
Subject: [PATCH 3/8] nfsd: use cache detail pointer from svc_export structure on cache put

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

[View Forum Message](#) <> [Reply to Message](#)

Hard-coded pointer is redundant now and can be replaced.

Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>

Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>

include/linux/nfsd/export.h | 2 +-
1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/include/linux/nfsd/export.h b/include/linux/nfsd/export.h

index 6445529..485c2af 100644

--- a/include/linux/nfsd/export.h

+++ b/include/linux/nfsd/export.h

@@ -147,7 +147,7 @@ extern struct cache_detail svc_export_cache;

```
static inline void exp_put(struct svc_export *exp)
{
- cache_put(&exp->h, &svc_export_cache);
+ cache_put(&exp->h, exp->cd);
}
```

```
static inline void exp_get(struct svc_export *exp)
```
