Subject: Re: several nics on the hn
Posted by Daniel Bauer on Thu, 06 Oct 2011 20:13:51 GMT
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Hi Esmé,

- > What's your setup? You have 1 'internal' NIC with an IP-address and
- > other
- > NIC's without IP-address who you want to connect inside a container,
- > for
- > what purpose?

I've several nets:

- 1. internal service net, only available from/for the hostnode
- 2. internal LAN with intranet services for my users
- 3. DMZ
- 4. external IPs

The host node should only be accessible in net 1, I don't want any routing or firewalling inside the hn, there should be no connection f.e. to net 4

- > If you use veth you could theoretically set up a bridge with one of
- > those
- > devices, that would be easiest in my opinion. But why would you
- > consist on
- > venet?

In the mentioned article the are two advantages: security and performance

- > Probably with a little bit more information we can help you a bit
- > further.

Thanks

Daniel

- > ----Oorspronkelijk bericht-----
- > Van: users-bounces@openvz.org [mailto:users-bounces@openvz.org] Namens
- > Daniel Bauer
- > Verzonden: donderdag 6 oktober 2011 15:02
- > Aan: users@openvz.org
- > Onderwerp: [Users] several nics on the hn

>

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> Hello,
> I've several nics on the hostnode. Only the internal service nic have
> an
> internal IP. The other nics are without IPs and connected to different
> internal subnets and public www.
>
> I've read the differences between venet and veth
> http://wiki.openvz.org/Differences_between_venet_and_veth
> and want to use venet, but only venet0 is active in the hn, I think
> this is
> connected to eth0, but how to access the other nics?
> Thanks
> Daniel
>
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