Subject: Re: [PATCH] Consolidate creation of kmem caches with "calculated" names

Posted by davem on Thu, 18 Oct 2007 04:27:04 GMT

View Forum Message <> Reply to Message

From: Pavel Emelyanov <xemul@openvz.org> Date: Wed, 17 Oct 2007 17:09:30 +0400

- > Some places in network (like protocol registration and dccp)
- > generate the kmem cache name with snprintf() to create caches
- > for several protocols with similar names.

>

- > Make the routine that makes this in one place. Possibly, this
- > is better to be put in mm/sl[uoa]b.c, but I haven't found
- > any other places in kernel that require such functionality,
- > so put this code (temporary?) in net/core/util.c

>

> Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

I don't think we should be putting kmem\_\*() interfaces in a place like net/core/utils.c, please submit that seperately to the SLAB and/or SLUB maintainers, and once that it in we can add the uses to the networking.

Tanks.