

Re: FreeBSD -> Windows HTTP TCP performance

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2004-01/0214.html>

From: CHOI Junho (cjh_at_kr.FreeBSD.org)

Date: 01/19/04

Date: Mon, 19 Jan 2004 15:27:32 +0900 (KST)

To: silby@silby.com

After more investigation, I realized the problem is on the router side. I think the problem is solved... Thanks.

From: Mike Silbersack <silby@silby.com>

Subject: Re: FreeBSD -> Windows HTTP TCP performance

Date: Sun, 18 Jan 2004 22:12:34 -0600 (CST)

>

> *On Thu, 15 Jan 2004, CHOI Junho wrote:*

>

>> *For those who interested, I made packet dump file:*

>>

>> <http://www.kr.freebsd.org/~cjh/misc/freebsd-net/>

>>

>> *Best thing is do tcpdump at client machine but I have no admin permission, so failed.*

>>

>> --

>> *CHOI Junho* <<http://www.kr.FreeBSD.org/~cjh>> *KFUG* <cjh at kr.FreeBSD.org>

>

> *I can read these fine, Andre must be going through some web proxy that corrupts them. :)*

>

> *All of the computers in the dumps are on a LAN, right? There seems to be quite a bit of packet loss going on, from what I can see. This is most certainly the cause of low throughput; we'd need tcpdumps from both ends to really determine if there's some suboptimal tcp interaction between w2k and freebsd. (From a single side of the connection, we can't even be sure if retransmissions are getting through, etc.)*

>

> *Mike "Silby" Silbersack*

--

CHOI Junho <<http://www.kr.FreeBSD.org/~cjh>> KFUG <cjh at kr.FreeBSD.org>

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freebsd-net@freebsd.org mailing list

Re: FreeBSD -> Windows HTTP TCP performance

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