Subject: Re: VServers in three different networks: veth, venet or mixture?
Posted by divB on Fri, 10 Apr 2009 10:06:09 GMT

View Forum Message <> Reply to Message

maratrus wrote on Fri, 10 April 2009 02:10Hi,
Quote:
Just the N interfaces for N vservers nothing more

What's wrong with that?

Nothing I just thought it would be wrong.

maratrus wrote on Fri, 10 April 2009 02:10
Quote:
There is only one venet available?

Yes, venet is a special interface that is able to filter network packets. When a network packet
reaches it the venet driver determine what VE this packet intends for.
Quote:
So this means I can use venet only when I have all VEs in the same subnet?

No.

Small question concerning venet [1]: So venet is just one device on the VE0 which may contain
multiple L3 IP networks? And the system routes the packets automatically to the appropriate
interface on VE0? So venet works only if the VE0 is in the same subnet as the VEs (or with
complex routing configuration)?

[...]

[1] I could not find a part in the WIKI where this device is explained so that I understand it. The
one things I read are "It's relly simple to setup"