Subject: [PATCH][NETNS] release net when pneigh_lookup fails
Posted by Daniel Lezcano on Tue, 30 Oct 2007 13:06:03 GMT
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When the neighbour table constructor fails, the network namespace is
not released. This patch fix that.

Signed-off-by: Daniel Lezcano <dlezcano@fr.ibm.com>
---
net/core/neighbour.c | 1 +
1 file changed, 1 insertion(+)

Index: linux-2.6-netns/net/core/neighbour.c
===
--- linux-2.6-netns.orig/net/core/neighbour.c
+++ linux-2.6-netns/net/core/neighbour.c
@@ -497,6 +497,7 @@ struct pneigh_entry * pneigh_lookup(stru
if (tbl->pconstructor && tbl->pconstructor(n)) {
if (dev)
dev_put(dev);
+ release_net(n->net);
kfree(n);
n = NULL;
goto out;

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

Subject: Re: [PATCH][NETNS] release net when pneigh_lookup fails
Posted by Dave Hansen on Tue, 30 Oct 2007 16:35:32 GMT
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On Tue, 2007-10-30 at 14:06 +0100, Daniel Lezcano wrote:
>
> Index: linux-2.6-netns/net/core/neighbour.c
> ===
> --- linux-2.6-netns.orig/net/core/neighbour.c
> +++ linux-2.6-netns/net/core/neighbour.c
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> if (tbl->pconstructor && tbl->pconstructor(n)) {
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> dev_put(dev);
> + release_net(n->net);
> kfree(n);
> n = NULL;
> goto out;

> _____

Looks like there are some tabs vs. spaces issues in there. You should
probably just make your line match the ones around it.

-- Dave

_____
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Subject: Re: [PATCH][NETNS] release net when pneigh_lookup fails
Posted by Daniel Lezcano on Tue, 30 Oct 2007 17:10:13 GMT
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Dave Hansen wrote:
> On Tue, 2007-10-30 at 14:06 +0100, Daniel Lezcano wrote:
>> Index: linux-2.6-netns/net/core/neighbour.c
>> ===
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>>   dev_put(dev);
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>>   kfree(n);
>>   n = NULL;
>>   goto out;
>> _____
>
> Looks like there are some tabs vs. spaces issues in there. You should
> probably just make your line match the ones around it.

Thanks Dave for pointing that. I stupidly did a copy/paste from emacs to
thunderbird. Grr ...
I will resend this patch with correct indentation. Benjamin spotted this
problem with the patches I sent to netdev@ too, they are already fixed.

Thansk again.

_____
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