
Subject: Re: /usr/sbin/vzmigrate: line 312: vzctl: command not found

Posted by [mercy](#) on Tue, 10 May 2011 15:16:02 GMT

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Hello.

You can define LC_ENV in env_keep variable in sudoers file. In this case root PATH will be saved during sudo-session.

On 05/10/2011 05:59 PM, [kawnnd@gmail.com](#) wrote:

> Hi!

>

> I am trying to migrate a VM from one remote node to another one but
> invoking vzmigrate command from third machine (front-end). Something like

> [front-end]\$ ssh <remote_host_1> sudo /usr/sbin/vzmigrate --online

> <remote_host_2><CTID>

> But I am getting the following error when executing the command below

> as unprivileged user with permissions in /etc/sudoers file to run

> /usr/sbin/vz* scripts:

> [front-end]\$ ssh <remote_host_1> sudo /usr/sbin/vzmigrate --online

> <remote_host_2><CTID>

> Warning: Permanently added 'remote_hostname_1,remote_host_IP_1' (RSA)

> to the list of known hosts.

> Starting online migration of CT <CTID> to <remote_host_2>

> /usr/sbin/vzmigrate: line 312: vzctl: command not found

> Error: Can't perform online migration of a stopped container

>

> In 312 line of /usr/sbin/vzmigrate file the vzctl is invoked as

> [...]

> get_status \$(\$VZCTL status \$VEID)

> [...]

>

> and VZCTL is defined in the beginning of that file as

> VZCTL=vzctl

>

> I wonder if there is any reason to define VZCTL as vzctl but not with

> absolute path to it (i.e. /usr/sbin/vzctl)?

>

> Adding /usr/sbin to \$PATH in ~oneadmin/.bashrc making the following

> command works

> \$ ssh <remote_hosts_1[2]>"which vzctl"

> Warning: Permanently added 'remote_hostname_1[2],remote_host_IP_1'

> (RSA) to the list of known hosts.

> /usr/sbin/vzctl

>

> but vzmigrate still fails with the error message listed above.

>

> Any thoughts,hints,ideas on that issue?

>

> Thanks in advance,

> Nikolay.

>
