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Subject: Re: [PATCH 2/5] SUNRPC: create unix gid cache per network namespace  
Posted by [bfields](#) on Thu, 19 Jan 2012 16:24:31 GMT

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On Thu, Jan 19, 2012 at 06:49:14PM +0400, Stanislav Kinsbursky wrote:

- > This patch makes unix\_gid\_cache cache detail allocated and registered per
- > network namespace context.
- > Thus with this patch unix\_gid\_cache contents for network namespace "X" are
- > controlled from proc file system mount for the same network namespace "X".

I'm confused--this seems half-done. I see that you're creating the gid caches dynamically, but there's still this static definition:

- > struct cache\_detail unix\_gid\_cache = {
- > .owner = THIS\_MODULE,
- > .hash\_size = GID\_HASHMAX,
- > - .hash\_table = gid\_table,
- > .name = "auth.unix.gid",
- > .cache\_put = unix\_gid\_put,
- > .cache\_upcall = unix\_gid\_upcall,

And it looks like unix\_gid\_lookup is still using this static unix\_gid\_cache. Maybe I'm missing something....

--b.

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