Subject: Re: [patch 1/1][NETNS] resend: fix net released by rcu callback Posted by ebiederm on Tue, 30 Oct 2007 20:47:34 GMT View Forum Message <> Reply to Message

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

> When a network namespace reference is held by a network subsystem,

> and when this reference is decremented in a rcu update callback, we

> must ensure that there is no more outstanding rcu update before

> trying to free the network namespace.

>

> In the normal case, the rcu\_barrier is called when the network namespace

> is exiting in the cleanup\_net function.

>

> But when a network namespace creation fails, and the subsystems are

> undone (like the cleanup), the rcu\_barrier is missing.

>

> This patch adds the missing rcu\_barrier.

Looks sane. Did you have any specific failures related to this or was this something that was just caught in review?

Eric

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

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