

Re: xl driver bug-->geom mirror

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/performance/2005-12/msg00018.html>

- *From:* "OxY" <oxy@xxxxxxxx>
 - *Date:* Wed, 7 Dec 2005 07:06:26 +0100
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i found the real problem, it was not the xl driver, but the geom mirror..
if i try to write to an other disk, not in the main systems raid1, then
download is ok, 10M/s..
then i tried to remove one disk from the raid1, and write on it..
the download is OK again..
when i sync the raid array it gives poor performance again 1M/s..
what's wrong?

----- Original Message ----- From: "OxY" <oxy@xxxxxxxx>
To: <freebsd-performance@xxxxxxxxxxxxxx>
Sent: Tuesday, December 06, 2005 9:45 PM
Subject: xl driver bug

hi!

i have some trouble with xl driver (3Com 905c-TX) in 6.0-release..
after i upgraded my 5.4 to 6.0 i realized that the incoming traffic
has been dropped to 1M/s..however outgoing is still ok (7-9M/s)..

i tried different protocols, with the same result..
switched off every tcp tuning in sysctl.conf, then rebooted,
still the same..

i saw that the xl interrupt jumps to 2500-5000 (sysstat -vmstat
1) while i am
downloading with 800-1000K/s (maximum..), but when i upload
the interrupt is
around 800 with 8M/s speed..

please gime me some advice, patch, anything :)
thanks a lot!
OxY

freebsd-performance@xxxxxxxxxxxxxx mailing list

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