Subject: [PATCH v2 0/7] SUNRPC: initial part of making pipefs work in net ns Posted by Stanislav Kinsbursky on Tue, 08 Nov 2011 11:13:43 GMT View Forum Message <> Reply to Message

This patch-set was created in context of clone of git branch: git://git.linux-nfs.org/projects/trondmy/nfs-2.6.git.

v2:

1) Rebased of current repo state (i.e. all commits were pulled before apply)

This patch-set implements pipefs superblock creation per network namespace context instead of using single one for all possible contexts. Also, it provides pipefs dentries creation and destruction helpers for kernel routines.

Additional description of the idea about how to make RPC pipefs work per network namespace context can be found in the letter titled "SUNRPC: "RPC pipefs per network namespace" preparations", which has been sent already to linux-nfs@vger.kernel.org.

The following series consists of:

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Stanislav Kinsbursky (7):

SUNRPC: create RPC pipefs superblock per network namespace context SUNRPC: hold current network namespace while pipefs superblock is active SUNRPC: send notification events on pipefs sb creation and destruction

SUNRPC: pipefs dentry lookup helper introduced

SUNRPC: put pipefs superblock link on network namespace

SUNRPC: pipefs per-net operations helper introduced

SUNRPC: added debug messages to RPC pipefs

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Signature