Subject: netstat in hardware node
Posted by Rene on Fri, 14 Oct 2011 06:34:45 GMT
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In Virtuozzo, if you login to the hardware node and do a netstat -ptan, you'll see all connections to the server.

In OpenVZ I don't see any of the connections to the VE's. Is this normal? Can I change it? It's convenient being able to monitor all connections from the hardware node.

SL 6.1 with 2.6.32-042stab039.3.

Subject: Re: netstat in hardware node
Posted by west on Mon, 17 Oct 2011 15:10:57 GMT
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I don't think this is possible due to the fact network isolation finds place between the "hardware node" and the "container".

You might wanna take a look here: wiki.openvz.org --> Traffic_accounting_with_iptables (can't post links yet, im sorry!)

Its a way to actually accomplish what i think you want.

Subject: Re: netstat in hardware node
Posted by bjdea1 on Mon, 24 Oct 2011 08:50:43 GMT
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netstat command should be available on the hardware node to see all connections. On the RHEL5 OpenVZ kernel you can execute a netstat and see all connections to all VPS's. I believe this is a bug on the new RHEL 6 kernel.

I am trying to do the same as you and are finding it troublesome not having netstat command on the node - submit a bug report about it and see what they say. A node based netstat command is very much needed.

Or is there some system setting that needs to be turned on for this to work? Something in /proc ?