
Subject: Re: [PATCH RFC] SUNRPC: remove marking service temporary sockets with XPT_CHNGBUF

Posted by [bfields](#) on Fri, 20 Jan 2012 21:46:48 GMT

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On Fri, Jan 20, 2012 at 04:55:39PM +0400, Stanislav Kinsbursky wrote:

- > This is a cleanup patch.
- > Service temporary sockets can be TCP or RDMA only. But XPT_CHNGBUF service
- > socket flag is checked only for UDP sockets on receive.
- > Thus (if I don't miss something non-obvious) this bit raising for temporary
- > sockets can be removed.

Yes, I believe that's correct, it's leftover cleanup from
9660439861aa8dbd5e2b8087f33e20760c2c9afc "svcrpc: take advantage of tcp autotuning".

I'll ignore the "RFC" marking and apply unless you tell me otherwise....

--b.

- >
 - > Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>
 - >
 - > ---
 - > net/sunrpc/svcsock.c | 2 --
 - > 1 files changed, 0 insertions(+), 2 deletions(-)
 - >
 - > diff --git a/net/sunrpc/svcsock.c b/net/sunrpc/svcsock.c
 - > index e8af0c9..2867249 100644
 - > --- a/net/sunrpc/svcsock.c
 - > +++ b/net/sunrpc/svcsock.c
 - > @@ -1381,8 +1381,6 @@ void svc_sock_update_bufs(struct svc_serv *serv)
 - > spin_lock_bh(&serv->sv_lock);
 - > list_for_each_entry(svsk, &serv->sv_permsocks, sk_xprt.xpt_list)
 - > set_bit(XPT_CHNGBUF, &svsk->sk_xprt.xpt_flags);
 - > - list_for_each_entry(svsk, &serv->sv_tempsocks, sk_xprt.xpt_list)
 - > - set_bit(XPT_CHNGBUF, &svsk->sk_xprt.xpt_flags);
 - > spin_unlock_bh(&serv->sv_lock);
 - > }
 - > EXPORT_SYMBOL_GPL(svc_sock_update_bufs);
 - >
 - > --
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 - > the body of a message to majordomo@vger.kernel.org
 - > More majordomo info at <http://vger.kernel.org/majordomo-info.html>
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