Subject: Fuse(sshfs) instead of NFS
Posted by RobinVossen on Tue, 04 Dec 2007 08:59:09 GMT
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Well,

I am in a Hurry here since we almost hit the DeathLine.
So, well thats why we though about changing from NFS (http://forum.openvz.org/index.php?t=msg&goto=24234&# msg_24234) to SSHFS (Or at least ANYTHING that does like the same but works..)
I dont care what it is as long as its works.
So I took at look at Fuse+SSHFS.
So I did:
http://wiki.openvz.org/FUSE

Exactly as it said..
I even did change the /etc/ld.so.conf file and I did add the following lines:

/usr/local/lib/libfuse.so.2.7.1
/usr/local/lib/libfuse.so.2

Both the files are there.
But when I do:
sshd _sxb@192.168.1.1:/home_sxb /mnt
I get
Quote:sshfs: error while loading shared libraries: libfuse.so.2: cannot open shared object file: No such file or directory
So I took a look at my /usr/local/lib/libfuse.so.2 file..
And it is there.
I tryed to restart the VZbox. but no luck.
And I hope I understand this correctly..
This:
sshd _sxb@192.168.1.1:/home/_sxb /mnt
is runned on the Client were I want to make a SSH-Tunnel for my FileSystem. I want to login with the user _sxb on the box 192.168.1.1 I want to mount the /home/_sxb directory from the 192.168.1.1 box to the /mnt folder of my local box?
The server just needs to have OpenSSH_4.5p1, OpenSSL 0.9.8d
The kernel I use is:
2.6.18-openvz-686

Can anyone help me with this?
Thanks..

Cheers,
Robin