

GTKStressTest

Linux Mint 20.1 Clone [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

GTKStressTesting

Read all

Stress tests

CPU: All methods 30 secs Workers: Auto Stop

Elapsed 0:00:02 Bogo Ops BOPSUST

Processor

Processor #0

Name Intel Core i5-9400F Cores 3

Specification Intel(R) Core(TM) i5-9400F CPU @ 2.90GHz Threads 3

Package Microcode Bogomips 5807.99

Family 6 (6h) Model 158 (9Eh) Stepping 10 (Ah)

Flags MMX, SSE(1, 2, 3, 3S, 4.1, 4.2), AVX(1, 2), AES, CLMUL, RdRand, x86-64 More...

Bugs Cpu Meltdown, Itlb Multihit, L1TF, Mds, Spec Store Bypass, Spectre V1, More...

Cache

L1 Data 3 x 32 KiB (96 KiB) 8-way 64 sets

L1 Inst. 3 x 32 KiB (96 KiB) 8-way 64 sets

Level 2 3 x 256 KiB (768 KiB) 4-way 1024 sets

Level 3 3 x 9 MiB (27 MiB) 12-way 12288 sets

Motherboard

Vendor Oracle Corporation Vendor innotek GmbH

Model VirtualBox Version VirtualBox

BIOS

BIOS Version VirtualBox

BIOS Date 12/01/2006

Memory

(Click "Read all")

Size Speed Rank

Type Type Detail

Manufacturer Part Number

Press "Read all" button on the top-left corner to read RAM information

CPU usage

User Nice System

IO Wait IRQ Soft IRQ

Steal Guest Guest Nice

LoadAvg 1.61 (53.7%) 1.48 (49.3%) 0.86 (28.7%)

Memory usage

Total 1.94 GiB Available 812.37 MiB

Clocks

Core Current Min Max

Processor 0

Core #0 2904 MHz 2904 MHz 2904 MHz

Core #1 2904 MHz 2904 MHz 2904 MHz

Core #2 2904 MHz 2904 MHz 2904 MHz

Hardware Monitor

Core Current Min Max

GST v0.7.4

15:45

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Motherboard

Vendor Oracle Corporation Vendor innotek GmbH

Model VirtualBox Version VirtualBox

Revision 1.2

BIOS

BIOS Version VirtualBox

BIOS Date 12/01/2006

Memory

(Click "Read all")

Size Speed Rank

Type Type Detail

Manufacturer Part Number

Press "Read all" button on the top-left corner to read RAM information

LoadAvg 1.39 (46.3%) 1.55 (51.7%) 0.94 (31.3%)

Memory usage

Total 1.94 GiB Available 820.57 MiB

Clocks

Core Current Min Max

Processor 0

Core #0 2904 MHz 2904 MHz 2904 MHz

Core #1 2904 MHz 2904 MHz 2904 MHz

Core #2 2904 MHz 2904 MHz 2904 MHz

Hardware Monitor

Core Current Min Max

GST v0.7.4

15:46