
Subject: Re: [NETNS] Oops in register_pernet_operations() with
CONFIG_NET_NS=n

Posted by [dlunev](#) on Thu, 25 Oct 2007 16:51:28 GMT

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Eric W. Biederman wrote:

> Benjamin Thery <benjamin.thery@bull.net> writes:

>

>> Eric W. Biederman wrote:

>>> Benjamin Thery <benjamin.thery@bull.net> writes:

>>>>

>>>> Denis V. Lunev wrote:

>>>>> The patch attached should help. The idea is simple. The "init" should be

>>>>> called only once without NETNS. Period. No need for any lists.

>>>> This is the kind of idea I had but I didn't think it could be

>>>> that simple. :)

>>>> Thanks Denis.

>>> It isn't.

this will work due to INIT_LIST_HEAD with circles list to itself and a
del operation will work.

By the way, I think that we can in the case of undefined CONFIG_NET_NS
reduce register to calling ->init method and unregister to calling
->exit method.

This is a correct thing at least for now and will be welcomed by the all
embedded/etc people.

Regards,
Den

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