Subject: Re: vzctl stop kills glusterfs?

Posted by Xabi on Tue, 01 Feb 2011 13:30:40 GMT

Hi,

I don't know what does vzctl do exactly when you are stopping the container, but through testing I've seen there is a way of making sure glusterfsd is not killed by it, that is unmounting it from within the guest before stopping.

If your mount file is like this:
mount -n --bind /local/glusterfs/mountpoint /var/lib/vz/root/VEID/path/to/directory

Easiest solution is including this command in the stop script:
umount /path/to/directory

The stop script is run before any force umount happens from within the host.

I still would be interested in knowing why does vzctl kill glusterfs if you don't do that prior to stopping the vm.