



compilebench_Jan11

running the complilebench test

Test Systems:

compilebench_Jan11

Processor: AMD Phenom II X4 955 @ 3.20GHz (4 Cores), Motherboard: ASUSTeK M4A785TD-V EVO, Chipset: AMD RS780 + SB700/SB800, Memory: 7749MB, Disk: 3 x 320GB SAMSUNG HD322HJ + 500GB Seagate ST3500418AS + 320GB Western Digital WDC WD3200AAJS-0, Graphics: AMD Radeon HD 4200, Audio: VIA VT1708S, Monitor: BenQ T52W

OS: Fedora release 14 (Laughlin), Kernel: 2.6.35.6-48.fc14.x86_64 (x86_64), Display Server: X Server 1.9.0, Display Driver: radeon 6.13.99, OpenGL: 2.1 Mesa 7.9, Compiler: GCC 4.5.1, File-System: UNKNOWN (0x2fc12fc1), Screen Resolution: 1280x720

Disk Scheduler: CFQ. Python 2.7. AMD CnQ was enabled.

dbench_Jan11

Processor: AMD Phenom II X4 955 @ 3.20GHz (4 Cores), Motherboard: ASUSTeK M4A785TD-V EVO, Chipset: AMD RS780 + SB700/SB800, Memory: 7749MB, Disk: 3 x 320GB SAMSUNG HD322HJ + 500GB Seagate ST3500418AS + 320GB Western Digital WDC WD3200AAJS-0, Graphics: AMD Radeon HD 4200, Audio: VIA VT1708S, Monitor: BenQ T52W

OS: Fedora release 14 (Laughlin), Kernel: 2.6.35.6-48.fc14.x86_64 (x86_64), Display Server: X Server 1.9.0, Display Driver: radeon 6.13.99, OpenGL: 2.1 Mesa 7.9, Compiler: GCC 4.5.1, File-System: UNKNOWN (0x2fc12fc1), Screen Resolution: 1280x720

Disk Scheduler: CFQ. Firefox was running on this system. AMD CnQ was enabled.

iozone_Jan11

Processor: AMD Phenom II X4 955 @ 3.20GHz (4 Cores), Motherboard: ASUSTeK M4A785TD-V EVO, Chipset: AMD RS780 + SB700/SB800, Memory: 7749MB, Disk: 3 x 320GB SAMSUNG HD322HJ + 500GB Seagate ST3500418AS + 320GB Western Digital WDC WD3200AAJS-0, Graphics: AMD Radeon HD 4200, Audio: VIA VT1708S, Monitor: BenQ T52W

OS: Fedora release 14 (Laughlin), Kernel: 2.6.35.6-48.fc14.x86_64 (x86_64), Display Server: X Server 1.9.0, Display Driver: radeon 6.13.99, OpenGL: 2.1 Mesa 7.9, Compiler: GCC 4.5.1, File-System: UNKNOWN (0x2fc12fc1), Screen Resolution: 1280x720

Disk Scheduler: CFQ. AMD CnQ was enabled.

sqlite_Jan11

Processor: AMD Phenom II X4 955 @ 3.20GHz (4 Cores), Motherboard: ASUSTeK M4A785TD-V EVO, Chipset: AMD RS780 + SB700/SB800, Memory: 7749MB, Disk: 3 x 320GB SAMSUNG HD322HJ + 500GB Seagate ST3500418AS + 320GB Western Digital WDC WD3200AAJS-0, Graphics: AMD Radeon HD 4200, Audio: VIA VT1708S, Monitor: BenQ T52W

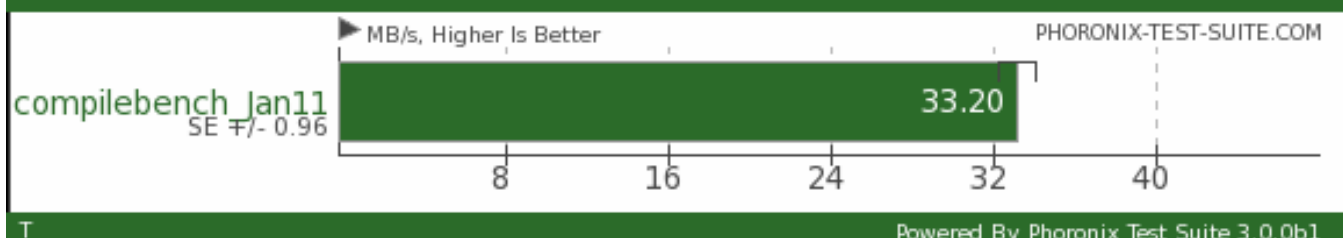
OS: Fedora release 14 (Laughlin), Kernel: 2.6.35.6-48.fc14.x86_64 (x86_64), Display Server: X Server 1.9.0, Display Driver: radeon 6.13.99, OpenGL: 2.1 Mesa 7.9, Compiler: GCC 4.5.1, File-System: UNKNOWN

(0x2fc12fc1), Screen Resolution: 1280x720

Disk Scheduler: CFQ. AMD CnQ was enabled.

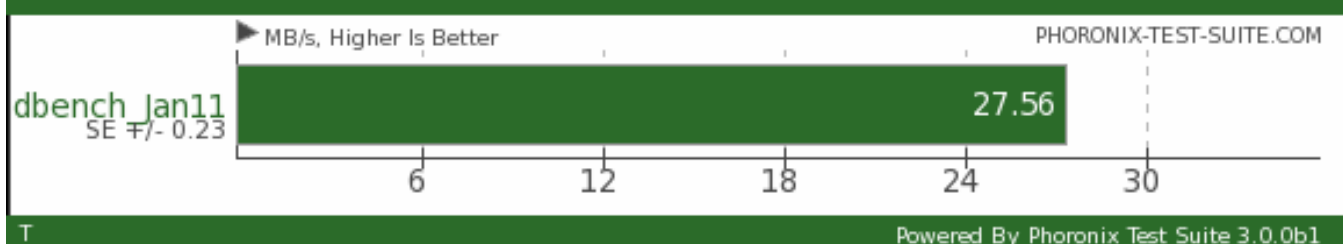
Compile Bench v0.6

Test: Initial Create



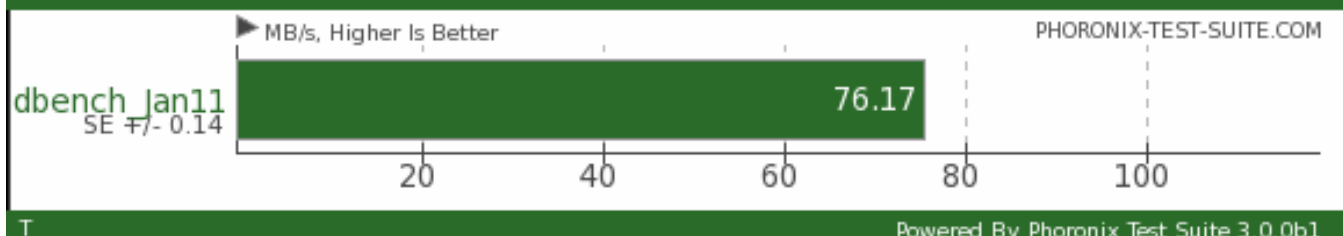
Dbench v4.0

Client Count: 1



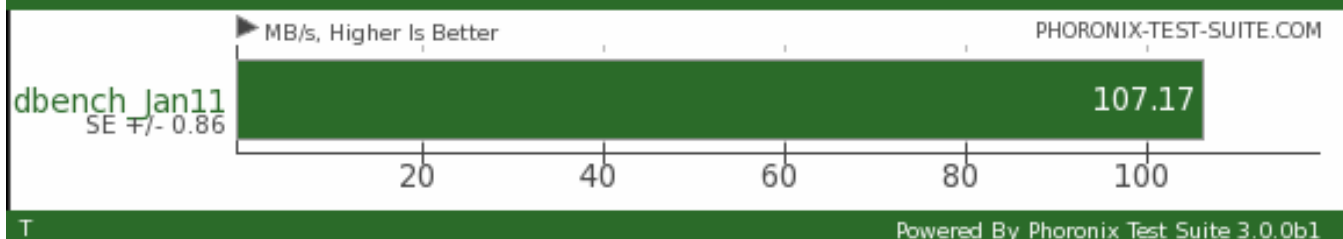
Dbench v4.0

Client Count: 6



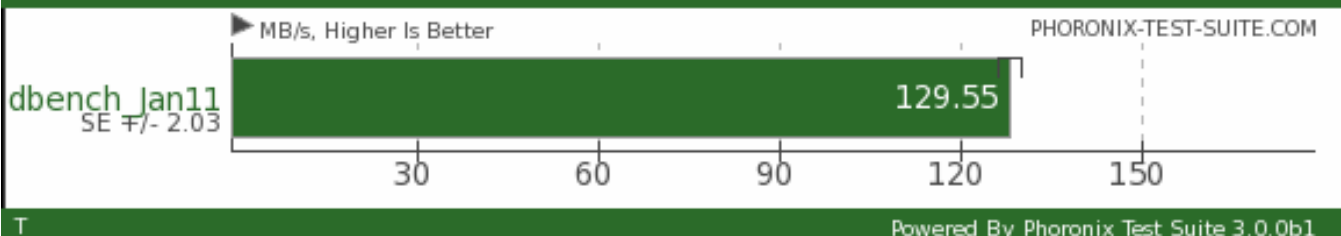
Dbench v4.0

Client Count: 12



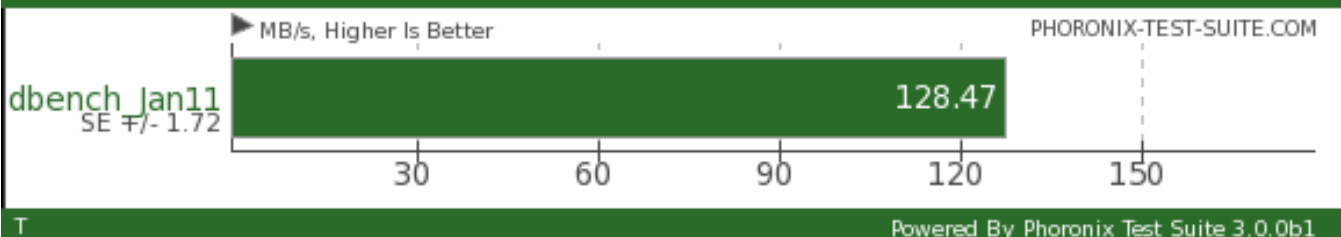
Dbench v4.0

Client Count: 48



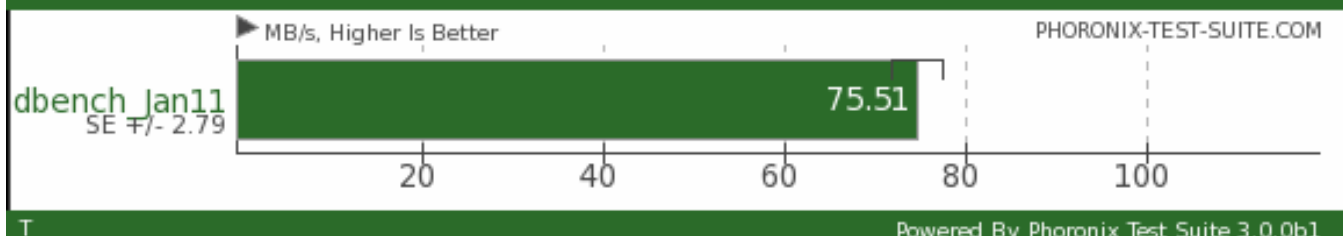
Dbench v4.0

Client Count: 128



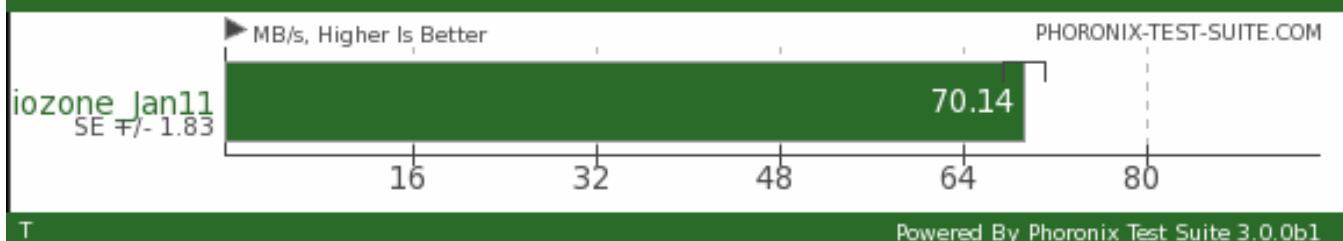
Dbench v4.0

Client Count: 256



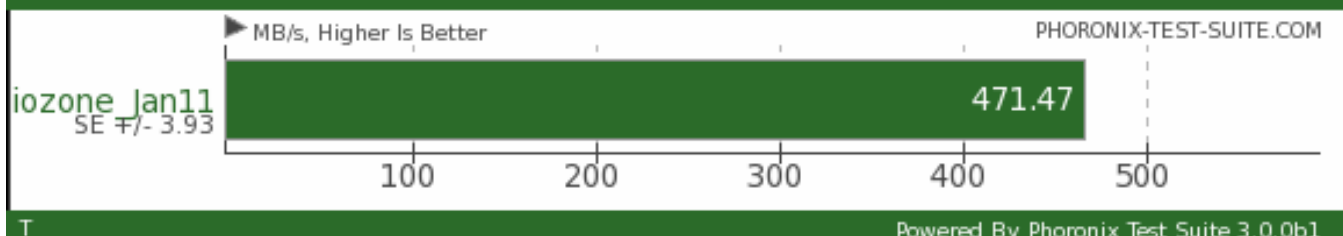
IOzone v3.347

Record Size: 4Kb - File Size: 512MB - Disk Test: Write Performance



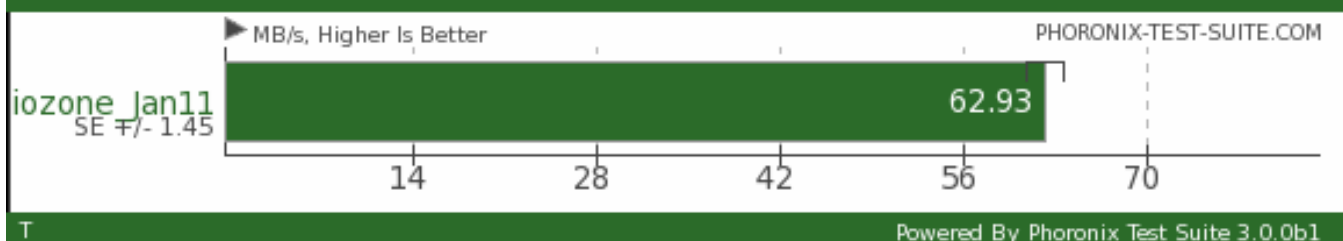
IOzone v3.347

Record Size: 4Kb - File Size: 512MB - Disk Test: Read Performance



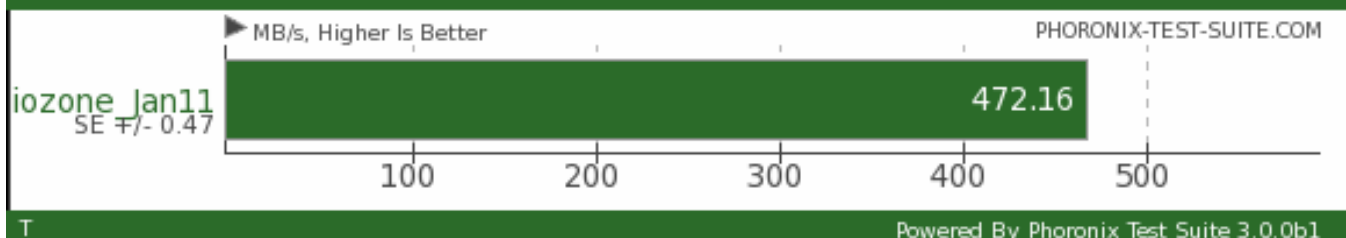
IOzone v3.347

Record Size: 4Kb - File Size: 2GB - Disk Test: Write Performance



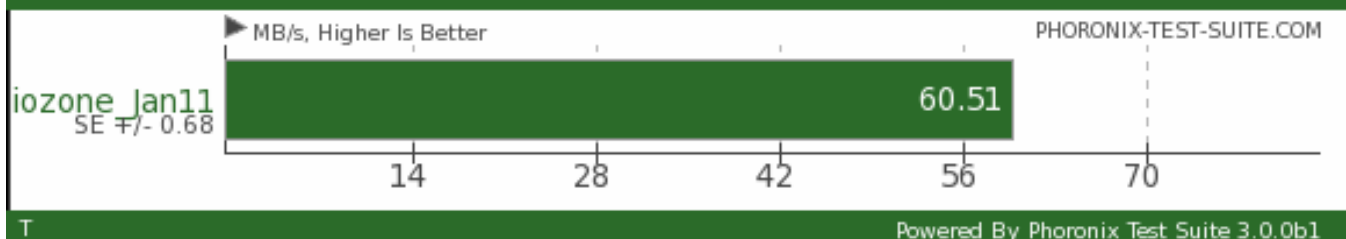
IOzone v3.347

Record Size: 4Kb - File Size: 2GB - Disk Test: Read Performance



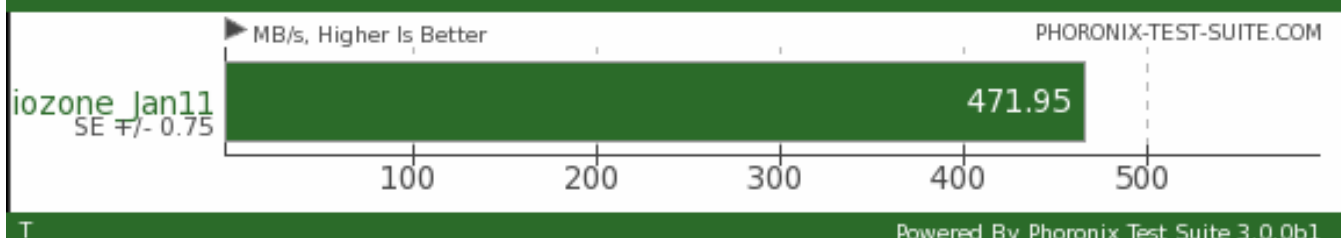
IOzone v3.347

Record Size: 4Kb - File Size: 4GB - Disk Test: Write Performance



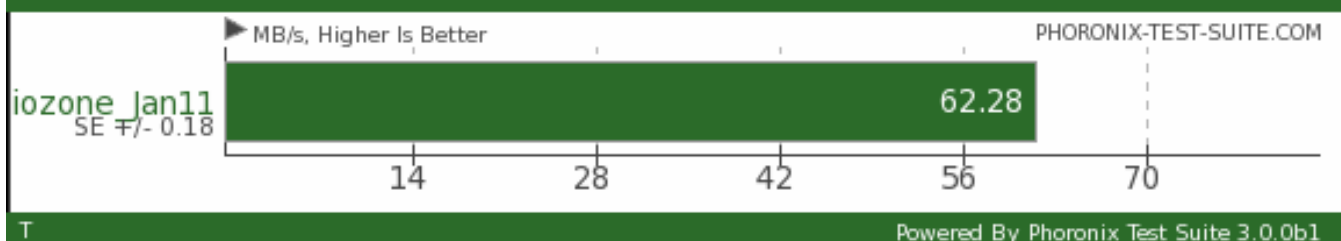
IOzone v3.347

Record Size: 4Kb - File Size: 4GB - Disk Test: Read Performance



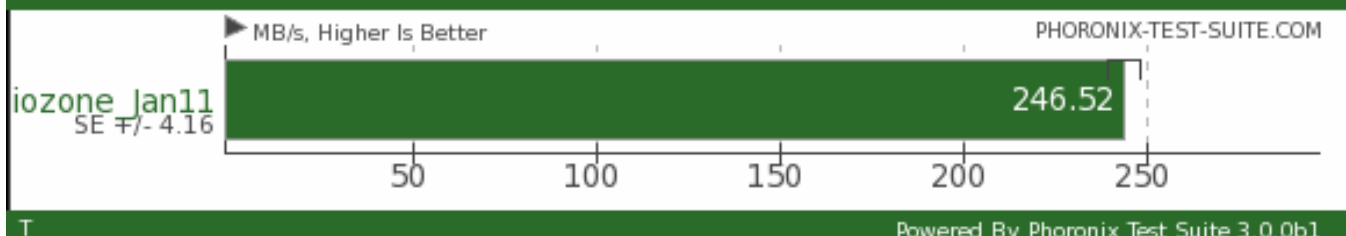
IOzone v3.347

Record Size: 4Kb - File Size: 8GB - Disk Test: Write Performance



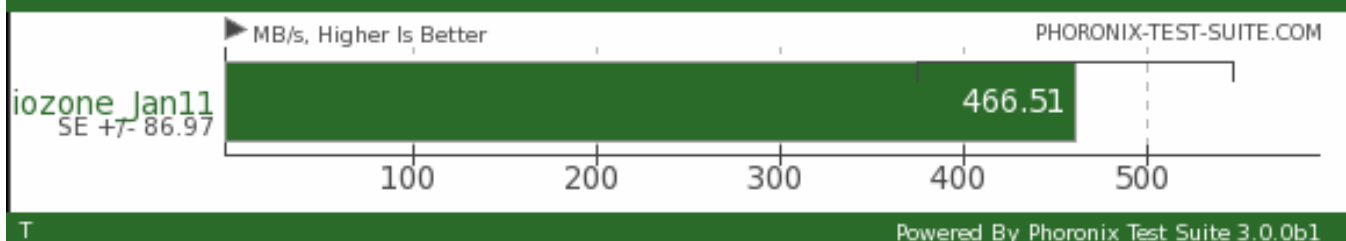
IOzone v3.347

Record Size: 4Kb - File Size: 8GB - Disk Test: Read Performance



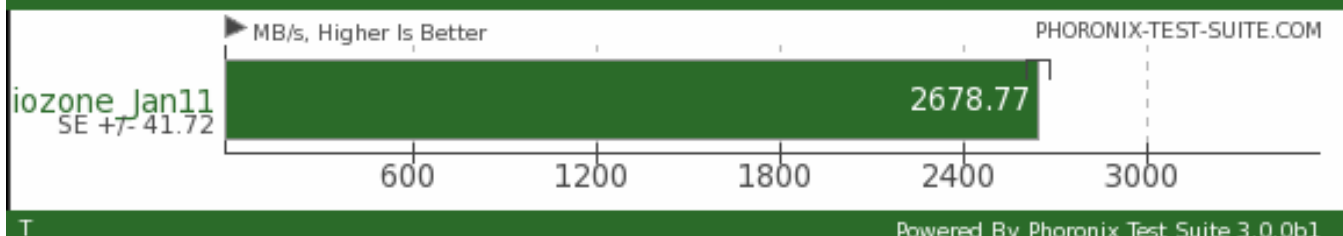
IOzone v3.347

Record Size: 64Kb - File Size: 512MB - Disk Test: Write Performance



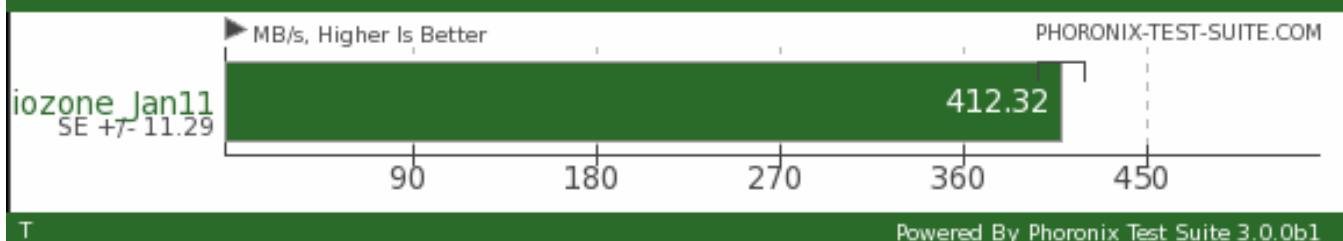
IOzone v3.347

Record Size: 64Kb - File Size: 512MB - Disk Test: Read Performance



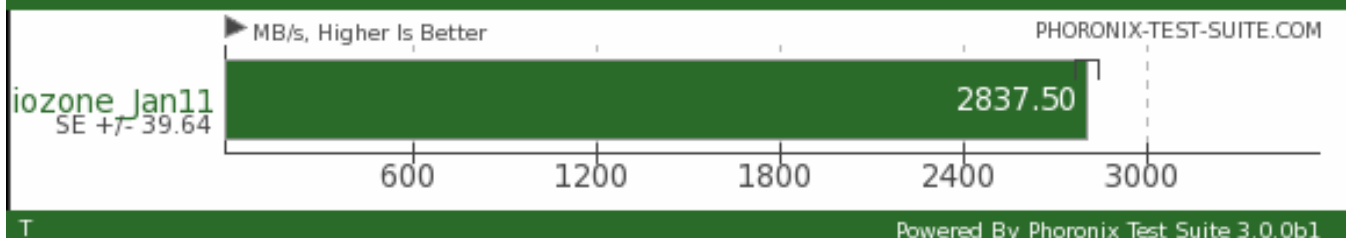
IOzone v3.347

Record Size: 64Kb - File Size: 2GB - Disk Test: Write Performance



IOzone v3.347

Record Size: 64Kb - File Size: 2GB - Disk Test: Read Performance



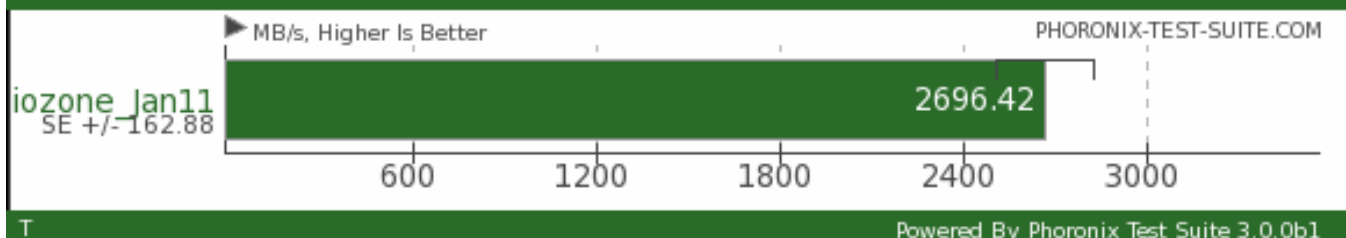
IOzone v3.347

Record Size: 64Kb - File Size: 4GB - Disk Test: Write Performance



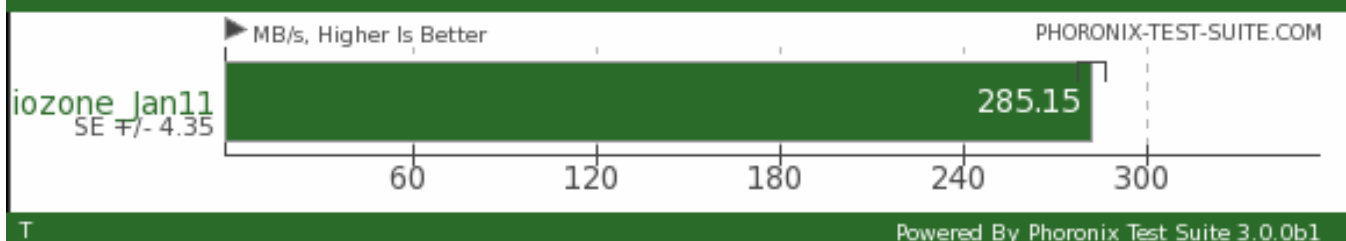
IOzone v3.347

Record Size: 64Kb - File Size: 4GB - Disk Test: Read Performance



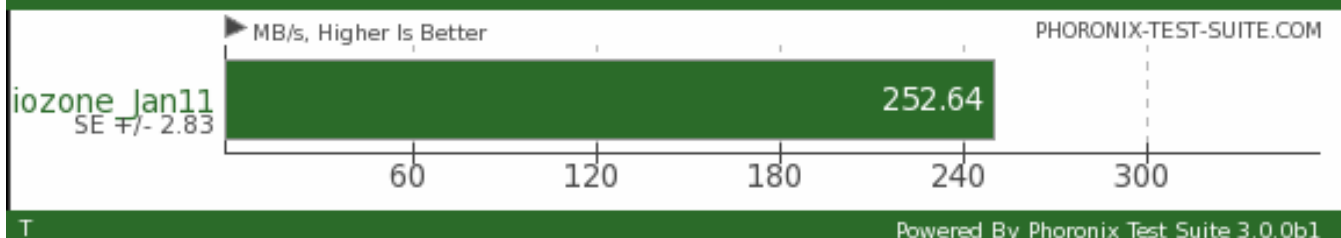
IOzone v3.347

Record Size: 64Kb - File Size: 8GB - Disk Test: Write Performance



IOzone v3.347

Record Size: 64Kb - File Size: 8GB - Disk Test: Read Performance



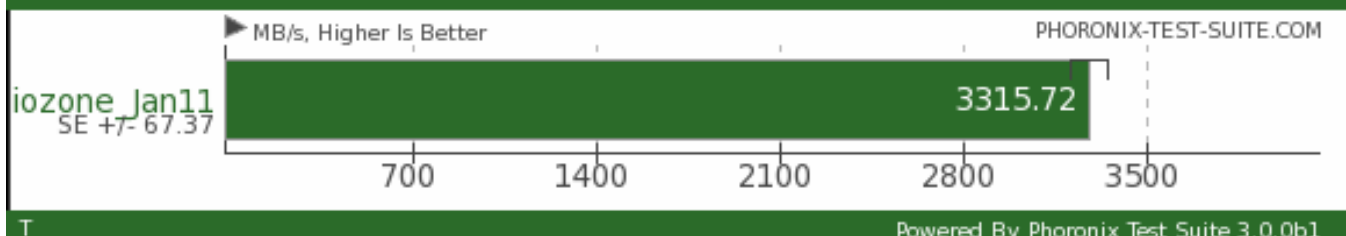
IOzone v3.347

Record Size: 1MB - File Size: 512MB - Disk Test: Write Performance



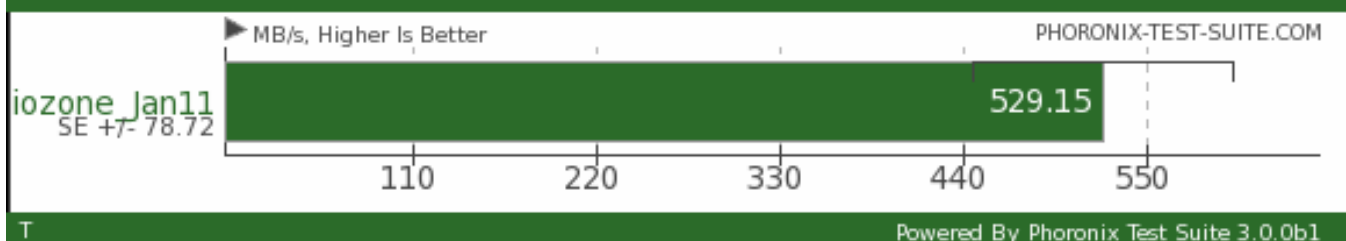
IOzone v3.347

Record Size: 1MB - File Size: 512MB - Disk Test: Read Performance



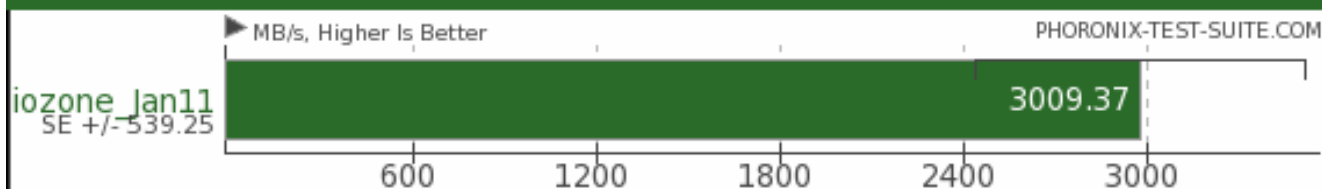
IOzone v3.347

Record Size: 1MB - File Size: 2GB - Disk Test: Write Performance



IOzone v3.347

Record Size: 1MB - File Size: 2GB - Disk Test: Read Performance

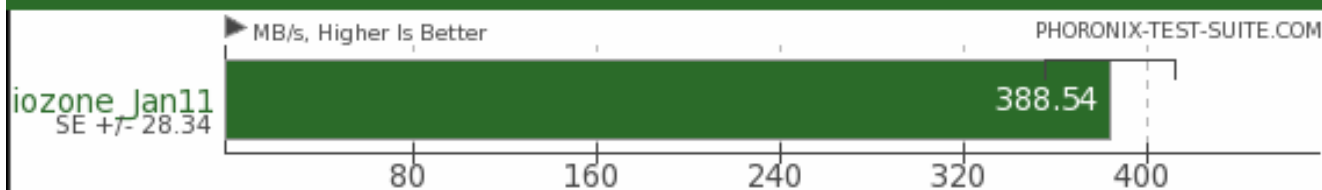


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IOzone v3.347

Record Size: 1MB - File Size: 4GB - Disk Test: Write Performance

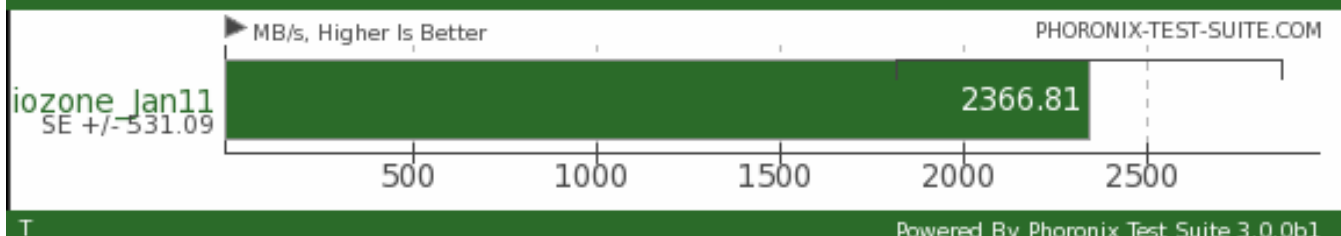


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Powered By Phoronix Test Suite 3.0.0b1

IOzone v3.347

Record Size: 1MB - File Size: 4GB - Disk Test: Read Performance



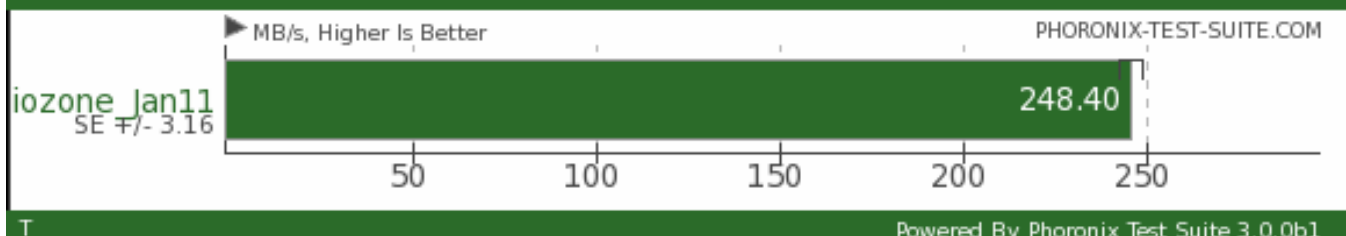
IOzone v3.347

Record Size: 1MB - File Size: 8GB - Disk Test: Write Performance



IOzone v3.347

Record Size: 1MB - File Size: 8GB - Disk Test: Read Performance



SQLite v3.7.3

Test Target: Default Test Directory

