153 ARP, Request who-has 192.x.x.x tell 192.x.x.x, length 46

From the CT's if i ping 8.8.8.8 i get the following on the HW node tcpdump :

12:26:38.771655 IP 192.x.x.x > google-public-dns-a.google.com: ICMP echo request, id 31618, seq 1, length 64

12:26:39.005798 ARP, Request who-has 192.x.x.x tell 192.99.x.x, length 46

12:26:39.176141 ARP, Request who-has 192.x.x.x tell 192.99.x.x, length 46

12:26:39.771720 IP 192.99.x.x > google-public-dns-a.google.com: ICMP echo request, id 31618, seq 2, length 64

Any idea would be greatly appreciated.