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Test Systems:

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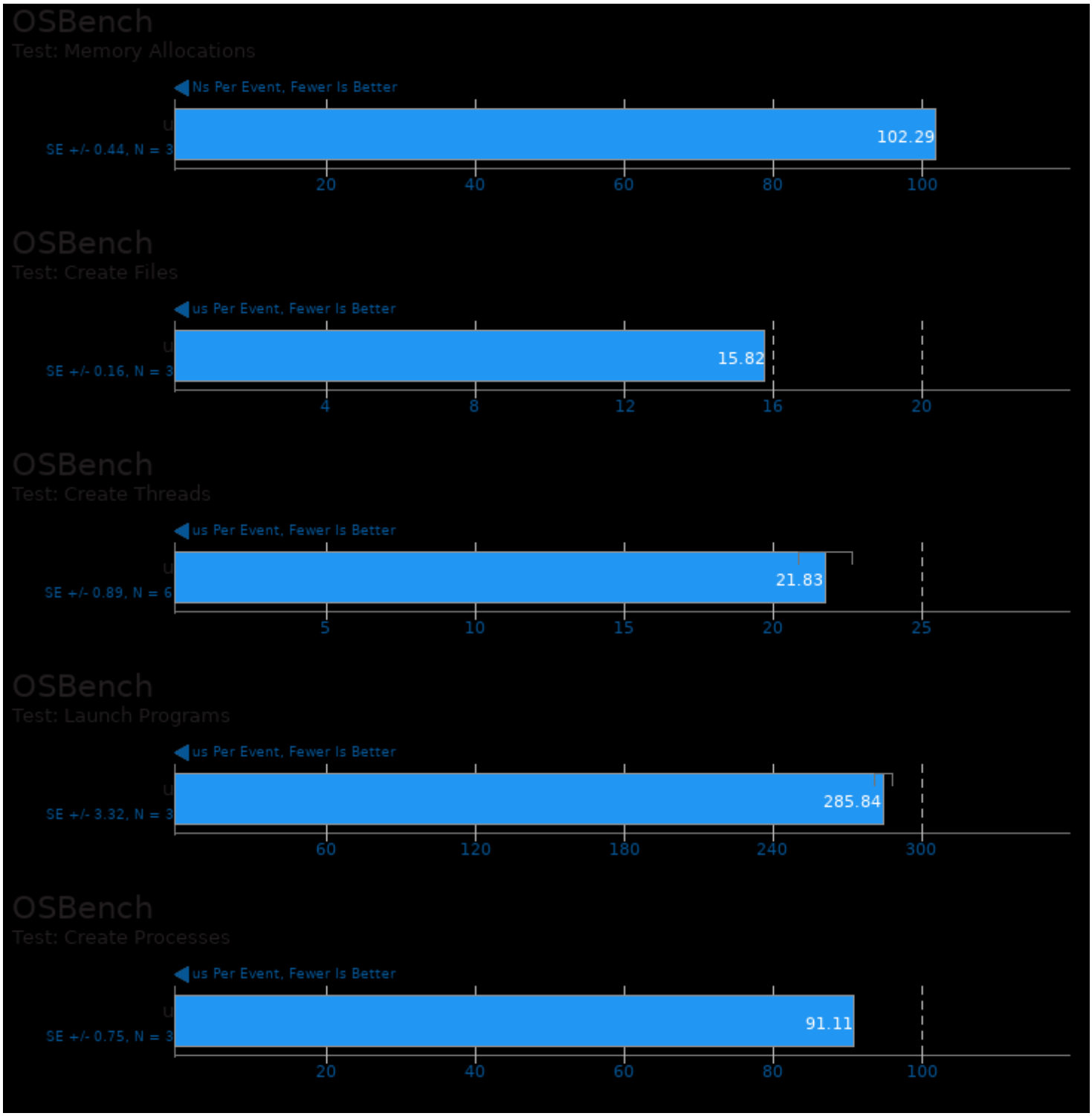
Processor: Intel Core i7-4702MQ @ 2.19GHz (1 Core), Motherboard: Oracle VirtualBox v1.2, Chipset: Intel 440FX-82441FX PMC, Memory: 4096MB, Disk: 16GB VBOX HDD, Graphics: llvmpipe 3968MB, Audio: Intel 82801AA AC 97 Audio, Monitor: VBOX monitor, Network: Intel 82540EM Gigabit

OS: Slackware 14.2, Kernel: 4.14.19 (x86_64), Desktop: IceWM, Display Server: X Server 1.19.6, Display Driver: modesetting 1.19.6, OpenGL: 3.3 Mesa 17.3.4 (LLVM 5.0 256 bits), Vulkan: 1.0.61, Compiler: GCC 7.3.0 + Clang 5.0.1 + LLVM 5.0.1, File-System: ext4, Screen Resolution: 800x600, System Layer: VirtualBox

Compiler Notes: --build=x86_64-slackware-linux --disable-gtktest --disable-install-libiberty --disable-libunwind-exceptions --disable-multilib --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-languages=ada,brig,c,c++,fortran,go,lto,objc --enable-libssp --enable-libstdcxx-dual-abi --enable-lto --enable-objc-gc --enable-shared --enable-threads=posix --host=x86_64-slackware-linux --mandir=/usr/man --target=x86_64-slackware-linux --verbose --with-arch-directory=amd64 --with-default-libstdcxx-abi=gcc4-compatible --with-gnu-ld
Security Notes: KPTI + __user pointer sanitization + Full generic retpoline Protection

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OSBench - Memory Allocations (Ns/Event)	102.29
Standard Deviation	0.7%
OSBench - Create Files (us/Event)	15.82
Standard Deviation	1.7%
OSBench - Create Threads (us/Event)	21.83
Standard Deviation	10%
OSBench - Launch Programs (us/Event)	285.84
Standard Deviation	2%
OSBench - Create Processes (us/Event)	91.11
Standard Deviation	1.4%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 06:22.