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bench1

AMD EPYC 7601 32-Core testing with a AMD Diesel and ASPEED on FreeBSD via the Phoronix Test Suite.

Test Systems:

test

Processor: AMD EPYC 7601 32-Core @ 2.20GHz (128 Cores), Motherboard: AMD Diesel, Chipset: AMD [AMD] 17h (Models 00h-0fh) Root Complex, Memory: 112GB, Disk: Hitachi HTS545025A7E380 GGEOA7A0, Graphics: ASPEED

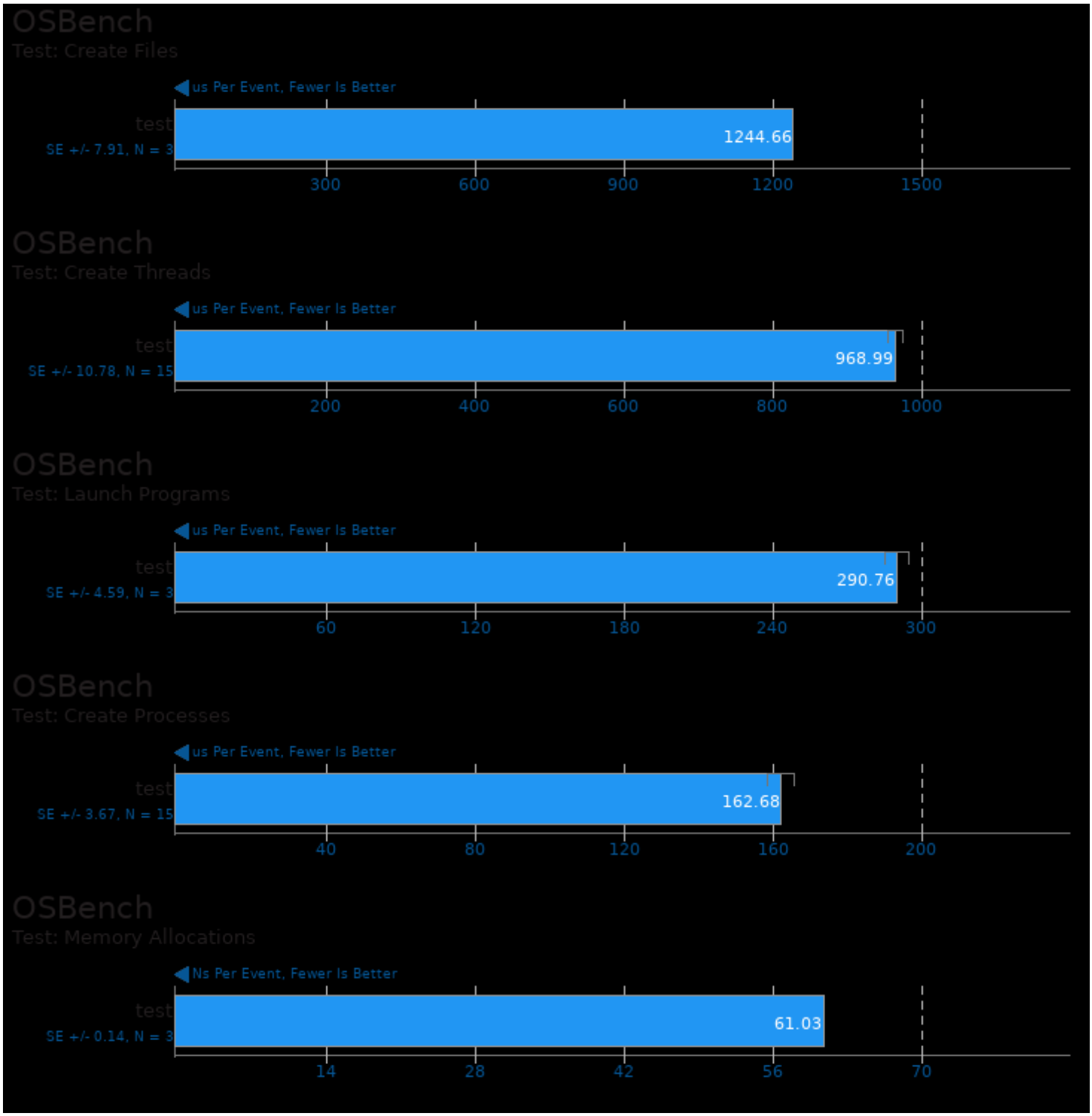
OS: FreeBSD, Kernel: 12.1-RELEASE (x86_64), Compiler: GCC 9.3.0 + Clang 8.0.1 (SVN 366581), File-System: ufs, Screen Resolution: 800x600

Compiler Notes: --build=x86_64-portbld-freebsd12.1 --disable-nls --enable-gnu-indirect-function --enable-languages=c,c++,objc,fortran --enable-multilib --enable-plugin --localstatedir=/var --mandir=/usr/local/man --with-as=/usr/local/bin/as --with-build-config=bootstrap-debug --with-gmp=/usr/local --with-ld=/usr/local/bin/ld

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	test
OSBench - Create Files (us/Event)	1245
Standard Deviation	1.1%
OSBench - Create Threads (us/Event)	968.987942
Standard Deviation	4.3%
OSBench - Launch Programs (us/Event)	290.757021
Standard Deviation	2.7%
OSBench - Create Processes (us/Event)	162.684918
Standard Deviation	8.7%
OSBench - Memory Allocations (Ns/Event)	61.029911
Standard Deviation	0.4%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 08:44.