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gnsft-win10-hvmb-sci-comp-11jan2021

VMware testing on Microsoft Windows 10 Home Build 17134 via the Phoronix Test Suite.

Test Systems:

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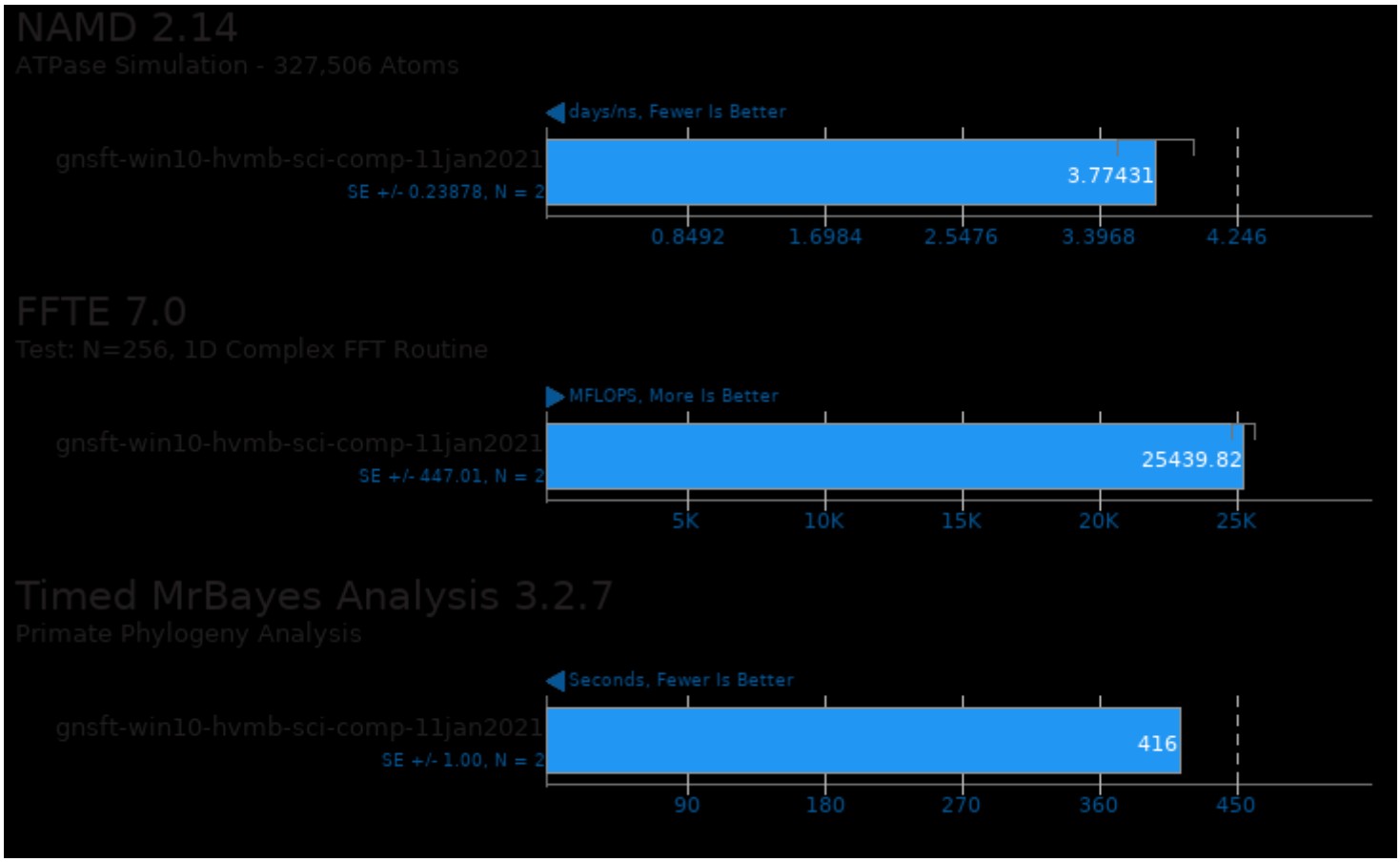
Processor: AMD Ryzen Threadripper 3960X 24-Core @ 3.80GHz (8 Cores), Motherboard: Intel 440BX, Memory: 1 x 16384 MB 0MHz, Disk: 150GB VMware Virtual S, Graphics: VMware SVGA 3D, Network: Intel 82574L Gigabit Connection #4 + Intel 82574L Gigabit Connection #2 + Intel 82574L Gigabit Connection + Intel 82574L Gigabit Connection #3 + Intel 82574L Gigabit Connection #5 + Bluetooth Device (RFCOMM Protocol TDI) + Bluetooth Device (Personal Area)

OS: Microsoft Windows 10 Home Build 17134, Kernel: 10.0 (x86_64), Display Driver: 8.16.7.5, Compiler: GCC 7.1.0, File-System: NTFS, Screen Resolution: 1110x968, System Layer: VMware

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NAMD - ATPase Simulation - 327,506 Atoms (days/ns)	3.77431
Standard Deviation	8.9%
FFTE - N.2.1.C.F.R (MFLOPS)	25440
Standard Deviation	2.5%
Timed MrBayes Analysis - P.P.A (sec)	416
Standard Deviation	0.3%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 13:31.