
Subject: Re: fuse kernel module

Posted by [Mishin Dmitry](#) on Fri, 30 May 2008 11:55:19 GMT

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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

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Thanks,
Dmitry.
