
Subject: Re: Vzctl set --userpasswd question
Posted by [kir](#) on Fri, 22 Jun 2007 18:37:28 GMT
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I'm not really sure, but I guess this is old vzctl vs. new kernel incompatibility, solved by
<http://git.openvz.org/?p=vzctl;a=commitdiff;h=4766d1f711a73e7929530a5a3f50d749e0f9de6a>

Can you please try vzctl-3.0.16 with this patch, or latest vzctl from git, and report your results here?

Regards,
Kir.

Dietmar Maurer wrote:

```
> Hi all,
>
> I am trying to set a password with the --userpasswd option, the VPS is not
> running:
>
>
>> vzctl set 777 --userpasswd root:test
>>
> Starting VE ...
> VE is mounted
> VE start in progress...
> Stopping VE ...
> Unable to stop VE: operation timed out
> Configure meminfo: 309371
>
> Looks like vzctl start init (runlevel 2) on that VPS, so we get a timeout.
> Output from ps for that VPS:
>
>
>> ps auxww
>>
> USER      PID %CPU %MEM    VSZ   RSS TTY      STAT START   TIME COMMAND
> root         1  0.3  0.0  1948  640 ?        Ss   11:17   0:00 init [2]
> root    18348  0.0  0.0   2760 1436 ?        Ss   11:17   0:00 /bin/sh
> /etc/init.d/rc 2
> root    18357  0.0  0.0   1632  612 ?        Ss   11:17   0:00
> /sbin/syslogd
> ...
>
> So why does it start init - is that expected behavior, or is something wrong
> with my custom template?
>
> The vzctl man page say:
```

>
>
>> --userpasswd user:password
>> ...
>> In case VE root is not mounted, it is automatically mounted,
>>
> then
>
>> all appropriate file changes are applied, then it is unmounted.
>>
>
> vzctl version 3.0.16-5dso1
> Linux vz-etch 2.6.18-028stab035.1-ovz-smp #1 SMP Wed Jun 13 22:08:06 CEST
> 2007 i686 GNU/Linux
> OS Debian etch
>
> - Dietmar
>
>
