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Intel Core i7-7700 testing with a ASUS PRIME H270-PRO (1205 BIOS) and ASUS NVIDIA NV136 6GB on Fedora Linux 36 via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Core i7-7700 @ 4.20GHz (4 Cores / 8 Threads), Motherboard: ASUS PRIME H270-PRO (1205 BIOS), Chipset: Intel Xeon E3-1200 v6/7th + H270, Memory: 16GB, Disk: Samsung SSD 970 EVO Plus 500GB + 1000GB Seagate ST1000DM010-2EP1 + 500GB Seagate ST500DM002-1BD14, Graphics: ASUS NVIDIA NV136 6GB, Audio: Realtek ALC887-VD, Monitor: VE208, Network: Intel I219-V

OS: Fedora Linux 36, Kernel: 5.19.9-200.fc36.x86_64 (x86_64), Desktop: GNOME Shell 42.5, Display Server: X Server + Wayland, Display Driver: nouveau, OpenGL: 4.3 Mesa 22.1.7, Compiler: GCC 12.2.1 20220819 + Clang 14.0.5 + LLVM 14.0.5, File-System: btrfs, Screen Resolution: 1600x900

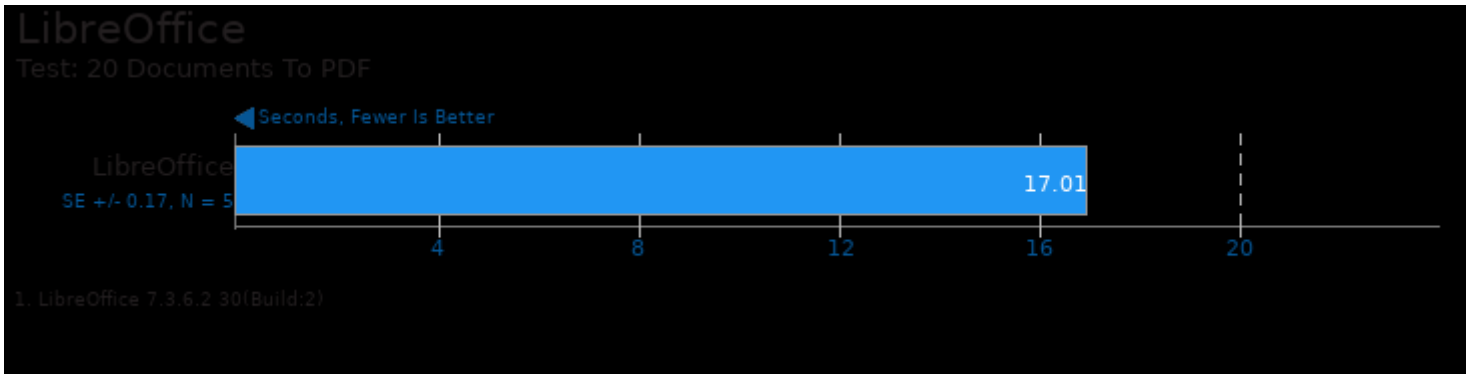
Kernel Notes: Transparent Huge Pages: madvise
Processor Notes: Scaling Governor: intel_pstate powersave (EPP: power) - CPU Microcode: 0xf0 - Thermald 2.4.8

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Security Notes: SELinux + itlb_multihit: KVM: Mitigation of VMX disabled + l1tf: Mitigation of PTE Inversion; VMX: conditional cache flushes SMT vulnerable + mds: Mitigation of Clear buffers; SMT vulnerable + meltdown: Mitigation of PTI + mmio_stale_data: Mitigation of Clear buffers; SMT vulnerable + retbleed: Mitigation of IBRS + spec_store_bypass: Mitigation of SSB disabled via prctl + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of IBRS IBPB: conditional RSB filling PBRSB-eIBRS: Not affected + srbds: Mitigation of Microcode + tsx_async_abort: Mitigation of TSX disabled

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LibreOffice - 2.D.T.P (sec)	17.008
Standard Deviation	2.2%

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