Subject: Is it possible to access eth0 device from container
Posted by Belko on Mon, 29 Mar 2010 14:26:02 GMT
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Hello.

We have Asterisk PBX running in container, and now we want to add Asterisk for Skype functionality. However it requires to "register" your server with a special cli utility which uses MAC-address of eth0. Since eth0 is not available from inside the container we cannot generate our key

Is it possible to make eth0 available for a script running inside a container?

Thanks in advance.

Subject: Re: Is it possible to access eth0 device from container
Posted by kir on Mon, 29 Mar 2010 14:44:03 GMT
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You can
(1) make eth0 available to container by using vzctl set NNN --netdev_add eth0 --save
(2) make a veth device in container and rename it to eth0, see wiki for details

I'd prefer the second variant.

Subject: Re: Is it possible to access eth0 device from container
Posted by Belko on Tue, 30 Mar 2010 07:11:29 GMT
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Thank you very much, kir!

For those who may need it:
Minimal variant: vzctl set CTID --netif_add eth0 --save
then in CT ifconfig -a
Wiki: http://wiki.openvz.org/Virtual_Ethernet_device
Forum: http://forum.openvz.org/index.php?t=msg&goto=35005&

Subject: Re: Is it possible to access eth0 device from container
Posted by bbhenry on Fri, 16 Apr 2010 16:41:06 GMT
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Belko:

Did this ever happen to you once the skype for asterisk license is registered. Once you reboot the

VE, asterisk doesn't seem to be able to find the license again...

Very weird