
Subject: Re: reboot in CT still does not work

Posted by [Benjamin Henrion](#) on Wed, 10 Oct 2012 15:46:47 GMT

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On Wed, Oct 10, 2012 at 5:29 PM, Kir Kolyshkin <kir@openvz.org> wrote:

> On 10/10/2012 05:46 PM, Benjamin Henrion wrote:

>>

>> Hi,

>>

>> Does anybody who has the command reboot working inside a CT can post his

>> config?

>

>

> It is working for me, and I don't have any bug reports stating otherwise

> (except for one, see below).

>

> Since your report is a bit low on details, let's check it step by step

> together.

>

> 1. If you have Fedora 17 inside your CT, this is a known issue, see bug

> #2336

> http://bugzilla.openvz.org/show_bug.cgi?id=2336

>

> 2. Since vzctl version 3.0.25, released in December 2010, reboot is

> implemented via

> vzeventd daemon and a relevant kernel event mechanism. So, make sure that

> - kernel 028stab069.5 or later is used

> - vzeventd is running, and check its log (it writes to /var/log/vzctl.log

> with vzeventd prefix)

>

>

> 3. If needed, you can run vzeventd in foreground with more verbose logging.

> See vzeventd(8) for more details.

This daemon was not running, so it works perfectly now!

Thanks again, maybe that would be worth to have it documented on the wiki.

--

Benjamin Henrion <bhenrion@ffii.org>

FFII Brussels - +32-484-566109 - +32-2-3500762

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Instead of explicitly seeking to sanction the patentability of

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