

GZIP COMPRESSION

Resultado de la prueba GZIP Compression

GZIP_Compression

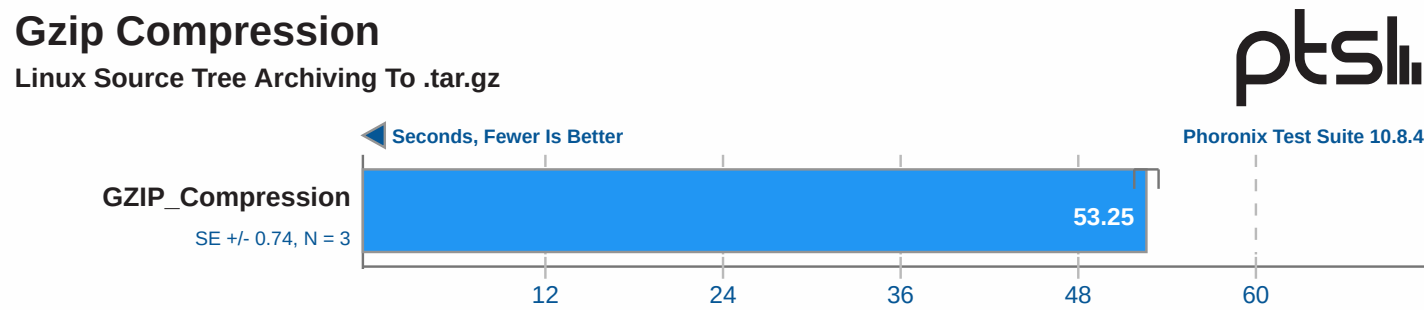
Processor: Intel Core i3-10110U @ 4.10GHz (2 Cores / 4 Threads), **Motherboard:** Dell 02G2J7 (1.3.0 BIOS), **Chipset:** Intel Device 02ef, **Memory:** 8GB, **Disk:** 1000GB Seagate ST1000LM035-1RK1, **Graphics:** Intel UHD CML GT2 3GB (1000MHz), **Audio:** Realtek ALC3204, **Network:** Realtek RTL8111/8168/8411 + Intel-AC 9462

OS: Ubuntu 20.04, **Kernel:** 5.14.0-1042-oem (x86_64), **Desktop:** GNOME Shell 3.36.9, Display **Server:** X Server 1.20.13, **OpenGL:** 4.6 Mesa 21.2.6, **Vulkan:** 1.2.182, **Compiler:** GCC 9.4.0, **File-System:** ext4, Screen **Resolution:** 1366x768

Kernel Notes: Transparent Huge Pages: madvise
Processor Notes: Scaling Governor: intel_pstate powersave (EPP: balance_power) - CPU Microcode: 0xea - ThermalD 1.9.1
Security Notes: itlb_multihit: KVM: Mitigation of VMX disabled + 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 + srbds: Mitigation of TSX disabled + tsx_async_abort: Not affected

Gzip Compression

This test measures the time needed to archive/compress two copies of the Linux 4.13 kernel source tree using Gzip compression.



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Testing initiated at 31 August 2022 22:18 by user sebasdev.