
Subject: openvz CT migration filesystem on share storage

Posted by [Tommy](#) on Wed, 30 Nov 2011 08:31:36 GMT

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Hi all!

Is it possible to migrate the CT with its filesystem on share storage which both HN can access

I think it can reduce the migration time by avoiding the time of sync(sync 2nd)

Does anyone do some work on it? or give me some suggestion?

3x

--

Yours Sincerely!

Subject: Re: openvz CT migration filesystem on share storage

Posted by [Aleksandar Ivanisevic](#) on Wed, 30 Nov 2011 10:07:05 GMT

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Tommy <thfbjhkhtdx@gmail.com> writes:

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in vzmigrate script look for

```
$RSYNC "$VE_PRIVATE" "root@$host:${VE_PRIVATE%/*}"
```

there should be two instances, one for initial and 2nd level sync (after the container is suspended or stopped), either remove them if you have shared fs or put in some code to unmount/mount the LUN on another machine.

That's all there is to it. You may also want to fix undo_private and undo_root or you might end up with migrate wiping your container completely in case of error.
