Subject: no ip, mask and broadcast on venet0 on Debian 5 Posted by dnatalini on Mon, 15 Mar 2010 12:44:18 GMT

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Hallo all

I'm new to this forum, and I'm trying to set up openvz networking through venet0. I'm on Debian lenny/squeeze.

I'm using ipmasq to setup the networking stuff, and it simply doesn't work

after a bit of investigation it turns out that ipmasq is getting confused by the fact that the venet0 interface has no netmask and no ip (and no broadcast, but I haven't checked if this represents a problem yet), so it gets discarded from the list of the interfaces

is this the normal behaviour or is it a bug?

I could simply assign such stuff to the interface, but I don't know if this is the right way to go and if it could cause other problems

any suggestions?

these are the openvz related packages installed in my box

\$dpkg -l|grep vz

ii linux-image-2.6.26-2-openvz-amd64 2.6.26-21lenny3

ii vzctl 3.0.22-14 ii vzdump 1.2.4-2 ii vzquota 3.0.11-1

thank you

Davide

Subject: Re: no ip, mask and broadcast on venet0 on Debian 5 Posted by curx on Mon, 15 Mar 2010 13:51:25 GMT

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Hi,

http://wiki.openvz.org/Using_NAT_for_container_with_private_ IPs

Bye,

Thorsten

Subject: Re: no ip, mask and broadcast on venet0 on Debian 5 Posted by dnatalini on Wed, 17 Mar 2010 13:56:53 GMT

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That indeed solved the problem, thanks

Before this, I spent some time looking for this kind of information in the wiki without success: maybe some more interconnection between the various pages could help

regards Davide