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del8499_des002_wrkcii

test des002:/wrk/cii_de_ac/

Test Systems:

del8499_des002_wrkcii

Processor: Intel Xeon E5-1620 v3 @ 3.49GHz (8 Cores), Motherboard: HP 212B, Chipset: Intel Xeon E7 v3/Xeon, Memory: 2 x 16384 MB DDR4-2133MHz Micron, Disk: 256GB MTFDDAK256MBF-1A + 1000GB Seagate ST1000DM003-1ER1, Graphics: NVIDIA Quadro K2200, Audio: Intel C610/X99, Monitor: HP LP2065, Network: Intel Connection

OS: RedHatEnterpriseWorkstation 6.7, Kernel: 2.6.32-573.22.1.el6.x86_64 (x86_64), Desktop: KDE 4.3.4, Display Server: X Server 1.15.0, OpenGL: 1.4 (2.1 Mesa 10.4.3), Compiler: GCC 4.4.7 20120313 + ICC, File-System: nfs, Screen Resolution: 1600x1200

Compiler Notes: --build=x86_64-redhat-linux --disable-dssi --disable-libjava-multilib --disable-libunwind-exceptions --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-gnu-unique-object --enable-java-awt=gtk --enable-java-maintainer-mode --enable-languages=c,c++,objc,obj-c++,java,fortran,ada --enable-libgcj-multifile --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-arch_32=i686 --with-cloog --with-ppl --with-tune=generic

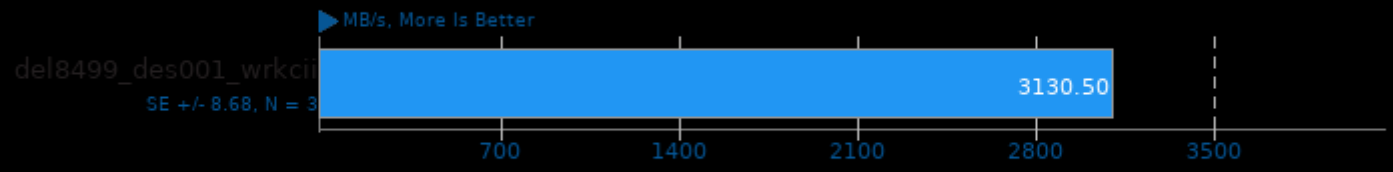
del8499_des002_wrkcii

System Notes: Python 2.6.6.
Disk Scheduler Notes: CFQ

	del8499_des002_wrkcii
AIO-Stress - Rand Write (MB/s)	
SQLite - T.S.I (sec)	
FS-Mark - 1.F.1.S (Files/s)	
Dbench - 12 Clients (MB/s)	
Dbench - 48 Clients (MB/s)	
Dbench - 128 Clients (MB/s)	
Dbench - 1 Clients (MB/s)	
IOzone - 8.R.P (MB/s)	
IOzone - 8.W.P (MB/s)	
Threaded I/O Tester - 64MB Rand Read - 32 Threads (MB/s)	
Threaded I/O Tester - 64MB Rand Write - 32 Threads (MB/s)	
Compile Bench - Compile (MB/s)	
Compile Bench - Initial Create (MB/s)	
Compile Bench - Read Compiled Tree (MB/s)	
Unpacking The Linux Kernel - linux-2.6.32.tar.bz2 (sec)	
PostMark - D.T.P (TPS)	
Gzip Compression - 2.F.C (sec)	
Apache Benchmark - S.W.P.S (Reqs/sec)	

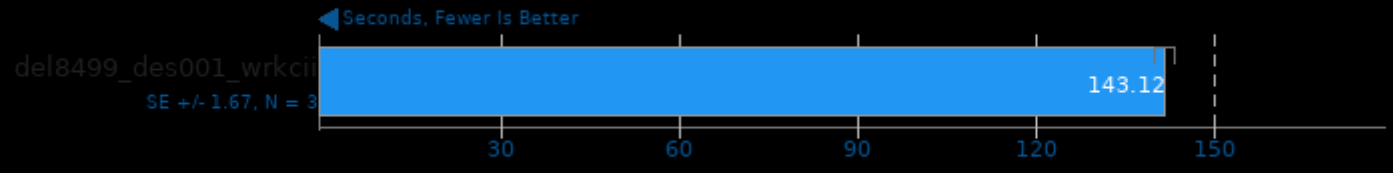
del8499_des002_wrkcii

AIO-Stress 0.21
Random Write



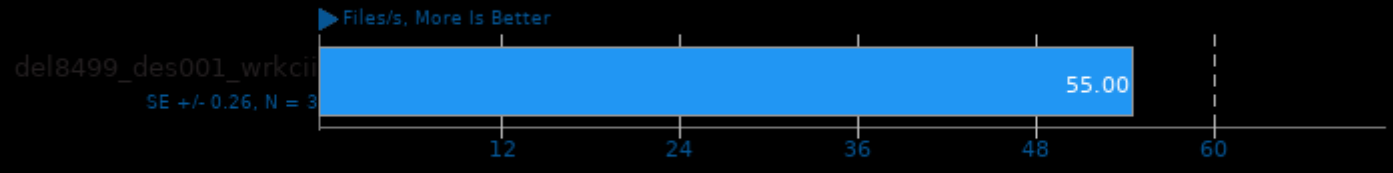
1. (CC) gcc options: -pthread -laio

SQLite 3.8.10.2
Timed SQLite Insertions



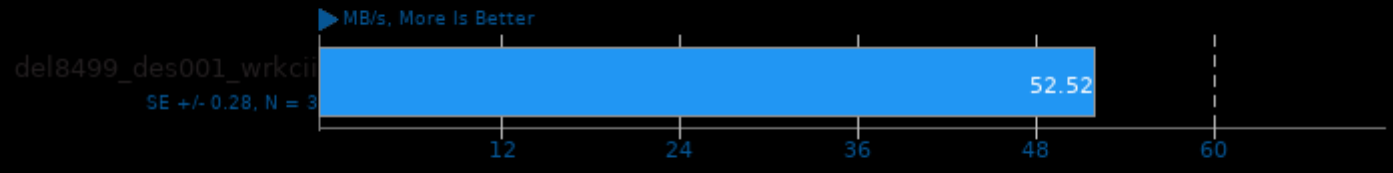
1. (CC) gcc options: -O2 -lreadline -lcurses -ldl -lpthread

FS-Mark 3.3
1000 Files, 1MB Size



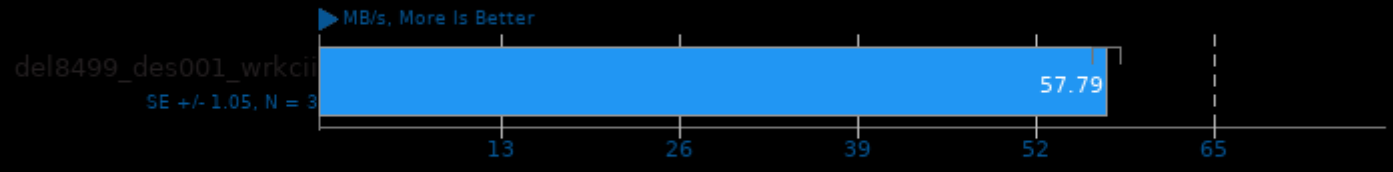
1. (CC) gcc options: -static

Dbench 4.0
12 Clients



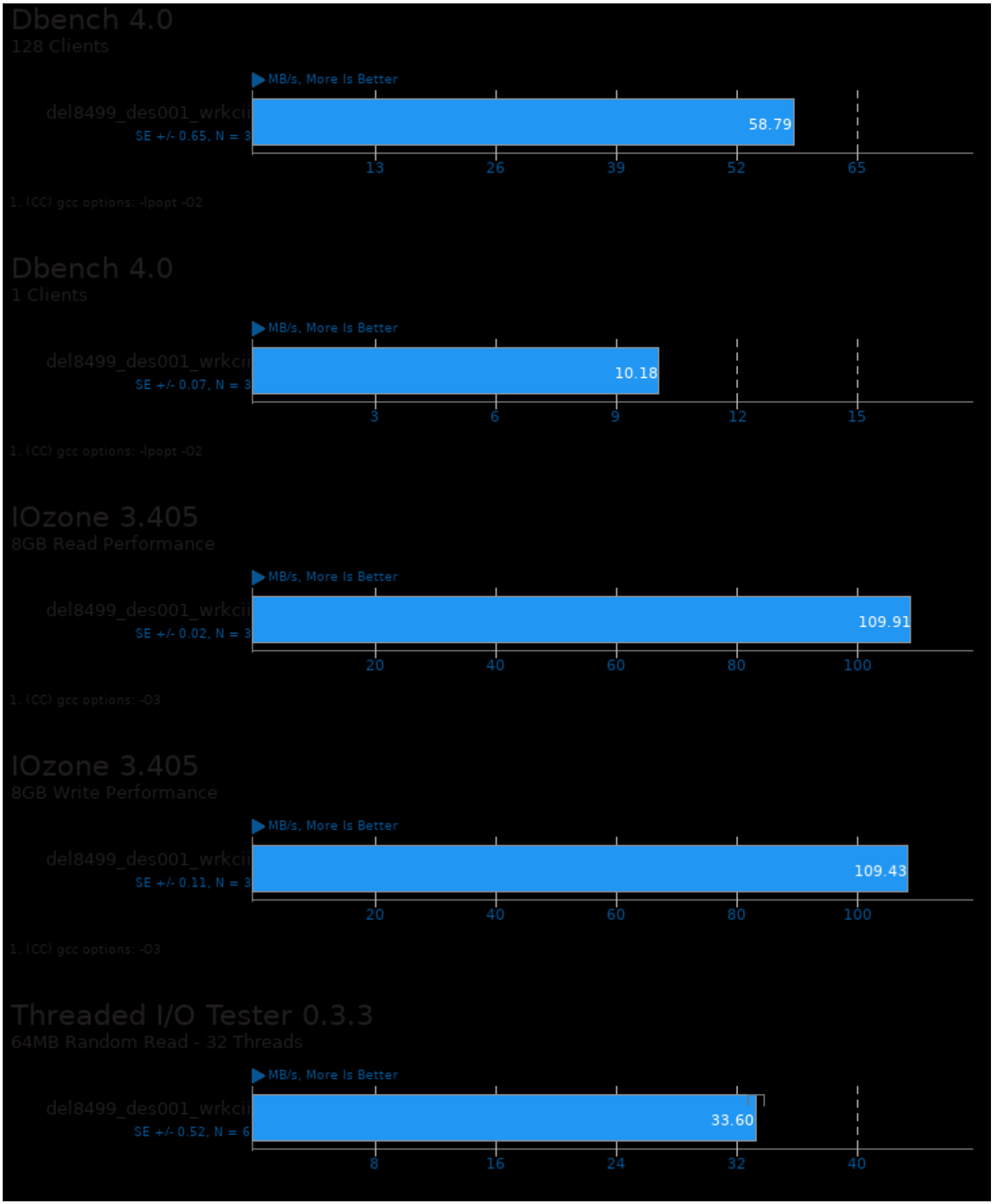
1. (CC) gcc options: -lpopt -O2

Dbench 4.0
48 Clients



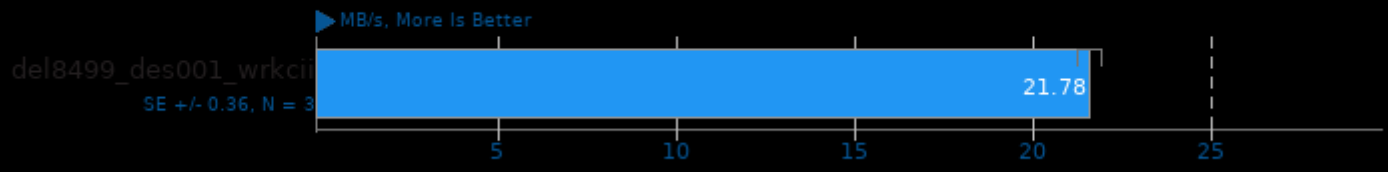
1. (CC) gcc options: -lpopt -O2

del8499_des002_wrkcii



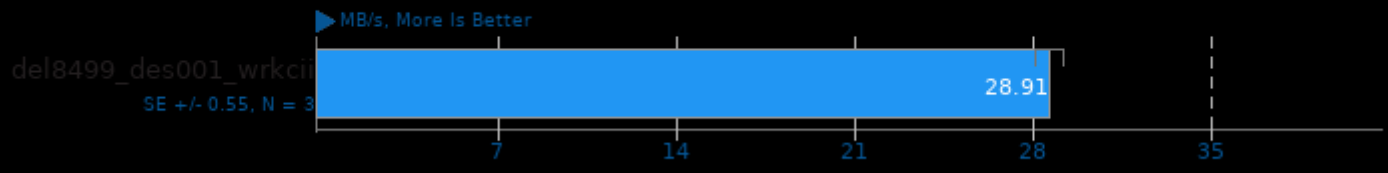
Threaded I/O Tester 0.3.3

64MB Random Write - 32 Threads



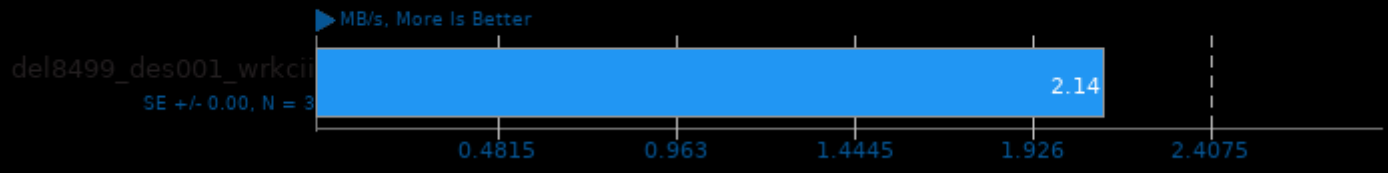
Compile Bench 0.6

Test: Compile



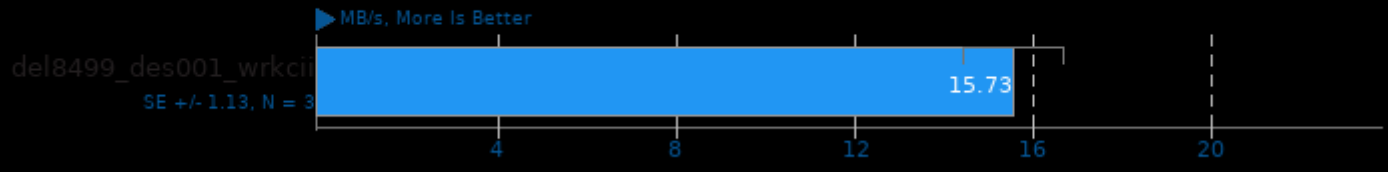
Compile Bench 0.6

Test: Initial Create



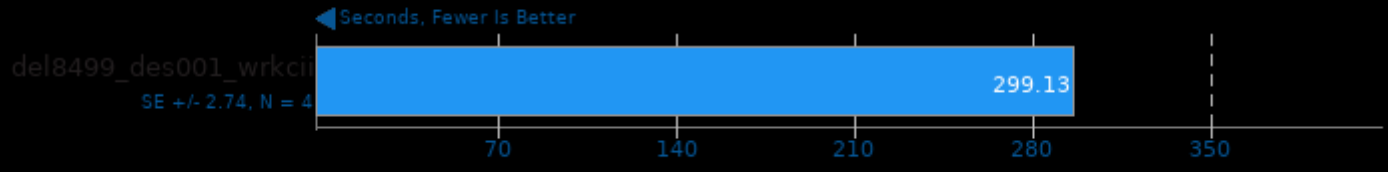
Compile Bench 0.6

Test: Read Compiled Tree



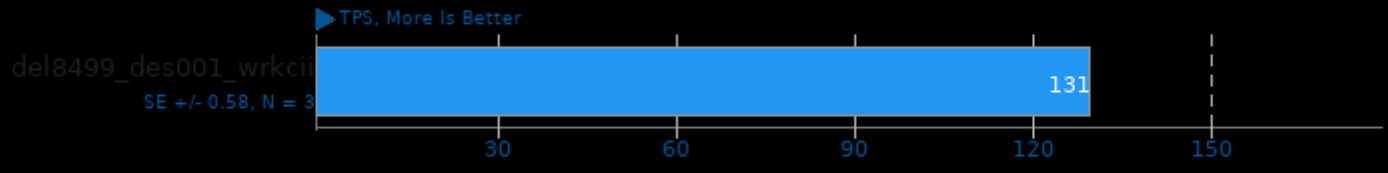
Unpacking The Linux Kernel

linux-2.6.32.tar.bz2

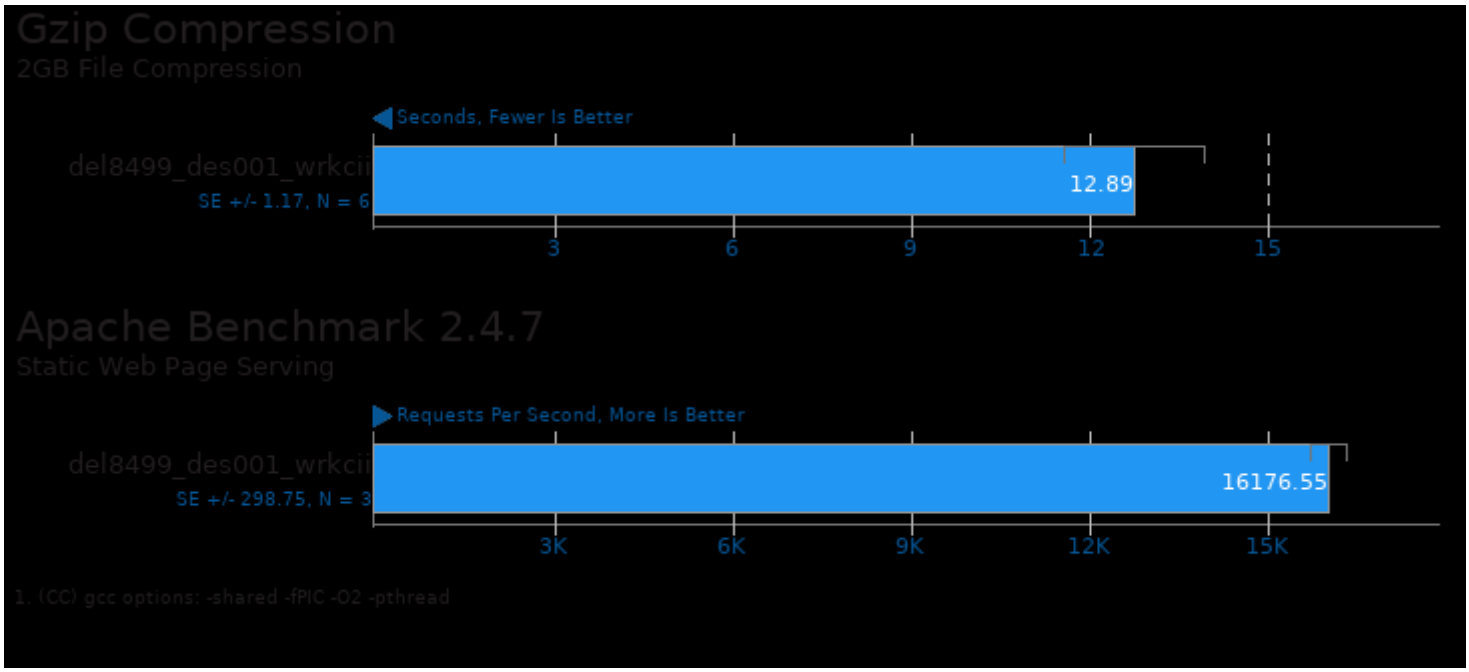


PostMark 1.51

Disk Transaction Performance



1. (CC) gcc options: -O3



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