Subject: Re: [PATCH 03/16] net: Basic network namespace infrastructure. Posted by ebiederm on Sun, 09 Sep 2007 10:18:22 GMT

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Eric Dumazet <dada1@cosmosbay.com> writes:

>

> Nice work Eric!

Thanks.

- > "struct net" is not a very descriptive name imho, why dont stick "ns" or
- > "namespace" somewhere ?

My fingers rebelled, and struct net seems to be sufficiently descriptive. However that is a cosmetic detail and if there is a general consensus that renaming it to be struct netns or whatever would be a more readable/maintainable name I can change it.

- > Do we really need yet another "struct kmem cache \*net cachep;"?
- > The object is so small that the standard caches should be OK (kzalloc())

The practical issue at this point in the cycle is visibility. With a kmem cache it is easy to spot ref counting leaks or other problems if they happen. Without it debugging is much more difficult. While I am touched with your faith in my ability to write perfect patches I think it makes a lot of sense to keep the cache at least until sometime after the network namespace code is merged and people generally have confidence in the implementation.

Eric

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