
Subject: Re: [patch 1/1][NETNS] resend: fix net released by rcu callback
Posted by [ebiederm](#) on Tue, 30 Oct 2007 22:34:29 GMT

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Daniel Lezcano <dlezcano@fr.ibm.com> writes:

> Yes, I had this problem when doing ipv6 isolation for netns49. The ipv6
> subsystem creation failed and the different subsystem were rollbacked in the
> setup_net function.
> When the network namespace was about to be freed in free_net function, I had the
> error with an usage refcount different from zero.
> It appears that was coming from core/ neighbour.c
>
> neigh_parms_release
> -> neigh_rcu_free_parms
> -> neigh_parms_put
> -> neigh_parms_destroy
> -> release_net
>
> The free_net function was called before rcu callback neigh_rcu_free_parms.

Ok. Cool. It is good to know that this patch was tested. These kinds
of subtle fixes are always more solid when you can actually test them.

Eric

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>
