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cantley-node01-scimark-fft

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Test Systems:

cantley-node01-scimark-fft

Processor: 2 x Intel Xeon Gold 6148 (40 Cores / 80 Threads), Motherboard: Dell 013M88 (1.2.6 BIOS), Chipset: Intel Sky Lake-E DMI3 Registers, Memory: 12 x 16384 MB DDR4-2666MHz M393A2K43BB1-CTD, Disk: 240GB DELLBOSS VD + 1600GB Dell Flash PM1725a 1.6TB AIC, Graphics: Matrox G200eW3 16GB, Network: Intel I350 Gigabit Connection

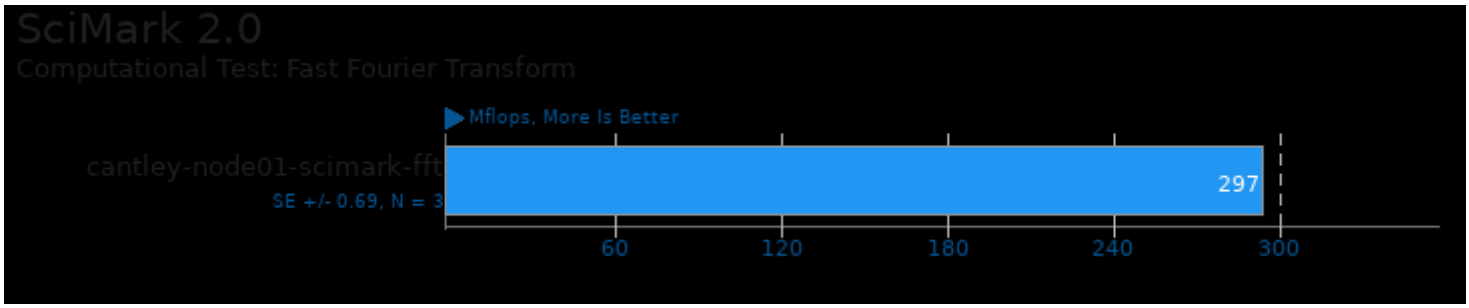
OS: CentOS Linux 7, Kernel: 3.10.0-862.9.1.el7.x86_64 (x86_64), Compiler: GCC 8.2.0, File-System: xfs, Screen Resolution: 1024x768

Security Notes: KPTI + Load fences + IBRS (kernel)

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SciMark - F.F.T (Mflops)	297
Standard Deviation	0.4%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 07:36.