Subject: VE on NFS Server
Posted by BAzfH on Fri, 23 Mar 2007 16:29:55 GMT
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Hi,

here at my company we try to have our VE's stored on our NAS. I tried to set this up for on of the VE's and it partially works.
But the big problem is: Networking does not work, and syslogd hangs-up while starting.

I have configured an export like the following:
/mnt/srv/data/servers/imr-install
192.168.25.101(rw,no_all_squash,no_root_squash,subtree_check)

Mounted this directory directly as the private directory (it does contain a full backup of the ve copied there via cp -paR.

mount output looks like this:

192.168.25.2:/mnt/srv/data/servers/imr-install on /var/lib/vz/private/2511 type nfs (rw,addr=192.168.25.2)

DISK_QUOTA is set to no in the configuration file.

Version information:
System: Debian Etch
Kernel: linux-image-2.6.18-openvz-686 028.18-2.6.18-11-1 Linux kernel binary image for version 2.6.18 (precompiled kernel from openvz.org)
vzctl: version 3.0.13

There are no log messages in any logfile as far as i can see.

Anybody any idea whats going wrong here?

Thanks in advance
Best Regards

Subject: Re: VE on NFS Server
Posted by Vasily Tarasov on Mon, 26 Mar 2007 08:34:11 GMT
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Hello, I can see that, bug http://bugzilla.openvz.org/show_bug.cgi?id=456 is still opened. So, I guess, this is a known porblem. You can add yourself to CC list for this BUG and will recieve information about progress on this bug.

Thank you,
Vasily.