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2 x Intel testing with a Supermicro X10DAI v1.02 and NVIDIA GeForce GT 710B 1024MB on CentOS Linux 7 via the Phoronix Test Suite.

Test Systems:

48core-vanilla

upgrade php7.1

first time

Processor: 2 x Intel @ 2.00GHz (48 Cores), Motherboard: Supermicro X10DAI v1.02, Chipset: Intel Xeon E7 v3/Xeon, Memory: 2 x 16384 MB DDR4-2133MHz Samsung, Disk: 120GB SanDisk SDSSDA12 + 120GB KINGSTON SV300S3 + 1000GB Samsung SSD 850, Graphics: NVIDIA GeForce GT 710B 1024MB, Audio: Realtek ALC888-VD, Network: Mellanox MT26448

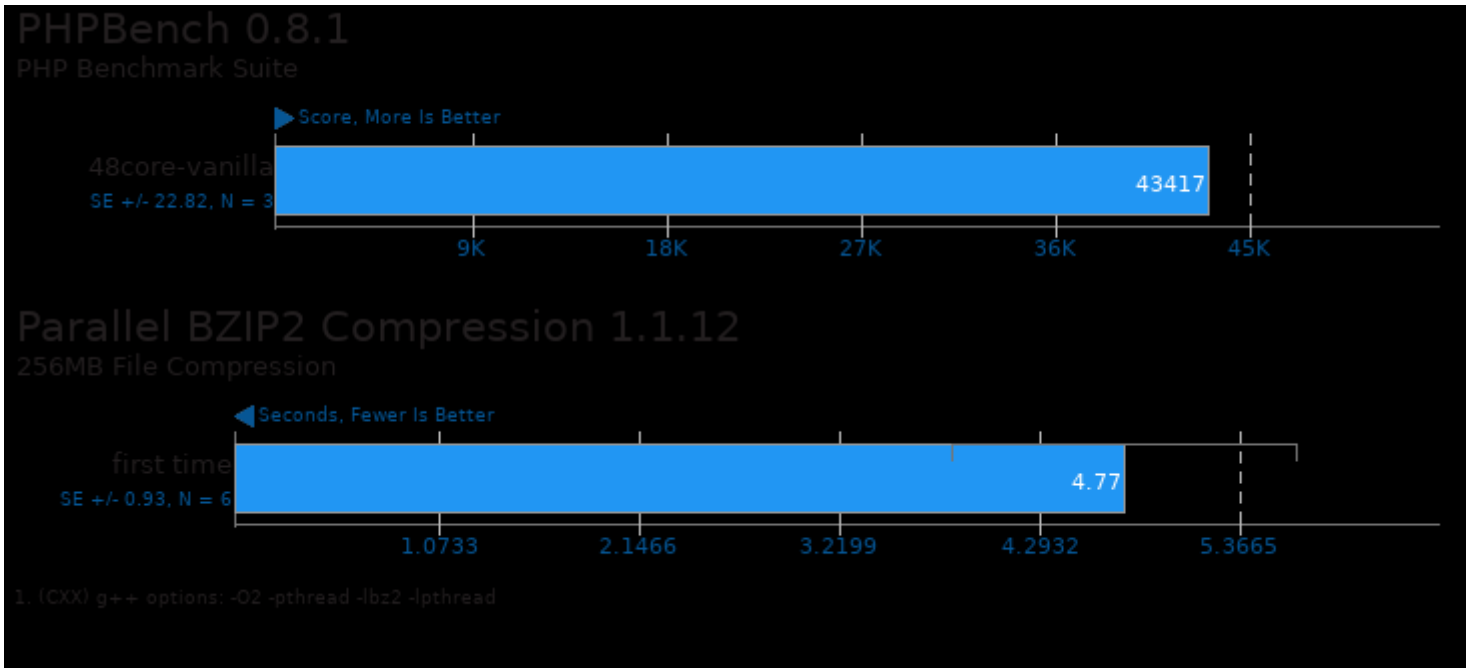
OS: CentOS Linux 7, Kernel: 4.9.0-1.el7.elrepo.x86_64 (x86_64), Compiler: GCC 4.8.5 20150623, File-System: xfs,

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Screen Resolution: 1024x768

Compiler Notes: --build=x86_64-redhat-linux --disable-libgcj --disable-libunwind-exceptions --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-gnu-indirect-function --enable-gnu-unique-object --enable-initfini-array --enable-languages=c,c++,objc,obj-c++,java,fortran,ada,go,lto --enable-plugin --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-arch_32=x86-64 --with-linker-hash-style=gnu --with-tune=generic
Processor Notes: Scaling Governor: intel_pstate performance

	48core-vanilla	upgrade php7.1	first time
PHPBench - P.B.S (Score)	43417		
Standard Deviation	0.1%		
Parallel BZIP2 Compression - 2.F.C (sec)			4.77
Standard Deviation			47.6%



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