

Re: diskio low read performance

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/performance/2007-01/msg00032.html>

- *From:* "Michel Santos" <michel@xxxxxxxxxxxxxxxxx>
 - *Date:* Sat, 13 Jan 2007 16:58:06 -0200 (BRST)
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Kris Kennaway disse na ultima mensagem:

On Sat, Jan 13, 2007 at 03:41:21PM -0200, Michel Santos wrote:

Kris Kennaway disse na ultima mensagem:

On Sat, Jan 13, 2007 at 09:53:47AM -0200, Michel Santos wrote:

I forgot to say that I tried it already. Even if it gave me no improvement I have it in 16 at this time together with a higher `vfs.ufs.dirhash_maxmem` value.

Sincerley, any of the configuration changes I did gave me absolutely nothing in relationship to the disk read access performance. That is disappointing.

Should I go back and try `ufs1` perhaps? Or is it that squid does not

work

well on 6.2?

Is it the same version of squid, same configuration, etc?

Kris

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Yes, if you used to squid I am running the last 2.5–Stable14 version
which
run best on 4.11

OK, please provide further details of your system configuration
(dmesg, kernel config).

I have two server, the main server is a Supermicro Dualcore Dual Opteron
and the backup is a Athlon64 X2, both with 4GB

The disks are the same, only the onboard SCSI is Adaptec and the other is
LSI. Funny is that I have no difference regarding the disk read
performance wether I use the Opteron machine or the other

dmesg Opteron
<http://suporte.lucenet.com.br/ms/dmesg.sm>

dmesg X2
<http://suporte.lucenet.com.br/ms/dmesg.x2>

kernel config
<http://suporte.lucenet.com.br/ms/kernel62>

thank you
Michel

computador é como nem cavalo e mulher
mais que montam neles, pior que ficam ...

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