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2018-09-12-0205

2 x Intel Xeon E5-2620 v2 testing with a Dell 0XWDCF (2.4.3 BIOS) and Matrox G200eR2 on CentOS 6.10 via the Phoronix Test Suite.

Test Systems:

Intel Xeon E5-2620 v2

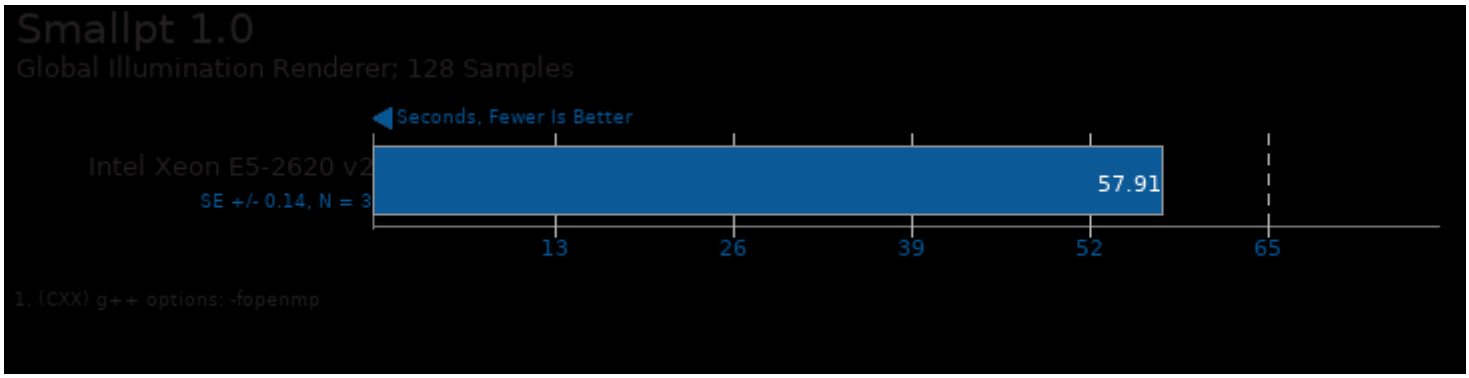
Processor: 2 x Intel Xeon E5-2620 v2 @ 2.10GHz (12 Cores / 24 Threads), Motherboard: Dell 0XWDCF (2.4.3 BIOS), Chipset: Intel Xeon E7 v2/Xeon, Memory: 6 x 8192 MB DDR3-1600MHz M393B1G73QH0-YK0, Disk: 299GB PERC H310, Graphics: Matrox G200eR2, Network: Broadcom Limited NetXtreme BCM5720 Gigabit PCIe

OS: CentOS 6.10, Kernel: 2.6.32-754.el6.x86_64 (x86_64), Compiler: GCC 4.4.7 20120313, File-System: ext4

Compiler Notes: --build=x86_64-redhat-linux --disable-dssi --disable-libjava-multilib --disable-libunwind-exceptions --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-gnu-unique-object --enable-java-awt=gtk --enable-java-maintainer-mode --enable-languages=c,c++,objc,obj-c++,java,fortran,ada --enable-libgcj-multifile --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-arch_32=i686 --with-cloog --with-ppl --with-tune=generic
Security Notes: SELinux + KPTI + Load fences + Full retpoline

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	Intel Xeon E5-2620 v2
Smallpt - G.I.R.1.S (sec)	57.91
Standard Deviation	0.4%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 11:52.