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T2080rdb_ffmpeg

e6500 testing with a fsl T2080RDB and ASUS AMD Radeon HD 6670/7670 1GB on Debian unstable via the Phoronix Test Suite.

Test Systems:

Phoronix ffmpeg benchmark on a NXP T2080rdb

Processor: e6500 @ 1.80GHz (4 Cores / 8 Threads), Motherboard: fsl T2080RDB, Memory: 4096MB, Disk: 512GB Samsung SSD 850 + 16GB SU16G, Graphics: ASUS AMD Radeon HD 6670/7670 1GB, Audio: AMD Turks HDMI Audio, Monitor: HP ENVY 24

OS: Debian unstable, Kernel: 5.1.0-rc2_T2080rdb (ppc64) 20190325, Desktop: MATE 1.20.4, Display Server: X Server 1.20.4, Display Driver: modesetting 1.20.4, OpenGL: 3.2 Mesa 18.3.4 (LLVM 7.0.1), Compiler: GCC 8.3.0, File-System: ext4, Screen Resolution: 1920x1080

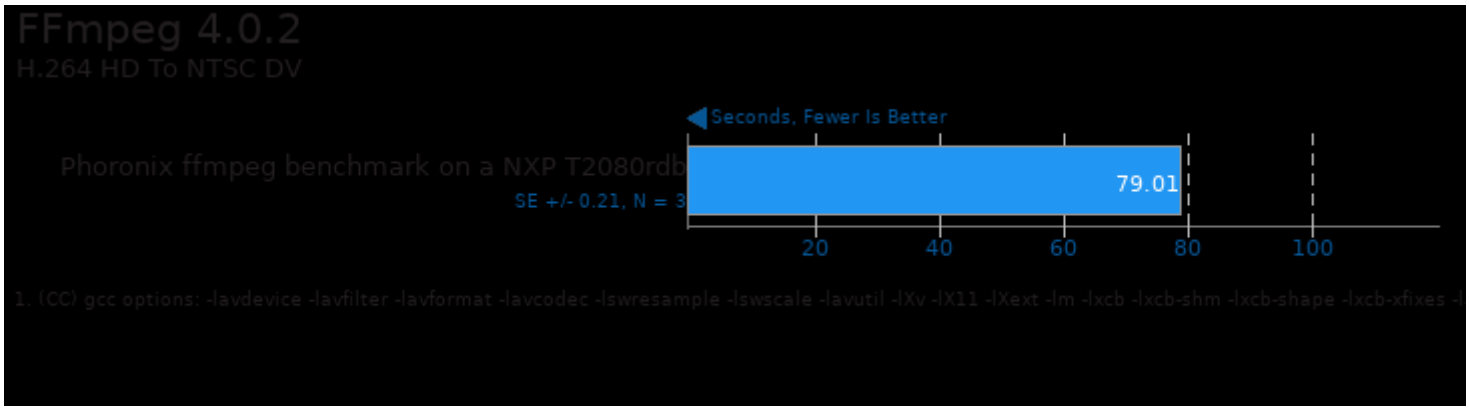
Compiler Notes: --build=powerpc64-linux-gnu --disable-libphobos --disable-libquadmath --disable-libquadmath-support --disable-softfloat --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-plugin --enable-secureplt

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--enable-shared --enable-targets=powerpc64-linux,powerpc-linux --enable-threads=posix --host=powerpc64-linux-gnu --program-prefix=powerpc64-linux-gnu- --target=powerpc64-linux-gnu --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-long-double-128 -v
Security Notes: __user pointer sanitization + Branch predictor state flush

	Phoronix ffmpeg benchmark on a NXP T2080rdb
FFmpeg - H.2.H.T.N.D (sec)	79.01
Standard Deviation	0.5%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 02:50.