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Subject: [PATCH v4 00/10] NFS: callback threads containerization  
Posted by [Stanislav Kinsbursky](#) on Mon, 20 Aug 2012 13:59:59 GMT  
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v4: rebased on trondmy/linux-next

Hi, Trond.

This patch set is the last significant part of client containerization.

It's pending for a long time already. And I really feel, that it's ready for inclusion.

Without this patch set per-net callback resources management is broken.

Hoping you can take it for next kernel.

The following series implements...

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Stanislav Kinsbursky (10):

- NFS: pass net to nfs\_callback\_down()

- NFS: callback service creation function introduced

- NFS: move per-net callback thread initialization to nfs\_callback\_up\_net()

- NFS: callback up - transport backchannel cleanup

- NFS: callback service start function introduced

- NFS: callback up - users counting cleanup

- NFS: make nfs\_callback\_tcpport per network context

- NFS: make nfs\_callback\_tcpport6 per network context

- NFS: callback per-net usage counting introduced

- NFS: add debug messages to callback down function

```
fs/nfs/callback.c | 302 ++++++-----  
fs/nfs/callback.h | 4 -  
fs/nfs/netns.h    | 3 +  
fs/nfs/nfs4client.c | 2  
fs/nfs/nfs4state.c | 6 +  
5 files changed, 211 insertions(+), 106 deletions(-)
```