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Subject: Re: fuse kernel module

Posted by [ritesh sinha](#) on Sat, 31 May 2008 04:56:42 GMT

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> > dlopen(/lib/glusterfs/1.3.8/xlator/mount/fuse.so): libfuse.so.2: cannot  
> > open shared object file: No such file or directory  
> >  
> > i feel this is not a gluster specific problem, and has more to do with  
> > openvz's virtual machines.  
> I saw similar error during attempt to mount not provided yet filesystem  
> over  
> sshfs.  
>  
>

So any clues/pointers that can be of any help to me ?

> >  
> > Any help ?  
> >  
> > On Fri, May 30, 2008 at 5:25 PM, Dmitry Mishin <dim@openvz.org> wrote:  
> > > On Friday 30 May 2008 15:34:05 ritesh sinha wrote:  
> > > > Hi all,  
> > > > I was trying out openvz and ended up in trouble.  
> > > >  
> > > > I was trying install glusterfs on a centos VM (over centos base  
> > > > machine). For this i needed to install a kernel module called fuse.  
> > > >  
> > > > I compiled it & installed it. The kernel module file fuse.ko gets  
> > > >  
> > > > created,  
> > > >  
> > > > but when i try to do "modprobe fuse" I get :  
> > > > FATAL: Error inserting fuse  
> > > >  
> (/lib/modules/2.6.18-53.1.19.el5.028stab053.14/kernel/fs/fuse/fuse.ko):  
> > > > Operation not permitted  
> > > >  
> > > > There is no permission related issue (i am working as root). The bad  
> > > >  
> > > > thing  
> > > >  
> > > > is that when i do lsmod on any VM the output is null (I see no kernel  
> > > > modules at all). This prompted me on thinking that whether  
> modprobing  
> > >  
> > > any

> > >  
> > > > kernel module is allowed or not. ?  
> > >  
> > > inside container - isn't allowed due to security reasons. You need to  
> > > load fuse.ko on the hardware node.  
> > >  
> > > > Kindly help me sort this problem  
> > > >  
> > > > Regards  
> > > > Ritesh  
> > >  
> > > --  
> > > Thanks,  
> > > Dmitry.  
>  
>  
>  
> --  
> Thanks,  
> Dmitry.  
>

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