Subject: nfs server in ve
Posted by gbulot on Fri, 08 Jan 2010 09:36:26 GMT
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[be care, my english's awfull, and i hope my question is not too stupid]

Hi,

In Debian/Lenny with openvz kernel, how i can use an nfs server in VE ?

In Host :
modprobe nfsd works (/proc/net/rpc created)

But in VE /proc/net/rpc not (mount --bind from host to VE don't work,
did i miss anything ?)

```
# aptitude search vz | grep  ^i | awk -F ' - ' ' { print $1 } '
i A linux-headers-2.6.26-2-common-o
i   linux-headers-2.6.26-2-openvz-6
i   linux-image-2.6-openvz-686
i A linux-image-2.6.26-2-openvz-686
i A vzctl
i A vzquota
```

>From Host :

```
# lsmod | grep nfs
nfsd                  188752  0
lockd                  56456  1 nfsd
nfs_acl                 3680  1 nfsd
auth_rpcgss            34752  1 nfsd
sunrpc                166880  7 nfsd,lockd,nfs_acl,auth_rpcgss
exportfs                4832  1 nfsd
```

>From VE: (just crazy test, because there no module capacity in VE)

```
# vzctl exec 202 /etc/init.d/nfs-common start
Starting NFS common utilities: statdFATAL: Could not
load /lib/modules/2.6.26-2-openvz-686/modules.dep: No such file or
directory FATAL: Could not
load /lib/modules/2.6.26-2-openvz-686/modules.dep: No such file or
directory FATAL: Could not
load /lib/modules/2.6.26-2-openvz-686/modules.dep: No such file or
directory idmapd.
```