
Subject: Re: [PATCH 2/2] Eliminate unused argument from sk_stream_alloc_skb
Posted by [Herbert Xu](#) on Thu, 29 Nov 2007 10:23:25 GMT

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On Mon, Nov 26, 2007 at 08:17:27PM +0300, Pavel Emelyanov wrote:

> The 3rd argument is always zero (according to grep :) Eliminate
> it and merge the function with sk_stream_alloc_skb.

>

> This saves 44 more bytes, and together with the previous patch

> we have:

>

> add/remove: 1/0 grow/shrink: 0/8 up/down: 183/-751 (-568)

> function old new delta

> sk_stream_alloc_skb - 183 +183

> ip_rt_init 529 525 -4

> arp_ignore 112 107 -5

> __inet_lookup_listener 284 274 -10

> tcp_sendmsg 2583 2481 -102

> tcp_sendpage 1449 1300 -149

> tso_fragment 417 258 -159

> tcp_fragment 1149 988 -161

> __tcp_push_pending_frames 1998 1837 -161

Also applied to net-2.6.25. Thanks.

> Question: is this 2.6.24 material (good space saving) or should I

> rework this against 2.6.25 (it applies with fuzzes, but seems to

> compile)?

I guess I've answered this question :)

Cheers,

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