



/root/sysbench.txt

sysbench_dasher

Test Systems:

sysbench_dasher

Processor: AArch64 rev 4 @ 1.80GHz (8 Cores), Motherboard: Qualcomm SDM632 QRD Rudolph, Memory: 2048MB, Disk: 16GB QE63MB, Graphics: mdssfb_80000

OS: N4AndroidLinux 9.1, Kernel: 4.9.112-perf (aarch64), Display Server: SurfaceFlinger, Compiler: GCC 6.3.0 20170516, File-System: ext4, Screen Resolution: 1920x2160

Compiler Notes: --build=arm-linux-gnueabi --disable-browser-plugin --disable-libitm --disable-libquadmath --disable-sjlj-exceptions --enable-checking=release
--enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home
--enable-languages=c,ada,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdc++-debug --enable-libstdc++-time=yes --enable-multiarch --enable-nls --enable-objc-gc=auto
--enable-plugin --enable-shared --enable-threads=posix --host=arm-linux-gnueabi --program-prefix=arm-linux-gnueabi --target=arm-linux-gnueabi
--with-arch-directory=arm --with-arch=armv7-a --with-default-libstdc++-abi=new --with-fpu=vfpv3-d16 --with-mode=thumb --with-target-system-zlib -v
Processor Notes: Scaling Governor: msm schedutil

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Sysbench - RAM / Memory (MiB/sec) 2943

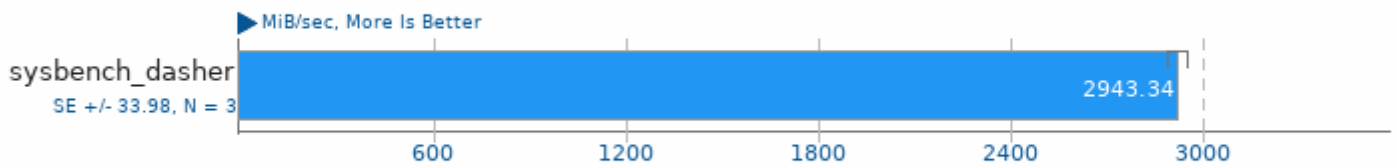
Standard Deviation 2%

Sysbench - CPU (Events/sec) 767.06

Standard Deviation 0%

Sysbench 1.0.20

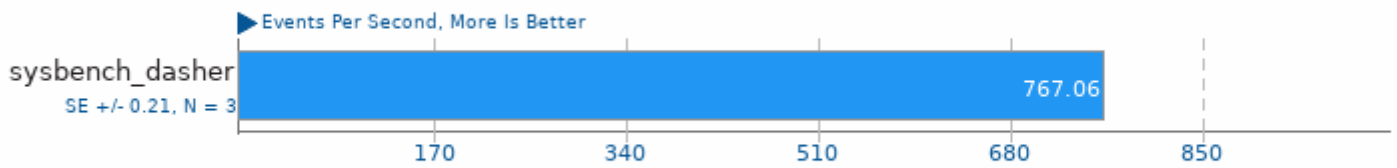
Test: RAM / Memory



1. (CC) gcc options: -pthread -O2 -funroll-loops -rdynamic -ldl -laio -lm

Sysbench 1.0.20

Test: CPU



1. (CC) gcc options: -pthread -O2 -funroll-loops -rdynamic -ldl -laio -lm

This file was automatically generated via the Phoronix Test Suite benchmarking software on Wednesday, 10 November 2021 00:11.