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Subject: Re: VLAN not working in VE?

Posted by [januszzz](#) on Mon, 13 Oct 2008 18:13:29 GMT

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Yeah that sounds cool, but why the f%\$!k I need to add eth0??

And it still doesn't work.

I added eth1 to VE like you said, I got eth1 inside VE. I configured the VLAN 980, set the ip and still nothing:

```
eth1      Link encap:Ethernet HWaddr 00:18:51:44:65:A8
          inet6 addr: fe80::218:51ff:fe44:65a8/64 Scope:Link
                  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
                  RX packets:0 errors:0 dropped:0 overruns:0 frame:0
                  TX packets:24 errors:0 dropped:0 overruns:0 carrier:0
                  collisions:0 txqueuelen:0
                  RX bytes:0 (0.0 b) TX bytes:1176 (1.1 Kb)
```

```
eth1.980   Link encap:Ethernet HWaddr 00:18:51:44:65:A8
          inet addr:10.0.0.3 Bcast:10.0.0.255 Mask:255.255.255.0
          inet6 addr: fe80::218:51ff:fe44:65a8/64 Scope:Link
                  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
                  RX packets:0 errors:0 dropped:0 overruns:0 frame:0
                  TX packets:18 errors:0 dropped:0 overruns:0 carrier:0
                  collisions:0 txqueuelen:0
                  RX bytes:0 (0.0 b) TX bytes:1044 (1.0 Kb)
```

ping 10.0.0.1

PING 10.0.0.1 (10.0.0.1) 56(84) bytes of data.

From 10.0.0.3 icmp\_seq=2 Destination Host Unreachable

I just think this is impossible, after spending a whole day on this I get use to that this is just fake that OpenVZ ever supported VLANs? please admit that this is not true...

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