
Subject: start/stop hooks broken or I do smth wrong?
Posted by [porutchik](#) on Wed, 08 Jun 2011 04:26:59 GMT
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I created 4 same bash scripts in /etc/vz/conf/: 110.start 110.stop 110.mount 110.umount that just touch file in /tmp according to its names.

```
# vzctl start 110
then
# vzctl stop 110
```

mount and umount hooks work great. But start and stop do nothing.
Where is the mistake?

Subject: Re: start/stop hooks broken or I do smth wrong?
Posted by [curx](#) on Tue, 14 Jun 2011 06:41:42 GMT
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Hi,

plz start / stop ct with verbose, like

```
# vzctl --verbose ...
```

the action script perm are set to executable?

bye,
Thorsten

Subject: Re: start/stop hooks broken or I do smth wrong?
Posted by [porutchik](#) on Tue, 14 Jun 2011 10:58:43 GMT
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```
# ll /etc/vz/conf/110.*
-rw-r--r-- 1 root root 1506 Jun  7 21:42 /etc/vz/conf/110.conf
-rwxr-xr-x 1 root root  32 Jun 14 14:54 /etc/vz/conf/110.mount
-rwxr-xr-x 1 root root  31 Jun 14 14:51 /etc/vz/conf/110.start
-rwxr-xr-x 1 root root  31 Jun 14 14:51 /etc/vz/conf/110.stop
```

```
# cat /etc/vz/conf/110.start
#!/bin/sh
```

```
touch /tmp/110.start
```

```
# cat /etc/vz/conf/110.stop
```

```
#!/bin/sh

touch /tmp/110.stop

# cat /etc/vz/conf/110.mount
#!/bin/sh

touch /tmp/110.mount

# vzctl --verbose stop 110
Running container script: /etc/vz/conf/110.stop
Stopping container ...
Container was stopped
Container is unmounted

# vzctl --verbose start 110
Starting container ...
Container is mounted
Adding IP address(es): xxxxxxxxxxxx
Running container script: /etc/vz/dists/scripts/redhat-add_ip.sh
Setting CPU units: 133345
Setting devices
Configuring meminfo: 2460736
Set hostname: mail.rover.pp.ru
Running container script: /etc/vz/dists/scripts/redhat-set_hostname.sh
Running container script: /etc/vz/dists/scripts/set_dns.sh
File resolv.conf was modified
Running container script: /etc/vz/conf/110.start
Container start in progress...

# ll /tmp/110.*
-rw-r--r-- 1 root root 0 Jun 14 14:56 /tmp/110.mount

If I manually run scripts I get:
# /etc/vz/conf/110.stop
# /etc/vz/conf/110.start
# ll /tmp/110.*
-rw-r--r-- 1 root root 0 Jun 14 14:56 /tmp/110.mount
-rw-r--r-- 1 root root 0 Jun 14 14:57 /tmp/110.start
-rw-r--r-- 1 root root 0 Jun 14 14:57 /tmp/110.stop
```
