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AMD Ryzen 3 2200G with Radeon Vega testing with a ASRock B450 Gaming-ITX/ac and llvmpipe (LLVM 9.0 128 bits) on LinuxMint 19.3 via the Phoronix Test Suite.

Test Systems:

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Processor: AMD Ryzen 3 2200G with Radeon Vega @ 3.50GHz (4 Cores), Motherboard: ASRock B450 Gaming-ITX/ac, Chipset: AMD Raven/Raven2, Memory: 14336MB, Disk: 8002GB Seagate ST8000VN0022-2EL + 2 x 2000GB Seagate ST2000VN004-2E41, Graphics: llvmpipe (LLVM 9.0 128 bits), Audio: NVIDIA TU116 HD Audio, Monitor: LG TV, Network: Intel I211 Gigabit Connection + Intel Dual Band Wireless-AC 3168NGW

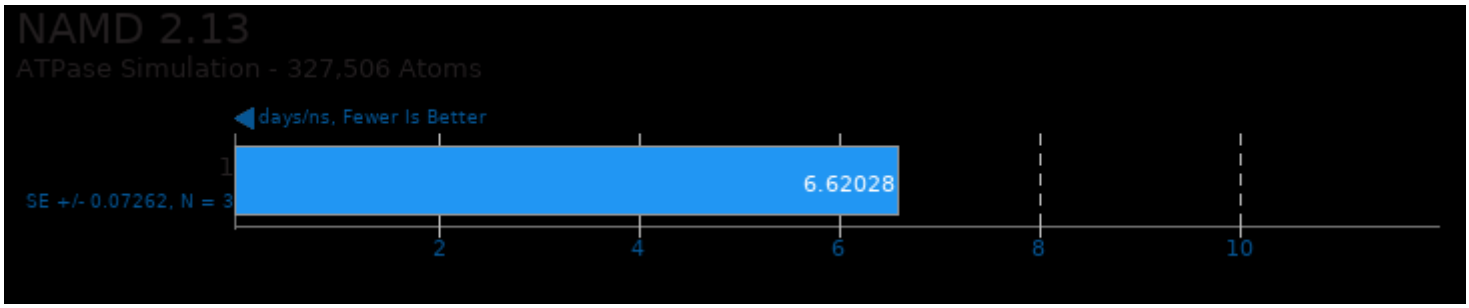
OS: LinuxMint 19.3, Kernel: 5.4.39-zfs-acso (x86_64), Desktop: Cinnamon 4.4.8, Display Driver: modesetting 1.20.5, File-System: ext4, Screen Resolution: 3840x2160

Kernel Notes: kvm_amd.npt=1 kvm_amd.avic=1
Processor Notes: Scaling Governor: acpi-cpufreq ondemand

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NAMD - ATPase Simulation - 327,506 Atoms (days/ns)	6.62028
Standard Deviation	1.9%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 17:46.