Subject: Re: No Local Loopback with OpenVz and Ubuntu
Posted by geraldb on Tue, 12 Feb 2008 18:41:32 GMT

Instead of messing with /var/run/network/ifstate, I've found:

ifdown lo
ifup lo
works fine too.

Still, I'd like to find a permanent solution as well. I'm wondering if the line:

/etc/init.d/networking restart
in /etc/rc.local has something to do with it. I see that case excludes the 'lo' interface. What about just linking networking into the rcN.d directory, or using 'start' in rc.local instead of restart, if the networking script has not been run?

(I'm running on a remote VPS, so I'm a bit a limited in what messing around I can do with networking. If I break it, I can't get back in to change back! Otherwise, it'd try it myself.)