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pts_compilebench_work_2020-10-27_14h37

2 x Intel Xeon E5520 testing with a HP 0AECh (786G5 v01.17 BIOS) and NVIDIA Quadro NVS 295 256MB on CentOS 7.8.2003 via the Phoronix Test Suite.

Test Systems:

initial_create

Processor: 2 x Intel Xeon E5520 @ 2.26GHz (8 Cores / 16 Threads), Motherboard: HP 0AECh (786G5 v01.17 BIOS), Chipset: Intel 5520 I/O + ICH10R, Memory: 48128MB, Disk: 120GB INTEL SSDSA2M120 + 4001GB HGST HDS724040AL, Graphics: NVIDIA Quadro NVS 295 256MB, Audio: Realtek ALC262, Network: 2 x Broadcom NetXtreme BCM5764M PCIe

OS: CentOS 7.8.2003, Kernel: 3.10.0-1127.19.1.el7.x86_64 (x86_64), Desktop: GNOME Shell 3.28.3, Display Server: X Server 1.20.4, Display Driver: modesetting 1.20.4, Compiler: Clang 3.4.2 + LLVM 3.4.2, File-System: ext4, Screen Resolution: 1920x1200

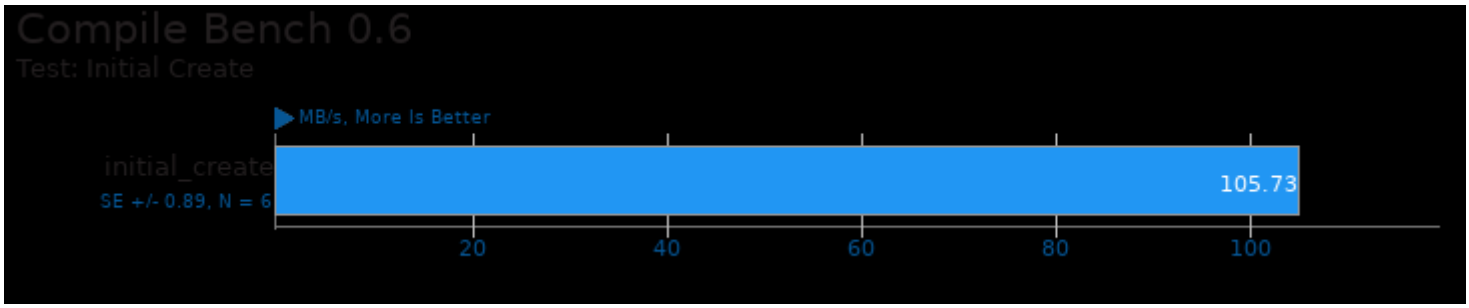
Processor Notes: Scaling Governor: acpi-cpufreq conservative
Disk Scheduler Notes: DEADLINE

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Python Notes: Python 2.7.5 + Python 3.6.8

	initial_create
Compile Bench - Initial Create (MB/s)	105.73
Standard Deviation	2.1%

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