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Subject: [PATCH v2 00/12] NFS: callback threads containerization  
Posted by [Stanislav Kinsbursky](#) on Tue, 22 May 2012 07:35:47 GMT  
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v2: Rebased on Bruce's tree, "for-3.5" branch

This patch set depends on "SUNRPC: separate per-net data creation from service creation" patch set sent earlier.

The following series implements...

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Stanislav Kinsbursky (11):

- 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
- NFS: get module in idmap PipeFS notifier callback

Signed-off-by: Stanislav Kinsbursky <[skinsbursky@parallels.com](mailto:skinsbursky@parallels.com)>

```
fs/nfs/callback.c | 288 ++++++-----  
fs/nfs/callback.h |  4 -  
fs/nfs/client.c   |  6 +  
fs/nfs/idmap.c    |  9 +-  
fs/nfs/netns.h    |  3 +  
fs/nfs/nfs4state.c |  7 +  
6 files changed, 212 insertions(+), 105 deletions(-)
```

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