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Subject: Re: [PATCH v3] NFS: put net on idr allocation failure  
Posted by [Myklebust, Trond](#) on Tue, 22 May 2012 14:37:41 GMT  
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On Tue, 2012-05-22 at 12:03 +0400, Stanislav Kinsbursky wrote:

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

> ---

> fs/nfs/client.c | 4 +++-

> 1 files changed, 3 insertions(+), 1 deletions(-)

>

> diff --git a/fs/nfs/client.c b/fs/nfs/client.c

> index 44cd70f..ae29d4f 100644

> --- a/fs/nfs/client.c

> +++ b/fs/nfs/client.c

> @@ -176,8 +176,10 @@ static struct nfs\_client \*nfs\_alloc\_client(const struct nfs\_client\_initdata  
\*cl\_

>

> #ifdef CONFIG\_NFS\_V4

> err = nfs\_get\_cb\_ident\_idr(clp, cl\_init->minorversion);

> - if (err)

> + if (err) {

> + put\_net(clp->net);

> goto error\_cleanup;

> + }

>

> spin\_lock\_init(&clp->cl\_lock);

> INIT\_DELAYED\_WORK(&clp->cl\_renewd, nfs4\_renew\_state);

>

Let's just move the actual get\_net() call to the end of the function.

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