
Subject: [PATCH 0/2] NFS: callback shutdown panic fix
Posted by [Stanislav Kinsbursky](#) on Fri, 01 Jun 2012 11:17:34 GMT
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This patch set is the back-port of "SUNRPC: separate per-net data creation from service" patch set and "NFS: hard-code init_net for NFS callback transports" patch for 3.5 kernel.

It fixes NULL pointer dereference in `svc_destroy()`, reported by Dave Jones in "3.4. sunrpc oops during shutdown" e-mail.

The following series implements...

Stanislav Kinsbursky (2):
SUNRPC: new `svc_bind()` routine introduced
SUNRPC: move per-net operations from `svc_destroy()`

```
fs/lockd/svc.c      | 33 ++++++-----  
fs/nfs/callback.c   | 16 ++++++---  
fs/nfsd/nfsctl.c    | 12 ++++++---  
fs/nfsd/nfssvc.c    | 23 ++++++-----  
include/linux/sunrpc/svc.h | 1 +  
net/sunrpc/rpcb_clnt.c | 12 ++++++---  
net/sunrpc/svc.c     | 23 ++++++-----  
7 files changed, 84 insertions(+), 36 deletions(-)
```