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## speed

Docker testing on Ubuntu 20.04.4 LTS via the Phoronix Test Suite.

## Test Systems:

### speed1

#### 4 x AMD EPYC-Rome - qxldrmfb - QEMU Standard PC (Q35)

Processor: 4 x AMD EPYC-Rome (4 Cores), Motherboard: QEMU Standard PC (Q35 + ICH9 2009) (1.13.0-1ubuntu1.1 BIOS), Memory: 6GB, Disk: 70GB, Graphics: qxldrmfb

OS: Ubuntu 20.04.4 LTS, Kernel: 4.18.0-348.7.1.el8\_5.x86\_64 (x86\_64), Vulkan: 1.1.182, Compiler: GCC 9.4.0, File-System: overlayfs, Screen Resolution: 1024x768, System Layer: Docker

Kernel Notes: Transparent Huge Pages: always

Processor Notes: CPU Microcode: 0x1000065

Python Notes: Python 3.8.10

Security Notes: itlb\_multihit: Not affected + 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 Full AMD retpoline IBPB: conditional STIBP:

disabled RSB filling + srbds: Not affected + tsx\_async\_abort: Not affected

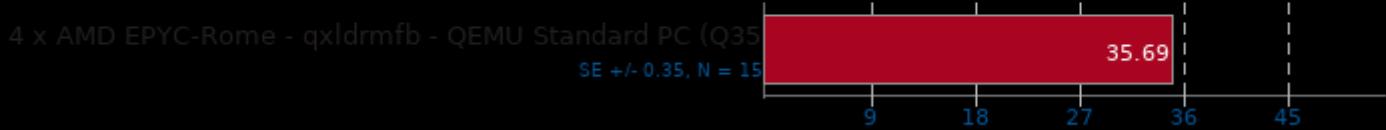
<b>speed1</b>		<b>4 x AMD EPYC-Rome - qxldrmfb - QEMU Standard PC (Q35)</b>
<b>speedtest-cli - I.D.S (Mbit/s)</b>		<b>91.50</b>
Normalized		82.81%
Standard Deviation		16.3%
<b>speedtest-cli - I.U.S (Mbit/s)</b>		<b>41.04</b>
Normalized		100%
Standard Deviation		3.5%
<b>speedtest-cli - Internet Latency (ms)</b>		<b>28.860</b>
Normalized		97.34%
Standard Deviation		10.1%

**speedtest-cli 2.1.3**

Internet Download Speed

**speedtest-cli 2.1.3**

Internet Upload Speed

**speedtest-cli 2.1.3**

Internet Latency



*This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 08:04.*