Subject: PATCH for small cron prob. in /etc/init.d/vz Posted by proto on Sat, 17 Nov 2007 07:06:07 GMT

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The init script in vzctl-3.0.18 installs the file: /etc/cron.d/vz

as part of its startup, what is strange as that on CentOS5 at least the last mod of the folder /etc/cron.d is NOT updated!

What this means its that CRON does not know about the new file as as such does not run it.

Hope this info helps,

Here is a quick patch to fix the prob:

Subject: Re: PATCH for small cron prob. in /etc/init.d/vz Posted by kir on Tue, 20 Nov 2007 12:06:03 GMT

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I see that as a workaround. We'd better find a reason why it happens that way.

Can you demonstrate that mtime of /etc/cron.d is not changed?

PS please consider subscribing for users@

Gerald Villemure wrote:

- > The init script in vzctl-3.0.18 installs the file:
- > /etc/cron.d/vz
- > as part of its startup, what is strange as that on CentOS5 at least
- > the last mod of the folder /etc/cron.d is NOT updated!

>

- > What this means its that CRON does not know about the new file as as
- > such does not run it.

```
> Hope this info helps,
> Gérald
> Here is a quick patch to fix the prob:
> --- /etc/init.d/vz_orig 2007-07-31 16:54:05.000000000 -0400
> +++ /etc/init.d/vz 2007-11-17 01:56:30.000000000 -0500
> @ @ -131,6 +131,7 @ @
     [-d "$SRC_CRONSCRIPT_DIR"]|| return
>
     cat $SRC_CRONSCRIPT_DIR/vz* > $DST_CRONSCRIPT_DIR/vz && \
>
          chmod 644 $DST_CRONSCRIPT_DIR/vz
      touch -m $DST_CRONSCRIPT_DIR
> +
> }
>
> remove_cron()
>
>
>
```