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Bench-tungsten

Intel Core i7-7700HQ testing with a Dell 05FFDN (1.19.2 BIOS) and Intel HD 630 + NVIDIA GeForce GTX 1050 4GB on Microsoft Windows 10 Pro Build 19041 via the Phoronix Test Suite.

Test Systems:

benchmark-osbench

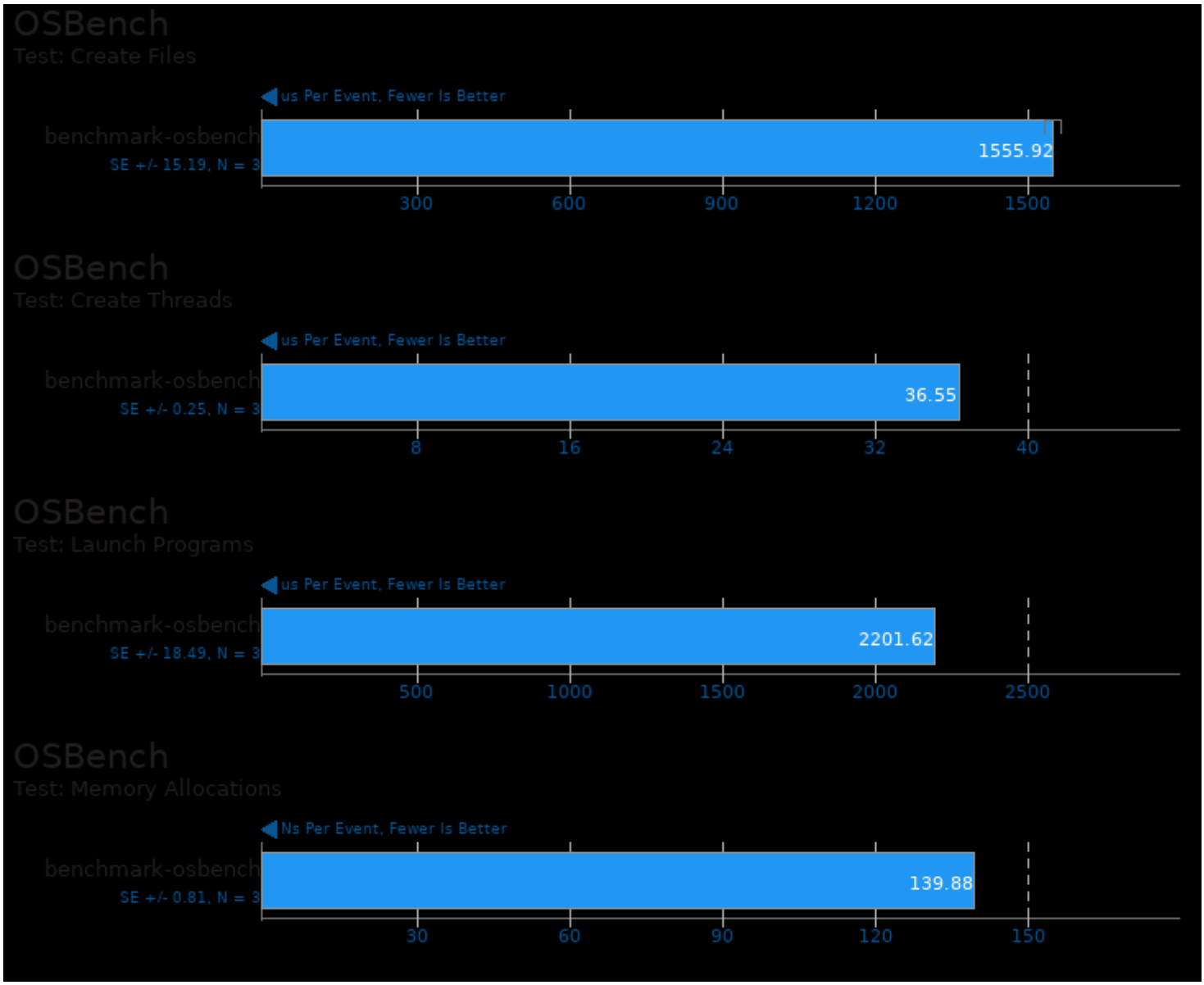
Processor: Intel Core i7-7700HQ @ 2.80GHz (4 Cores / 8 Threads), Motherboard: Dell 05FFDN (1.19.2 BIOS), Memory: 2 x 16384 MB 2400MHz Micron 16ATF2G64HZ-2G3H1, Disk: 954GB NVMe PC300 NVMe SK hy + 18630GB H/W RAID 0 (Spanning) USB, Graphics: Intel HD 630 + NVIDIA GeForce GTX 1050 4GB (1911/3504MHz), Network: VirtualBox Host-Only #2 + Private Internet Access + Killer Wireless-n/a/ac 1535 Wireless

OS: Microsoft Windows 10 Pro Build 19041, Kernel: 10.0 (x86_64), Display Driver: 442.70 (26.20.100.7986), Compiler: GCC 7.4.0, File-System: NTFS, Screen Resolution: 3840x2160

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

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	benchmark-osbench
OSBench - Create Files (us/Event)	1556
Standard Deviation	1.7%
OSBench - Create Threads (us/Event)	36.545
Standard Deviation	1.2%
OSBench - Launch Programs (us/Event)	2202
Standard Deviation	1.5%
OSBench - Memory Allocations (Ns/Event)	139.8814
Standard Deviation	1%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 11:56.