Subject: [PATCH v2 0/4] SUNRPC: register services with per-net rpcbind Posted by Stanislav Kinsbursky on Fri, 13 Jan 2012 10:02:31 GMT

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

v2:

- 1) Rebased on up-to-date state ("devel" head).
- 2) 3 patches from previous series:
- a) [1/7] "SUNRPC: create rpcbind client in passed network namespace context"
- b) [2/7] "SUNRPC: register rpcbind programs in passed network namespase context"
- c) [4/7] "SUNRPC: parametrize local rpcbind clients creation with net ns" moved to series:

[PATCH v5 0/6] SUNRPC: rcbind clients virtualization

This patch set makes service registered with per-net rpcbind and required for making Lockd and NFSd services able to handle requests from and to different network namespaces.

The following series consists of:

Stanislav Kinsbursky (4):

SUNRPC: use proper network namespace in rpcbind RPCBPROC_GETADDR procedure

SUNRPC: pass network namespace to service registering routines SUNRPC: register service on creation in current network namespace SUNRPC: unregister service on creation in current network namespace

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Signature