
Subject: NFS + vzctl stop = full server hang up :(
Posted by [silentninja](#) on Thu, 13 Nov 2008 14:38:46 GMT
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I've though that it was because of the nfs mount, but after umounting the nfs partition, stopping nfs-common and portmap it still hangs.

I'm running a Centos 5 x86_64 with a VE in Debian Etch.

There's a mnt folder on the C5 that I access from within the Debian (via NFS). It works, just perfect.. but when I try to restart / stop the VE, the full server hungs up.

I haven't seen any notice on the messages log file (i was tailing it and nothing popped up before the hang).

It just.. died

```
[root@localhost conf]# vzctl restart 36
Restarting VE
Stopping VE ...
[dead]
```

BTW: The internal mount is done by this way...

```
mount -v -t nfs -o
rw,vers=3,rsize=32768,wsiz=32768,hard,nolock,proto=tcp,timeo=600,retrans=2,sec=sys,addr=1
92.168.0.25 192.168.0.25:/mnt/webserver-home /home
```

I've read something about using the "-n" option and the nolock, but I haven't understood exactly what was that about.
