Subject: Linux High Availability issue in openvz
Posted by muyousif on Sat, 13 Oct 2012 21:13:46 GMT
View Forum Message <> Reply to Message

I am trying to configure Linux HA between two open vz containers. Here is my ha.cf

```
logfile        /var/log/ha-log
debug          3
debugfile      /var/log/ha-debug
logfacility    local0
keepalive      2
deadtime       10
initdead       120
bcast          venet0
ucast          venet0          192.168.1.50
udpport        694
auto_failback  on
node           Master
node           Slave
```

Here is my haresources

Master IPaddr:192.168.1.52/24 apache.

But when I run the heartbeat service I get this error

Starting High-Availability services: IPaddr2[19948]: INFO: Resource is stopped

Please help for configuring HA between containers.

Subject: Re: Linux High Availability issue in openvz
Posted by seanfulton on Sun, 11 Nov 2012 03:20:45 GMT
View Forum Message <> Reply to Message

The IPAddr script won't work because it brings up the IP between the two virtual machines. You can't do that from within a VE. You need to figure out how to assign the IP from the HN as part of the heartbeat config.

We replaced IPAddr with a shell script that connects to the parent HN and assigns the IP address to the node.

sean