

Re: How peek at tcp socket data w/o reading it

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2005-01/9241.html>

From: Kiniger (karl.kiniger_at_med.ge.com)

Date: 01/31/05

Date: Mon, 31 Jan 2005 12:36:33 +0100
To: Martin Zwickel <martin.zwickel@technotrend.de>

Thanks very much,

thats exactly what I needed.

Karl

On Mon, Jan 31, 2005 at 12:16:16PM +0100, Martin Zwickel wrote:

>
> On Mon, 31 Jan 2005 11:45:32 +0100
> "Kiniger, Karl (GE Healthcare)" <karl.kiniger@med.ge.com> bubbled:
>
> > Hi,
> >
> > hack wanted:
> >
> > is it possible to peek a few bytes from a tcp socket which is
> > ready to read without actually reading the data? (or some
> > means to push already read data back similar to ungetc)
>
> ret = recv(fd, buf, len, MSG_PEEK);
>
> --
> MyExcuse:
> telnet: Unable to connect to remote host: Connection refused
>
> Martin Zwickel <martin.zwickel@technotrend.de>
> Research & Development
>
> TechnoTrend AG <[1]<http://www.technotrend.de>>
>)
>
> References
>
> 1. <http://www.technotrend.de/>

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Karl Kiniger <mailto:karl.kiniger@med.ge.com>
GE Medical Systems Kretztechnik GmbH & Co OHG

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