Subject: Re: [PATCH 1/1] Dynamically allocate the loopback device Posted by Stephen Hemminger on Fri, 24 Aug 2007 17:43:01 GMT View Forum Message <> Reply to Message

On Fri, 24 Aug 2007 19:55:47 +0400 "Denis V. Lunev" <dlunev@gmail.com> wrote:

- > dlezcano@fr.ibm.com wrote:
- > > From: Daniel Lezcano <dlezcano@fr.ibm.com>
- > >
- > > Doing this makes loopback.c a better example of how to do a
- > > simple network device, and it removes the special case
- > > single static allocation of a struct net_device, hopefully
- > > making maintenance easier.
- > >
- > > Applies against net-2.6.24
- > >
- > > Tested on i386, x86 64
- > > Compiled on ia64, sparc

>

- > I think that a small note, that initialization order is changed will be
- > good to record. After this, loopback MUST be allocated before any other
- > networking subsystem initialization. And this is an important change.

>

- > Regards,
- > Den

Yes, this code would break when other drivers are directly linked in.

Containers mailing list

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