Subject: Re: [PATCH] net: Fix running without sysfs Posted by Stephen Hemminger on Thu, 27 Sep 2007 00:07:14 GMT View Forum Message <> Reply to Message

On Wed, 26 Sep 2007 17:48:10 -0600 ebiederm@xmission.com (Eric W. Biederman) wrote:

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- > When sysfs support is compiled out the kernel still keeps and maintains
- > the kobject tree. So it is not safe to skip our kobject reference counting or
- > to avoid becoming members of the kobject tree. It is safe to not add
- > the networking specific sysfs attributes.

>

- > This patch removes the sysfs special cases from net/core/dev.c
- > renames functions from netdev_sysfs_xxxx to netdev_kobject_xxxx
- > and always compiles in net-sysfs.c

>

- > net-sysfs.c is modified with a CONFIG_SYSFS guard around the parts
- > that are actually sysfs specific.

>

> Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

Acked-by: Stephen Hemminger <shemminger@linux-foundation.org>

Looks good. It also fixes a use after-free in netdev_run_todo when !CONFIG_SYSFS

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Stephen Hemminger <shemminger@linux-foundation.org>

Containers mailing list

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