
Subject: Reboot

Posted by [sloop](#) on Mon, 04 Dec 2006 17:57:27 GMT

[View Forum Message](#) <> [Reply to Message](#)

I have installed two VPS, one using template centos-4-i386-minimal and the other centos-4-i386-default. Neither one of them will reboot when I run the "reboot" command inside of the VE.

The templates don't seem to have the proper reboot functions as described in the forum. There is not a cron job I could find to check for a /reboot file.

```
[root@vps1 /]# whereis reboot
reboot: /sbin/reboot /usr/share/man/man2/reboot.2.gz /usr/share/man/man8/reboot.8.gz
[root@vps1 /]# ls -la /sbin/reboot
lrwxrwxrwx 1 root root 4 Dec 2 17:57 /sbin/reboot -> halt
[root@vps1 /]# ls /etc/init.d/
auditd functions httpd killall netfs network rawdevices sendmail smb syslog xinetd
crond halt iptables named netplugd portmap saslauthd single sshd winbind
[root@vps1 /]#
```

Is there a rpm package that installs the openvz-specific reboot function? Or are there instructions for how to create the correct reboot command?

Many thanks,

Mark

Subject: Re: Reboot

Posted by [Vasily Tarasov](#) on Tue, 05 Dec 2006 08:01:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

Actually it should work or at least it works for me.

Centos-4-i386-minimal template contents /etc/rc6.d/S00vzreboot file. This script works while you're rebooting VE:

```
#!/bin/bash
```

```
>//reboot
```

You can ensure yourself, that after executing "reboot" in VE, /reboot file appears in VE (this is /vz/private/<veid>/reboot file on HN). Then you should wait for 5 minutes (maximum) and VE will start again.

But don't forget to check, that crond is working on your node!

HTH,
Vasily.
