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Intel Core i5-5200U On ManjaroLinux 21.0.4

Various open-source benchmarks by the Phoronix Test Suite v10.2.2 (Harstad).

Test Systems:

2021-05-17 16:42

Processor: Intel Core i5-5200U @ 2.70GHz (2 Cores / 4 Threads), Motherboard: Dell 0THWR2 (A24 BIOS), Chipset: Intel Broadwell-U-OPI, Memory: 16GB, Disk: 500GB SanDisk SDSSDH3, Graphics: Intel HD 5500 3GB (900MHz), Audio: Intel Broadwell-U Audio, Network: Intel I218-LM + Intel 7265

OS: ManjaroLinux 21.0.4, Kernel: 5.10.34-1-MANJARO (x86_64), Desktop: GNOME Shell 3.38.4, Display Server: X Server + Wayland, OpenGL: 4.6 Mesa 21.0.3, Compiler: GCC 10.2.0, File-System: ext4, Screen Resolution: 1366x768

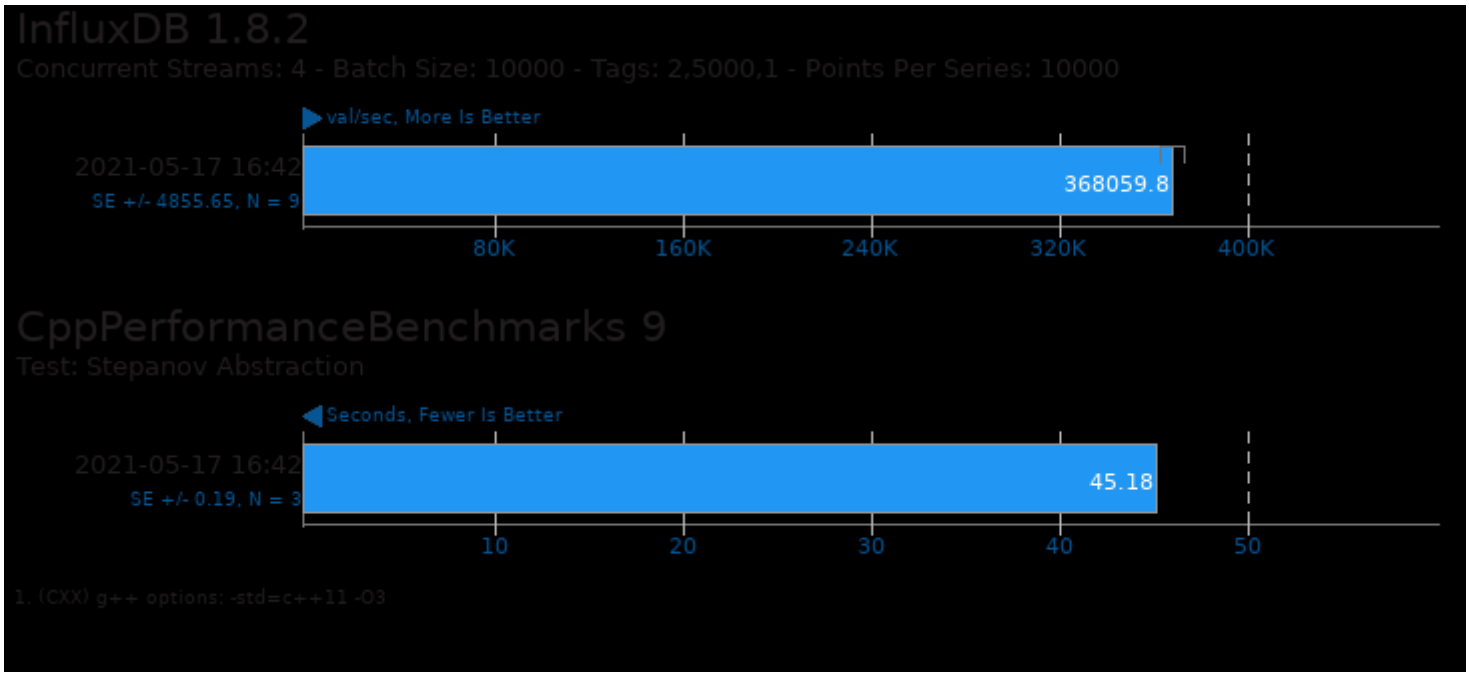
Kernel Notes: Transparent Huge Pages: madvise
Compiler Notes: --disable-libssp --disable-libstdcxx-pch --disable-libunwind-exceptions --disable-werror --enable-__cxa_atexit --enable-cet=auto --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-default-ssp --enable-gnu-indirect-function --enable-gnu-unique-object --enable-install-libiberty --enable-languages=c,c++,ada,fortran,go,lto,objc,obj-c++,d --enable-lto --enable-multilib --enable-plugin --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-isl --with-linker-hash-style=gnu
Processor Notes: Scaling Governor: intel_cpufreq schedutil - CPU Microcode: 0x2f
Python Notes: Python 3.9.4

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Security Notes: itlb_multihit: KVM: Mitigation of VMX disabled + l1tf: Mitigation of PTE Inversion; VMX: conditional cache flushes SMT vulnerable + mds: Mitigation of Clear buffers; SMT vulnerable + meltdown: Mitigation of PTI + spec_store_bypass: Mitigation of SSB disabled via prctl and seccomp + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of Full generic retpoline IBPB: conditional IBRS_FW STIBP: conditional RSB filling + srbds: Mitigation of Microcode + tsx_async_abort: Not affected

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InfluxDB - 4 - 10000 - 2,5000,1 - 10000 (val/sec)	368060
Standard Deviation	4%
CppPerformanceBenchmarks - S.A (sec)	45.182
Standard Deviation	0.7%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 09:46.