
Subject: Re: IPv6 again but this time with veth
Posted by [gblond](#) on Fri, 29 Jun 2007 10:12:01 GMT
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Possible it is a bug in vzctl's configuration script. Which OS do you use for VE/Host? What is vzctl version?

On the Friday 29 June 2007 12:53 Jan Tomasek, wrote:

> Vitaliy Gusev wrote:

> > venet device works with IPv6!

> > Describe steps which you did for venet device.

>

> I created VE 233005:

> IPv4=195.113.233.5

> IPv6=2001:718:1:e::23:3005

>

> IPv4 is working ok.

>

> When I try to add IPv6 I get:

>

> stj-dev:~# vzctl set 233005 --ipadd '2001:718:1:e::23:3005' --save

> Adding IP address(es): 2001:718:1:e::23:3005

> Failed to bring up venet0:1.

> Configure meminfo: 49152

> Saved parameters for VE 233005

>

> > stj-dev:~# vzctl enter 233005

> > entered into VE 233005

> > root@ipv6-pokus:/# ifconfig -a

> > lo Link encap:Local Loopback

> > inet addr:127.0.0.1 Mask:255.0.0.0

> > inet6 addr: ::1/128 Scope:Host

> > UP LOOPBACK RUNNING MTU:16436 Metric:1

> > RX packets:0 errors:0 dropped:0 overruns:0 frame:0

> > TX packets:0 errors:0 dropped:0 overruns:0 carrier:0

> > collisions:0 txqueuelen:0

> > RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)

> >

> > venet0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00

> > inet addr:127.0.0.1 P-t-P:127.0.0.1 Bcast:0.0.0.0 Mask:255.255.255.255

> > UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1

> > RX packets:0 errors:0 dropped:0 overruns:0 frame:0

> > TX packets:0 errors:0 dropped:0 overruns:0 carrier:0

> > collisions:0 txqueuelen:0

> > RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)

> >

> > venet0:0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00

> > inet addr:195.113.233.5 P-t-P:195.113.233.5 Bcast:0.0.0.0 Mask:255.255.255.255

> > UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
>
> There is no venet0:1 inside of VE 233005.
>

--

Vitaliy Gusev,
