
Subject: [PATCH 1/8] nfsd: use passed cache_detail pointer expkey_parse()

Posted by [Stanislav Kinsbursky](#) on Wed, 28 Mar 2012 15:09:01 GMT

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Using of hard-coded svc_expkey_cache pointer in expkey_parse() looks redundant.
Moreover, global cache will be replaced with per-net instance soon.

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fs/nfsd/export.c | 2 +-
1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/fs/nfsd/export.c b/fs/nfsd/export.c

index 8e9689a..71c5ce3 100644

--- a/fs/nfsd/export.c

+++ b/fs/nfsd/export.c

```
@@ -163,7 +163,7 @@ static int expkey_parse(struct cache_detail *cd, char *mesg, int mlen)
    cache_flush();
    out:
    if (ek)
-   cache_put(&ek->h, &svc_expkey_cache);
+   cache_put(&ek->h, cd);
    if (dom)
        auth_domain_put(dom);
    kfree(buf);
```
