Subject: Re: Why umount script runs on VE start?
Posted by cray on Thu, 22 Oct 2009 16:56:00 GMT

View Forum Message <> Reply to Message

kir wrote on Thu, 22 October 2009 12:47cray wrote on Thu, 22 October 2009 20:42What about the -n option, I doesn't use it in both scripts.

From another topic by you I see that you have used it, see this message.

I have removed -n key, as I didn't see the mounts.

kir wrote on Thu, 22 October 2009 12:47
Quote:exit 0 didn't help me.

host:~# vzctl start 101
Starting VE ...
VE is mounted
Adding IP address(es): 192.168.0.101
Setting CPU units: 1000
Configure meminfo: 65536
File resolv.conf was modified
VE start in progress...
host:~# vzctl stop 101
Stopping VE ...
VE was stopped
umount: /test: not mounted
umount: /test: not mounted
VE is unmounted
host:~#

here is the cat of mount/umount scripts:

cat 101.mount
#!/bin/bash
mount --bind /test /home/vz/root/$VEID/mnt

cat 101.umount
#!/bin/bash
umount /home/vz/root/$VEID/mnt
exit 0

kir wrote on Thu, 22 October 2009 12:47What do you mean «didn't help»? Can you describe one more time what problem are you having?

Quote:I assume that mount/umount scripts should work this way:

start VE
mount /path/from /path/to
----
umount /path/to
stop VE

They do not work this way -- mount is happening *before* CT start, while umount is happening *after* CT stop. Plus, as I described above, umount is run on start if CT is mounted.

Well, if umount script starts when the VE is stoped, so it can not unmount the path, as root directory of the VE is unmounted. Am I right?

P.S. What is CT? Is it VE (virtual environment)?