
Subject: [PATCH v2 0/5] SUNRPC: make caches network namespace aware
Posted by [Stanislav Kinsbursky](#) on Thu, 19 Jan 2012 17:42:13 GMT
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v2:

- 1) Fixed silly usage of unix gid cache template instead on per-net cache instance.
- 2) Postfix "_template" was added to all caches templates to make sure, that no misaunderstanding or direct usage of template object will happen in future.

One more step towards to "NFS in container".
With this patch set caches are allocated per network namespace.

The following series consists of:

Stanislav Kinsbursky (5):

- SUNRPC: cache creation and destruction routines introduced
- SUNRPC: create unix gid cache per network namespace
- SUNRPC: create GSS auth cache per network namespace
- SUNRPC: ip map cache per network namespace cleanup
- SUNRPC: generic cache register routines removed

```
include/linux/sunrpc/cache.h      |  6 +
include/linux/sunrpc/svcauth_gss.h |  2
net/sunrpc/auth_gss/auth_gss.c    | 21 +++++
net/sunrpc/auth_gss/svcauth_gss.c | 165 ++++++-----
net/sunrpc/cache.c                | 34 +++++-
net/sunrpc/netns.h                |  3 +
net/sunrpc/sunrpc_syms.c          | 15 +-
net/sunrpc/svcauth_unix.c         | 126 ++++++-----
8 files changed, 252 insertions(+), 120 deletions(-)
```

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Signature
