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HUS724020AL2TB

2 x Intel Xeon E5620 testing with a Supermicro X8DTU (2.0 BIOS) and Matrox s MGA G200eW WPCM450 on CentOS Linux 7 via the Phoronix Test Suite.

Test Systems:

TOSHIBA DT01ACA0

Processor: 2 x Intel Xeon E5620 @ 2.40GHz (8 Cores / 16 Threads), Motherboard: Supermicro X8DTU (2.0 BIOS), Chipset: Intel 5520 I/O + ICH10R, Memory: 2048 MB + 4096 MB + 2048 MB + 4096 MB + 2048 MB + 4096 MB + 2048 MB + 4096 MB + 2048 MB + 2048 MB 1066MHz, Disk: 2 x 500GB TOSHIBA DT01ACA0 + 2000GB HGST HUS724020AL, Graphics: Matrox s MGA G200eW WPCM450, Network: Intel 82576 Gigabit Connection

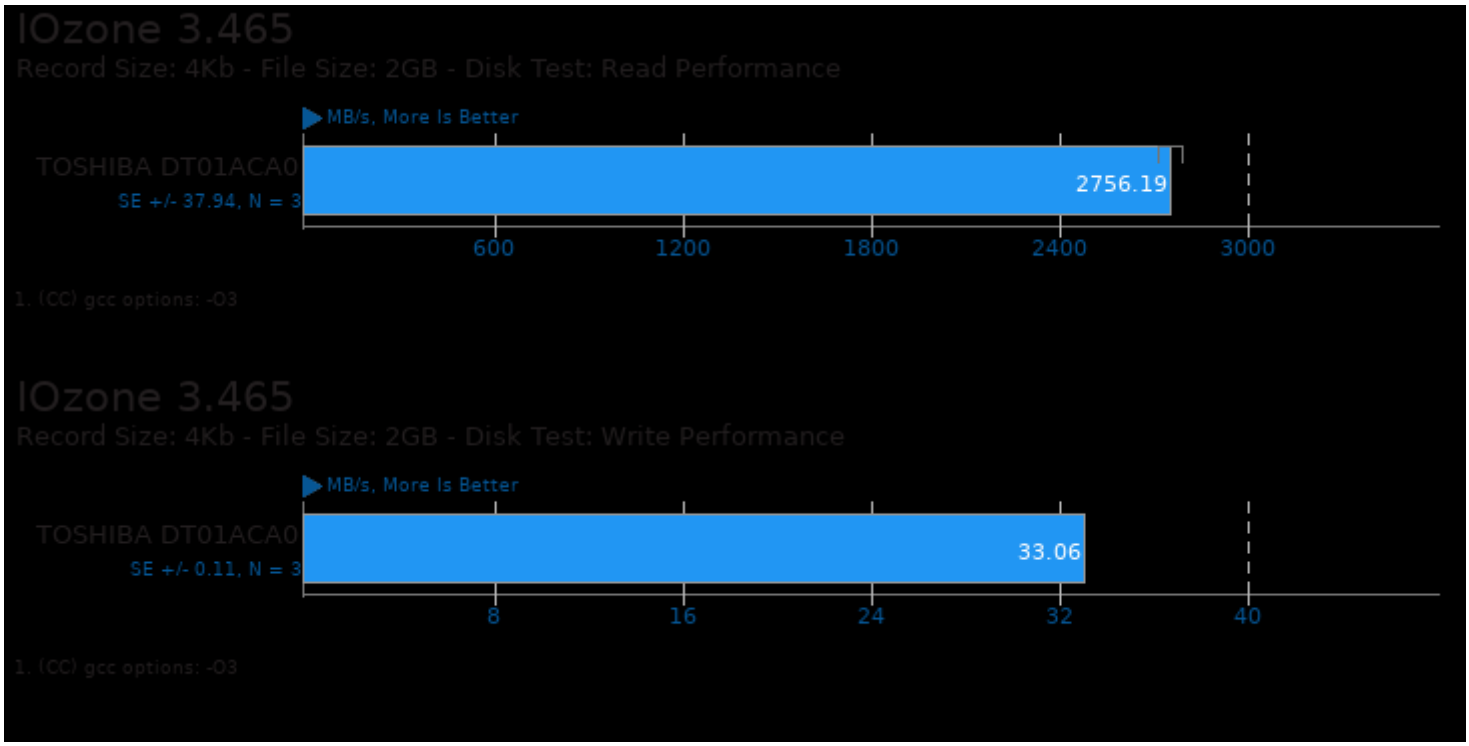
OS: CentOS Linux 7, Kernel: 3.10.0-862.9.1.el7.x86_64 (x86_64), Compiler: GCC 4.8.5 20150623, File-System: ext4, Screen Resolution: 1024x768

Compiler Notes: --build=x86_64-redhat-linux --disable-libgcj --disable-libunwind-exceptions --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-gnu-indirect-function --enable-gnu-unique-object --enable-initfini-array --enable-languages=c,c++,objc,obj-c++,java,fortran,ada,go,lto --enable-plugin --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-arch_32=x86-64 --with-linker-hash-style=gnu --with-tune=generic

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Disk Notes: DEADLINE / data=ordered,relatime,rw / raid1 sdc3[1] sda3[0]
Processor Notes: Scaling Governor: acpi-cpufreq conservative
Security Notes: KPTI + Load fences + Retpoline without IBPB Protection

	TOSHIBA DT01ACA0
IOzone - 4Kb - 2GB - Read Performance (MB/s)	2756
Standard Deviation	2.4%
IOzone - 4Kb - 2GB - Write Performance (MB/s)	33.06
Standard Deviation	0.6%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 12:30.