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tkg-muqss-ivybridge

Intel Core i5-3320M testing with a LENOVO 2342CTO (G1ETC2WW 2.82 BIOS) and Intel HD 4000 on Arch Linux via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Core i5-3320M @ 3.30GHz (2 Cores / 4 Threads), Motherboard: LENOVO 2342CTO (G1ETC2WW 2.82 BIOS), Chipset: Intel 3rd Gen Core DRAM, Memory: 4096MB, Disk: 16GB SanDisk SSD P4 1, Graphics: Intel HD 4000 (1200MHz), Audio: Realtek ALC3202, Network: Intel 82579LM + Intel Centrino-N 2200

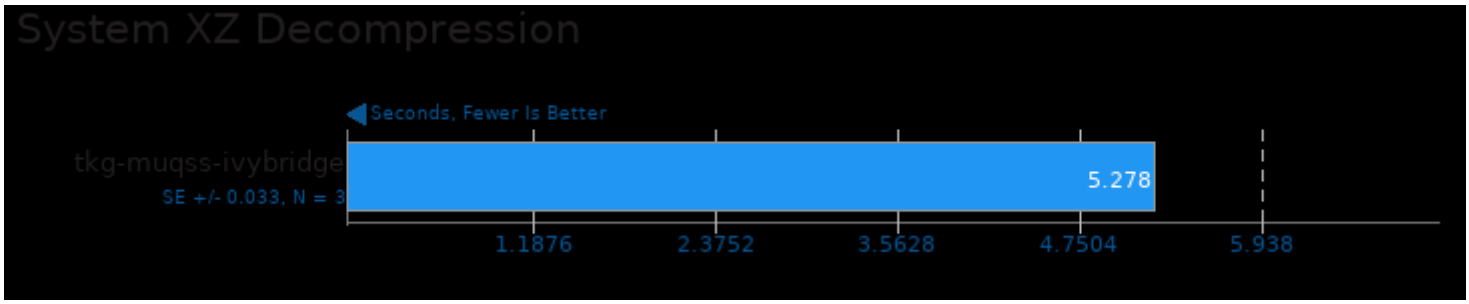
OS: Arch Linux, Kernel: 5.10.13-118-tkg-MuQSS (x86_64), Desktop: Xfce 4.16, Display Server: X Server 1.20.10, Display Driver: intel, Compiler: GCC 10.2.0, File-System: ext4, Screen Resolution: 1366x768

Kernel Notes: Transparent Huge Pages: madvise
Processor Notes: Scaling Governor: intel_cpufreq ondemand - CPU Microcode: 0x21
Security Notes: itlb_multihit: KVM: Mitigation of VMX disabled + l1tf: Mitigation of PTE Inversion; VMX: vulnerable + mds: Vulnerable; SMT vulnerable + meltdown: Vulnerable + spec_store_bypass: Vulnerable + spectre_v1: Vulnerable: __user pointer sanitization and usercopy barriers only; no swapgs barriers + spectre_v2: Vulnerable IBPB: disabled STIBP: disabled + srbds: Vulnerable: No microcode + tsx_async_abort: Not affected

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System XZ Decompression (sec)	5.278
Standard Deviation	1.1%

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