Subject: Binding to non-local IP on startup Posted by seanfulton on Fri, 15 Mar 2013 16:39:06 GMT

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Hello, I'm trying to set up an haproxy service in OpenVZ using IP addresses that will be failed over from another machine using heartbeat or similar.

In order to avoid starting haproxy on fail-over, I'd like to have it already running. I used:

echo "net.ipv4.ip\_nonlocal\_bind = 1" >>/etc/sysctl.conf sysctl -p

on the host node. Restarted the VE,

But I still get:

Starting frontend www.SOMENAME.com\_80: cannot bind socket [SOMEIP:80]

from haproxy

Any idea what I am missing?