Subject: OpenVZ and rpc.idmapd (NFSv4)
Posted by bjornel on Fri, 20 Apr 2012 11:32:25 GMT
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Hello,

I'm looking for information on how to get rpc.idmapd working in OpenVZ.

We are in the process of upgrading our OpenVZ platform from CentOS 5 + NFSv3 to CentOS 6 + NFSv4.

We not NFS4 running file, but I am trying to figure out how to get rpc.idmapd running inside the container so uid-to-name mapping do work.

It seams like the rpc.idmapd process is dependent on atleast two files inside the /proc filesystem tree.

/proc/net/rpc/nfs4.nametoid/channel
/proc/net/rpc/nfs4.idtoname/channel

These files are provided by the kernel module nfsd.ko which we have loaded on the host server.

Anyone got this working or know to setup/configure this?

We are running CentOS 6.2 with the lastest updates and latest stable OpenVZ kernel, 2.6.32-042stab053.5

Regards,
Björn

Subject: Re: OpenVZ and rpc.idmapd (NFSv4)
Posted by dancimec on Thu, 26 Apr 2012 11:53:06 GMT
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I have the same problem, with the migration of a centos5 from physical to openvz container. rpcidmapd does not start.

vzctl version 3.0.30.2
kernel version 2.6.32-11-pve (proxmox)

Regards

Daniele