Subject: Re: rpc.idmapd in container
Posted by Bj on Thu, 26 Apr 2012 08:12:39 GMT

Ok, I see. Sorry FuseFS is no option for us at present time.

Can any OpenVZ developer please fill in? is it at current time possible
or not to get working NFS4 name-to-id mapping in a CT?

/Bjorn

On 04/23/2012 11:56 AM, massimiliano.sciabica@kiiama.com wrote:
>
> You can find some hints on Openvz Wiki, but...
>
> Some rpc software must be patched or substituted with a release that I
> could not find.
>
> To me, the NFS question is still opened, but I switched to fusefs,
> much lighter and performing very well. I suggets you to give it a try.
>
> On Mon, 23 Apr 2012 10:34:04 +0200, Björn Lindgren wrote:
>
>> Hi,
>>
>> I'm trying to setup NFS4 in a container but are having trouble
>> getting the rpc.idmapd daemon process to work.
>>
>> At startup rpc.idmapd tries to access two proc files which are
>> missing in the container.
>>
>> /proc/net/rpc/nfs4.nametoid/channel
>> /proc/net/rpc/nfs4.idtoname/channel
>>
>> They are available on the host node through kernel module nfsd.ko
>>
>> How do I configure OpenVZ to get these?
>>
>> Running CentOS 6.2 with 042stab053.5
>>