
Subject: [PATCH 4/11 net-2.6.26] [SCTP]: Use inet_csk_ctl_sock_create for control socket creation.

Posted by [den](#) on Fri, 28 Mar 2008 09:08:51 GMT

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sk->sk_proc->(un)hash is noop right now, so the unification is correct.

Signed-off-by: Denis V. Lunev <den@openvz.org>

net/sctp/protocol.c | 7 ++-----

1 files changed, 2 insertions(+), 5 deletions(-)

diff --git a/net/sctp/protocol.c b/net/sctp/protocol.c

index 5aea911..5b0323c 100644

--- a/net/sctp/protocol.c

+++ b/net/sctp/protocol.c

@@ -680,16 +680,13 @@ static int sctp_ctl_sock_init(void)

else

family = PF_INET;

- err = sock_create_kern(family, SOCK_SEQPACKET, IPPROTO_SCTP,

- &sctp_ctl_socket);

+ err = inet_csk_ctl_sock_create(&sctp_ctl_socket,

+ family, SOCK_SEQPACKET, IPPROTO_SCTP);

if (err < 0) {

printk(KERN_ERR

"SCTP: Failed to create the SCTP control socket.\n");

return err;

}

- sctp_ctl_socket->sk->sk_allocation = GFP_ATOMIC;

- inet_sk(sctp_ctl_socket->sk)->uc_ttl = -1;

-

return 0;

}

--

1.5.3.rc5

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