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v415rc6-patched-cachebbench

Intel Xeon D-1521 testing with a Supermicro X10SDV-4C-TLN2F v2.00 and ASPEED ASPEED Family on Ubuntu 16.04 via the Phoronix Test Suite.

Test Systems:

Intel Xeon D-1521

Processor: Intel Xeon D-1521 @ 2.70GHz (8 Cores), Motherboard: Supermicro X10SDV-4C-TLN2F v2.00, Chipset: Intel Xeon E7 v4/Xeon, Memory: 2 x 16384 MB DDR4-2400MHz Samsung, Disk: 2 x 2000GB HGST HUS726020AL, Graphics: ASPEED ASPEED Family, Network: Intel Connection X552/X557-AT

OS: Ubuntu 16.04, Kernel: 4.15.0-041500rc6-generic (x86_64), Compiler: GCC 5.4.0 20160609, File-System: ext4, Screen Resolution: 1024x768

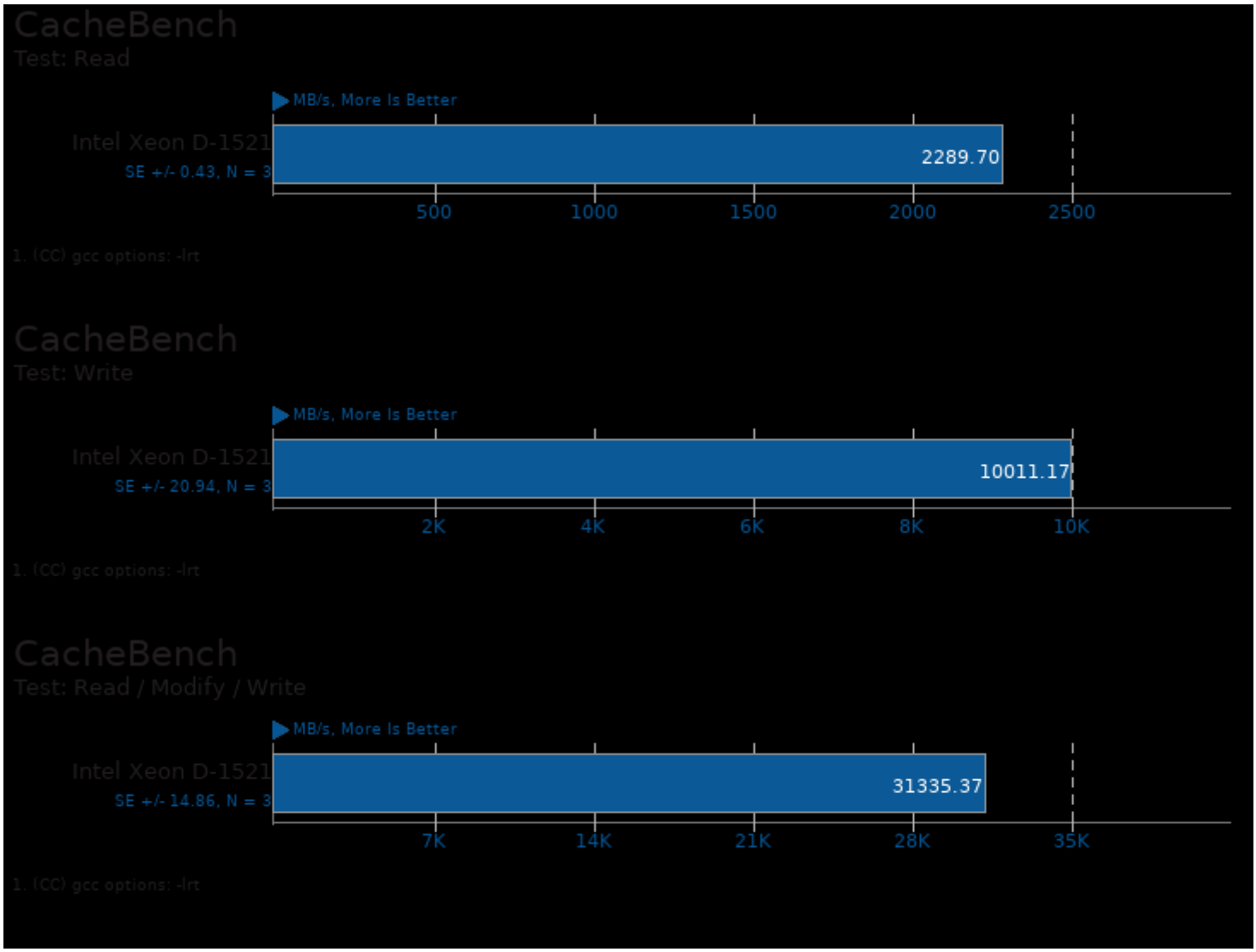
Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,ada,c++,java,go,d,fortran,objc,obj-c++ --enable-libmpx --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-default-libstdcxx-abi=new --with-multilib-list=m32,m64,mx32 --with-tune=generic -v

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Processor Notes: Scaling Governor: intel_pstate powersave

	Intel Xeon D-1521
CacheBench - Read (MB/s)	2290
Standard Deviation	0%
CacheBench - Write (MB/s)	10011
Standard Deviation	0.4%
CacheBench - R.M.W (MB/s)	31335
Standard Deviation	0.1%

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