Subject: Re: [PATCH 6/6 net-2.6.25][RAW] Consolidate proc interface (v2) Posted by davem on Tue, 20 Nov 2007 06:38:43 GMT

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From: Pavel Emelyanov <xemul@openvz.org>

Date: Fri, 16 Nov 2007 18:06:16 +0300

- > Both ipv6/raw.c and ipv4/raw.c use the seq files to walk
- > through the raw sockets hash and show them.
- > The "walking" code is rather huge, but is identical in both
- > cases. The difference is the hash table to walk over and
- > the protocol family to check (this was not in the first
- > virsion of the patch, which was noticed by YOSHIFUJI)
- > Make the ->open store the needed hash table and the family
- > on the allocated raw_iter_state and make the start/next/stop
- > callbacks work with it.

>

>

- > This removes most of the code.
- > Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

Also applied, thanks a lot.