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test1

Intel Core i9-9900K testing with a ASUS PRIME B365-PLUS (0804 BIOS) and ASUS NVIDIA GeForce GTX 1080 8GB on Fedora 31 via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Core i9-9900K @ 5.00GHz (8 Cores / 16 Threads), Motherboard: ASUS PRIME B365-PLUS (0804 BIOS), Chipset: Intel 8th Gen Core 8-core Desktop, Memory: 32768MB, Disk: 2 x 240GB KINGSTON SA400S3 + 240GB SanDisk SDSSDHII + 2 x 120GB AVSSDE100ZZ-120G + 120GB KINGSTON SA400S3, Graphics: ASUS NVIDIA GeForce GTX 1080 8GB (1607/5005MHz), Audio: Intel 200 PCH HD Audio, Monitor: VE248 + S24D300, Network: Realtek RTL8111/8168/8411 + Intel Device 093c

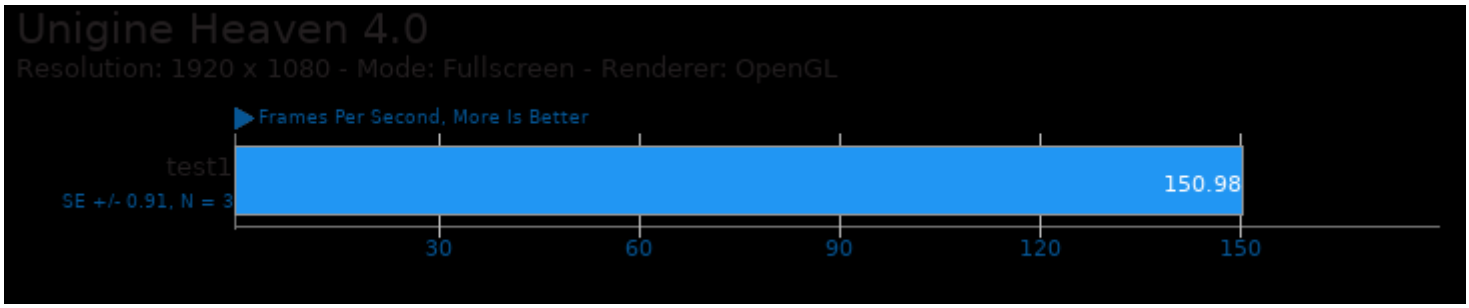
OS: Fedora 31, Kernel: 5.5.15-200.fc31.x86_64 (x86_64), Desktop: KDE Plasma 5.17.5, Display Server: X Server 1.20.6, Display Driver: NVIDIA 440.64, OpenGL: 4.6.0, Vulkan: 1.1.119, File-System: xfs, Screen Resolution: 3840x1080

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Environment Notes: __GL_YIELD=USLEEP
Processor Notes: Scaling Governor: intel_pstate powersave
Security Notes: itlb_multihit: KVM: Vulnerable + l1tf: Not affected + mds: Not affected + meltdown: Not affected + spec_store_bypass: Mitigation of SSB disabled via prctl and seccomp + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of Enhanced IBRS IBPB: conditional RSB filling + tsx_async_abort: Mitigation of TSX disabled

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Unigine Heaven - 1920 x 1080 - Fullscreen - OpenGL (FPS)	150.98
Standard Deviation	1%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 18:58.