Subject: [PATCH 0/8] NFSd: precursor and cleanup patch set
Posted by Stanislav Kinsbursky on Wed, 28 Mar 2012 15:08:53 GMT

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This patch set prepares ground for making NFSd export and expkey caches
allocated and registered per network namespace context.
Mainly, it just replaces hard-coded pointers with dereferenced everywhere
required.

The following series consists of:

Stanislav Kinsbursky (8):
    nfsd: use passed cache_detail pointer expkey_parse()
    nfsd: add link to owner cache detail to svc_export structure
    nfsd: use cache detail pointer from svc_export structure on cache put
    nfsd: use exp_put() for svc_export_cache put
    nfsd: pass svc_export_cache pointer as private data to "exports" seq file ops
    nfsd: use hash table from cache detail in nfsd export seq ops
    nfsd: pass pointer to export cache down to stack wherever possible.
    nfsd: pass pointer to expkey cache down to stack wherever possible.

 fs/nfsd/export.c | 102 +++++++++++++++++++++++++++++++-------------------
 fs/nfsd/nfsctl.c | 11 ++++-
 fs/nfsd/nfsfh.c | 2 -
 include/linux/nfsd/export.h | 3 +
 4 files changed, 71 insertions(+), 47 deletions(-)