

Subject: Re: routing tables with openvz container
Posted by [Wittiko](#) on Sun, 11 Oct 2009 12:33:33 GMT
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maratrus wrote on Fri, 09 October 2009 18:11Hello,
but that is normal. If anything is done on the HN it might affect other containers.

i do the changes inside a container not on the hardware node

here is the situation:

```

-----
|MODEM WAN ISP|
-----
|
|
-----
| SWITCH |-----| FW-ROUTING SERVER|
-----
|   |   |
|WAN |INTERNAL
|   |   |
-----
| HW Nodes   |
-----

```

the wan subnets go over the switch direct to the modem but for the internal networks the traffic had to go over the fw

so i need two interfaces with two default gw
i think the only way to do this is with 2 routing tables
with the containers with only one interface (only with internal address) there are no problems but
with containers with 2 interfaces there are problems with the internal networks or the server is not
reachable from extern

i need a solution that the traffic which come from eth0 go out over eth0 and the traffic which come from eth1 go out over eth1

eth0 and eth1 are the interfaces inside of the container

i hope you can understand the situation now