
Subject: Re: OpenVZ scaling - Advanced network concepts

Posted by [kingneutron](#) on Tue, 29 May 2007 12:42:54 GMT

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Some notes on differences between default (venet0) and issuing a MAC-enabled " veth " to a VE:

--With default venet0:

! In-guest, bwm is a bit strange but -- iptraf is not useful.

++ FTP file transfer max thrupt ~60MB/sec, burst.

++ Disk thrupt ~26MB/sec for 200MB file.

-- nmap of guest from Host reveals nothing;

+ nmap of guest in-guest reveals ssh.

++ nmap host->guest with MAC-enabled eth0 reveals ssh.

=====

--Well, it's a good thing I posted my network config last night or I woulda been PISSED. After reboot, the /etc/network/interfaces in VE 101 had been REPLACED, and I still haven't figured out how.

!! BUG:

```
/etc/network# head interfaces
```

```
# This configuration file is auto-generated.
```

```
# WARNING: Do not edit this file, otherwise your changes will be lost.
```

```
# Please edit template /etc/network/interfaces.template instead.
```

--Where, exactly, is /etc/network/interfaces.template???
