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Compile CT480BX300SSD1

Compile test CT480BX300SSD1

Test Systems:

CT480BX300SSD1

Processor: AMD A10-7850K Radeon R7 12 Compute Cores 4C+8G @ 3.70GHz (2 Cores / 4 Threads), Motherboard: ASRock FM2A88X Extreme6+ (P4.20 BIOS), Chipset: AMD Family 15h, Memory: 23552MB, Disk: 128GB SAMSUNG SSD 830 + 256GB Crucial_CT256M55 + 2000GB Seagate ST32000641AS + 4001GB Seagate ST4000DM004-2CV1 + 480GB CT480BX300SSD1, Graphics: AMD Radeon R7 1024MB, Audio: AMD Kaveri HDMI/DP, Monitor: Acer H233H, Network: Realtek RTL8169 PCI Gigabit

OS: Ubuntu 17.10, Kernel: 4.13.0-37-generic (x86_64), Desktop: GNOME Shell 3.26.2, Display Driver: modesetting 1.19.5, Compiler: GCC 7.2.0, File-System: ext4, Screen Resolution: 1920x1080

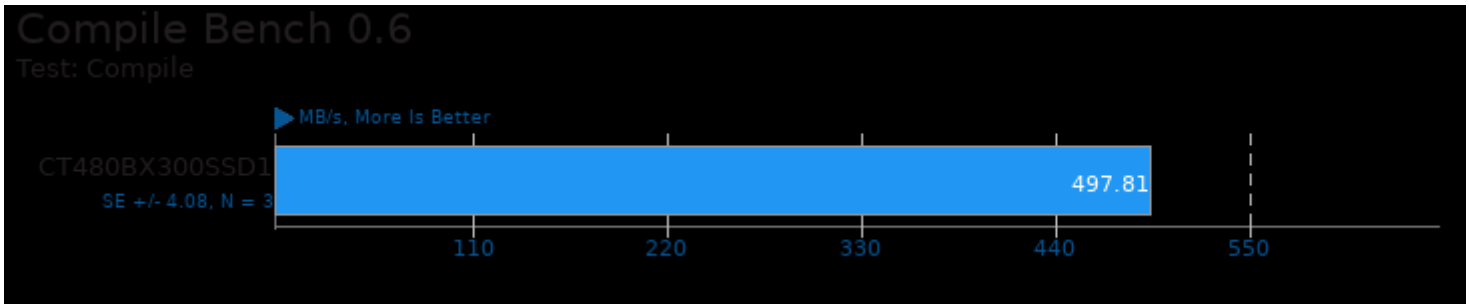
Disk Notes: CFQ / data=ordered,errors=remount-ro,relatime,rw
Processor Notes: Scaling Governor: acpi-cpufreq ondemand
Python Notes: Python 2.7.14 + Python 3.6.3

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Security Notes: OSB (observable speculation barrier Intel v6) + Full AMD retpoline Protection

	CT480BX300SSD1
Compile Bench - Compile (MB/s)	497.81
Standard Deviation	1.4%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 18:18.