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testmemory

prueba memoria

Test Systems:

ttest1memory1

Processor: Intel Core i7-8750H @ 2.20GHz (6 Cores / 12 Threads), Motherboard: MSI MS-16JF (E16JFIMS.10B BIOS), Memory: 1 x 16384 MB 2667MHz Samsung M471A2K43CB1-CTD, Disk: 932GB ST1000LM049-2GH172 + 238GB KINGSTON RBUSNS8154P3256GJ, Graphics: Intel UHD 630 + NVIDIA GeForce GTX 1050 Ti 4GB (1911/3504MHz), Network: Intel Wireless-AC 9560 + TunnelBear V9

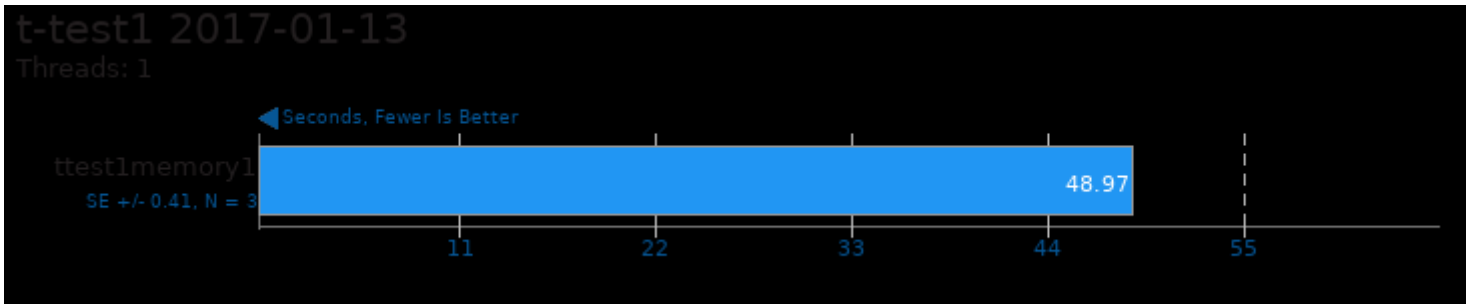
OS: Microsoft Windows 10 Pro Build 19041, Kernel: 10.0 (x86_64), Display Driver: 398.35 (23.20.16.5037), Compiler: GCC 7.4.0, File-System: NTFS, Screen Resolution: 1920x1080

Security Notes: __user pointer sanitization: Disabled + IBPB: Always + IBRS: Enabled + STIBP: Enabled + KPTI Enabled: Yes + PTE Inversion: Yes

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	ttest1memory1
t-test1 - 1 (sec)	48.967
Standard Deviation	1.4%

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