Subject: VPS Stop/Reboot = Host Node Crash Posted by sspt on Tue, 11 Mar 2008 03:00:10 GMT View Forum Message <> Reply to Message

Hello,

From times to times, when a random vps is rebooted the node sudently became unstable and we can see the following messages on the console:

unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631 unregister_netdevice: waiting for lo to become free. Usage count = 631

The only way to solve it seems to be rebootin the box.

It didn't happen every time the VPS's are rebooted, seems completly random. Anyone have ideas?

Kernel: 2.6.18-53.1.6.el5.028stab053.6 (oVZ stock kernel(rpm))

Thanks in advance,

Subject: Re: VPS Stop/Reboot = Host Node Crash Posted by kir on Tue, 11 Mar 2008 06:12:28 GMT View Forum Message <> Reply to Message

Such reports should go directly into http://bugzilla.openvz.org/

I have filed a bug for you, see http://bugzilla.openvz.org/show_bug.cgi?id=846

Please register yourself in our bugzilla and add your email into Cc: list for the bug.