
Subject: Re: VEs with different subnets
Posted by [dev](#) on Mon, 02 Jul 2007 07:29:55 GMT
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have you read the following article about multiple devices/GW and routed venet:
http://wiki.openvz.org/Source_based_routing
?

The typical configuration of secured OVZ looks the following way:

HN	VEs
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eth0 (assigned local IP address)	
eth1 (assigned global IP address) and set as default default GW it's default GW.	VEs are routed through eth1, since

the only difference is that eth1 still has global IP assigned to HN. But this is a plus on the other hand, since HN often needs an access to internet for example for upgrades.

In this case you simple need to put "eth1" to /etc/vz/conf variable:
17 # The name of the device whose ip address will be used as source ip for VE.
18 # By default automatically assigned.
19 #VE_ROUTE_SRC_DEV="eth1"