
Subject: Re: [PATCH 0/6] SUNRPC: make RPC clients use network-namespace-aware PipeFS routines

Posted by [bfields](#) on Wed, 23 Nov 2011 16:27:11 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Wed, Nov 23, 2011 at 02:51:10PM +0300, Stanislav Kinsbursky wrote:

> This patch set was created in context of clone of git
> branch: [git://git.linux-nfs.org/projects/trondmy/nfs-2.6.git](https://git.linux-nfs.org/projects/trondmy/nfs-2.6.git).
> tag: v3.1
>
> This patch set depends on previous patch sets titled:
> 1) "SUNRPC: initial part of making pipefs work in net ns"
> 2) "SUNRPC: cleanup PipeFS for network-namespace-aware users"

Do you have a git tree set up with all of these applied?

(If I want to take a quick look it would personally be easier for me to fetch your git tree than to get those patches out of old email.)

--b.

>
> This patch set is a first part of reworking SUNRPC PipeFS users.
> It makes SUNRPC clients using PipeFS notifications for directory and GSS pipes
> dentries creation. With this patch set RPC clients and GSS auth creations
> routines doesn't force SUNRPC PipeFS mount point creation which actually means,
> that they now can work without PipeFS dentries.
>
> The following series consists of:
>
> ---
>
> Stanislav Kinsbursky (6):
> SUNRPC: handle RPC client pipefs dentries by network namespace aware routines
> SUNRPC: handle GSS AUTH pipes by network namespace aware routines
> SUNRPC: subscribe RPC clients to pipefs notifications
> SUNRPC: remove RPC client pipefs dentries after unregister
> SUNRPC: remove RPC pipefs mount point manipulations from RPC clients code
> SUNRPC: remove RPC PipeFS mount point reference from RPC client
>
>
> fs/nfs/idmap.c | 4 +
> fs/nfsd/nfs4callback.c | 2 -
> include/linux/nfs.h | 2 -
> include/linux/sunrpc/auth.h | 2 +
> include/linux/sunrpc/clnt.h | 2 -
> net/sunrpc/auth_gss/auth_gss.c | 101 ++++++-----
> net/sunrpc/clnt.c | 151 ++++++-----

```
> net/sunrpc/rpc_pipe.c      | 19 +++--
> net/sunrpc/sunrpc.h        |  2 +
> 9 files changed, 218 insertions(+), 67 deletions(-)
>
> --
> Signature
```
