Subject: Reboot within container not working
Posted by DarkSpace on Sat, 27 Oct 2012 07:52:00 GMT
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Hi,

When I'm trying to reboot my VPS (CLI: # reboot) it's just shutting down and not coming back.
This was working fine before updates on the host:

- vzctl-core-4.0-1.x86_64
- vzctl-4.0-1.x86_64

I found this user guide (page 71):

hxxp://download.openvz.org/doc/OpenVZ-Users-Guide.pdf

- but I'm not sure if this is still valid.

OS: CentOS 6.3
Kernel: 2.6.32-042stab061.2

Regards

Subject: Re: Reboot within container not working
Posted by curx on Sun, 28 Oct 2012 20:15:20 GMT
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vzeventd is running ?

Plz check:

/etc/init.d/vzeventd status
vzeventd (pid <PID_NO>) is running...

or

pidof vzeventd
<PID_NO>

Bye,
Thorsten

Subject: Re: Reboot within container not working
Posted by DarkSpace on Sun, 28 Oct 2012 21:13:46 GMT
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Hi,

Thanks for reply.

It looks like it's running:

Quote:
/etc/init.d/vzeventd status
vzeventd (pid 1699) is running...
pidof vzeventd
1699

Subject: Re: Reboot within container not working
Posted by cybernet2u on Mon, 29 Oct 2012 04:34:13 GMT
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that's very odd cause for it's working great

Subject: Re: Reboot within container not working
Posted by kir on Tue, 30 Oct 2012 16:13:08 GMT
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One known issue is with Fedora 17 container, see
http://bugzilla.openvz.org/show_bug.cgi?id=2336

Subject: Re: Reboot within container not working
Posted by DarkSpace on Tue, 30 Oct 2012 18:38:59 GMT
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I've actually tested with Debian and CentOS so it's not related to specific distro.
