Subject: Can't reboot after fresh install
Posted by [proxdigger](#) on Mon, 15 Dec 2008 15:32:09 GMT

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I have just installed hypervm on a server running centos 5. When I install an openvz container on the node the server does not come back online after issuing the command:

Quote:#init 6

or

Quote:#reboot

and I have to start it manually running:

Quote:#vzctl start 110

However I am able to reboot from HyperVM and the server comes back online. Any help would be greatly appreciated.

Chris

Subject: Re: Can't reboot after fresh install
Posted by [maratrus](#) on Mon, 15 Dec 2008 16:49:27 GMT

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Hello,

please take a look at the user's guide
http://download.openvz.org/doc/OpenVZ-Users-Guide.pdf

"Rebooting Virtual Private Server" (page 71).

Is this what you want?

Subject: Re: Can't reboot after fresh install
Posted by [proxdigger](#) on Mon, 15 Dec 2008 17:59:03 GMT

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No, everything looks to be configured correctly, its when I issue a reboot command from the vds command line the virtual machine never starts. If I run vzlist -a on the node it just shows the vds as mounted.

Subject: Re: Can't reboot after fresh install
Posted by piavlo on Mon, 15 Dec 2008 18:26:35 GMT
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After the VPS shuts down it executes umount scrips, if the scripts
fail it stays in mounted state, thus after you start it again
it works.

Try vzctl umount 110
also have a look at /var/log/vzctl.log

Subject: Re: Can't reboot after fresh install
Posted by proxdigger on Wed, 17 Dec 2008 18:09:50 GMT
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I don't see anything out of the ordinary in the logs. How can I fix the unmount scripts? or where
can I get fresh copies to try and relpace them with?

Subject: Re: Can't reboot after fresh install
Posted by proxdigger on Wed, 17 Dec 2008 19:13:34 GMT
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Restarting crond has fixed the issue for me.

/usr/share/vzctl/scripts/vpsreboot

was not running successfully when it should have been.