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kyoko-pop-2004

AMD Ryzen 7 3800X 8-Core testing with a ASRock X570 Taichi (P2.70 BIOS) and Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB on Pop 20.04 via the Phoronix Test Suite.

Test Systems:

200902

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (390/405MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283 + ROG PG279Q, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 4480x1440

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

200902a

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (1605/7000MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283 + ROG PG279Q, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 4480x1440

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

200902b

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (1995/6801MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283 + ROG PG279Q, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 4480x1440

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

20092c

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (1605/7000MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283 + ROG PG279Q, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 4480x1440

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

20093

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (390/405MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 1920x1080

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

200903-stress-c-2

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (450/405MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 1920x1080

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

200903a

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70

BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (1605/7000MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283, Network: Intel I211 + Intel Wi-Fi 6 AX200

OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 1920x1080

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

200904

Processor: AMD Ryzen 7 3800X 8-Core @ 3.90GHz (8 Cores / 16 Threads), Motherboard: ASRock X570 Taichi (P2.70 BIOS), Chipset: AMD Starship/Matisse, Memory: 64GB, Disk: Samsung SSD 960 EVO 250GB + Samsung SSD 960 EVO 500GB + Samsung SSD 970 EVO 500GB + 4001GB Western Digital WD40EZRZ-00G, Graphics: Gigabyte NVIDIA GeForce RTX 2070 SUPER 8GB (390/405MHz), Audio: NVIDIA TU104 HD Audio, Monitor: BenQ GW2283, Network: Intel I211 + Intel Wi-Fi 6 AX200

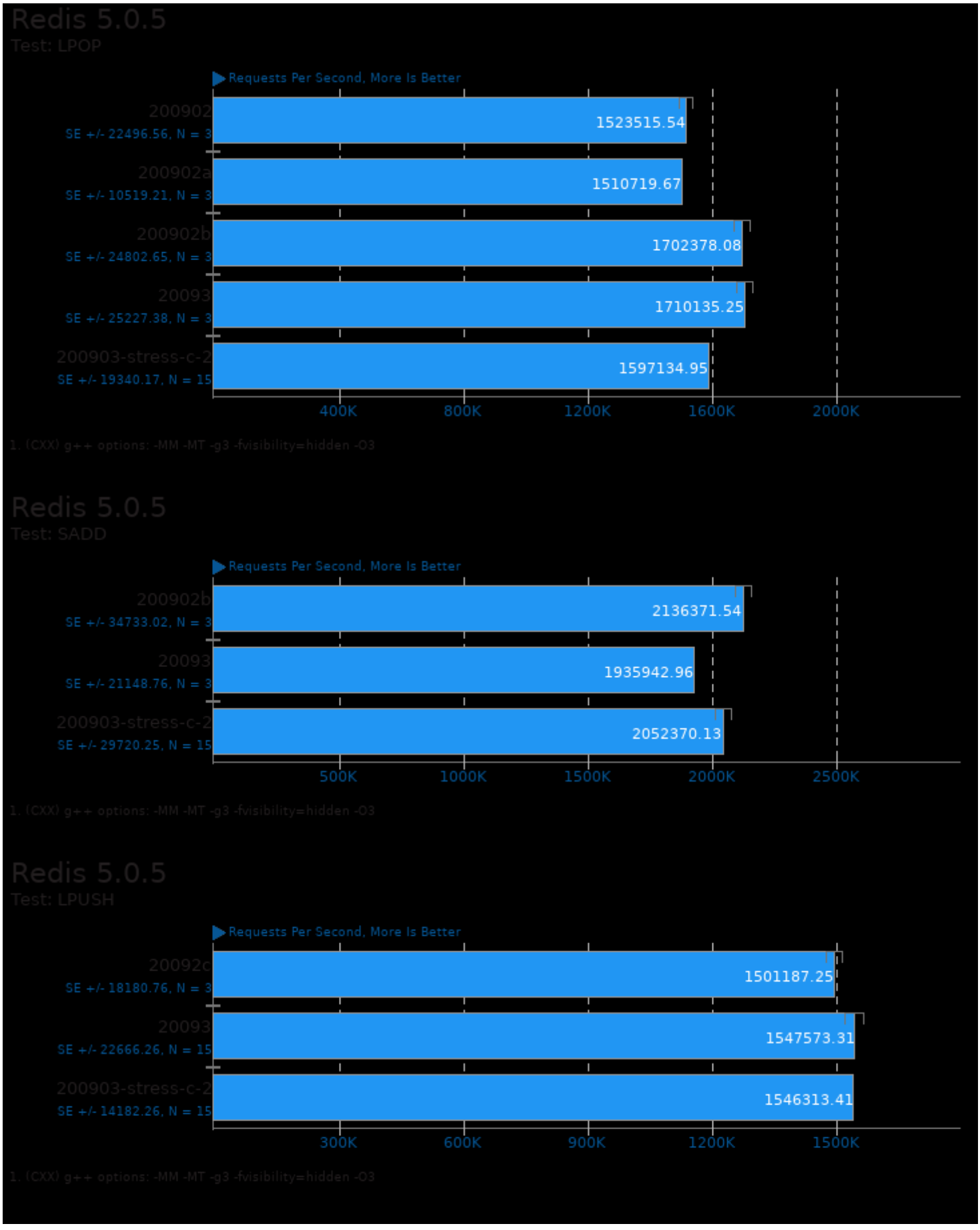
OS: Pop 20.04, Kernel: 5.4.18-050418-generic (x86_64), Desktop: GNOME Shell 3.36.4, Display Server: X Server 1.20.8, Display Driver: NVIDIA 440.100, OpenGL: 4.6.0, OpenCL: OpenCL 1.2 CUDA 10.2.185, Compiler: GCC 9.3.0 + CUDA 10.1, File-System: ext4, Screen Resolution: 1920x1080

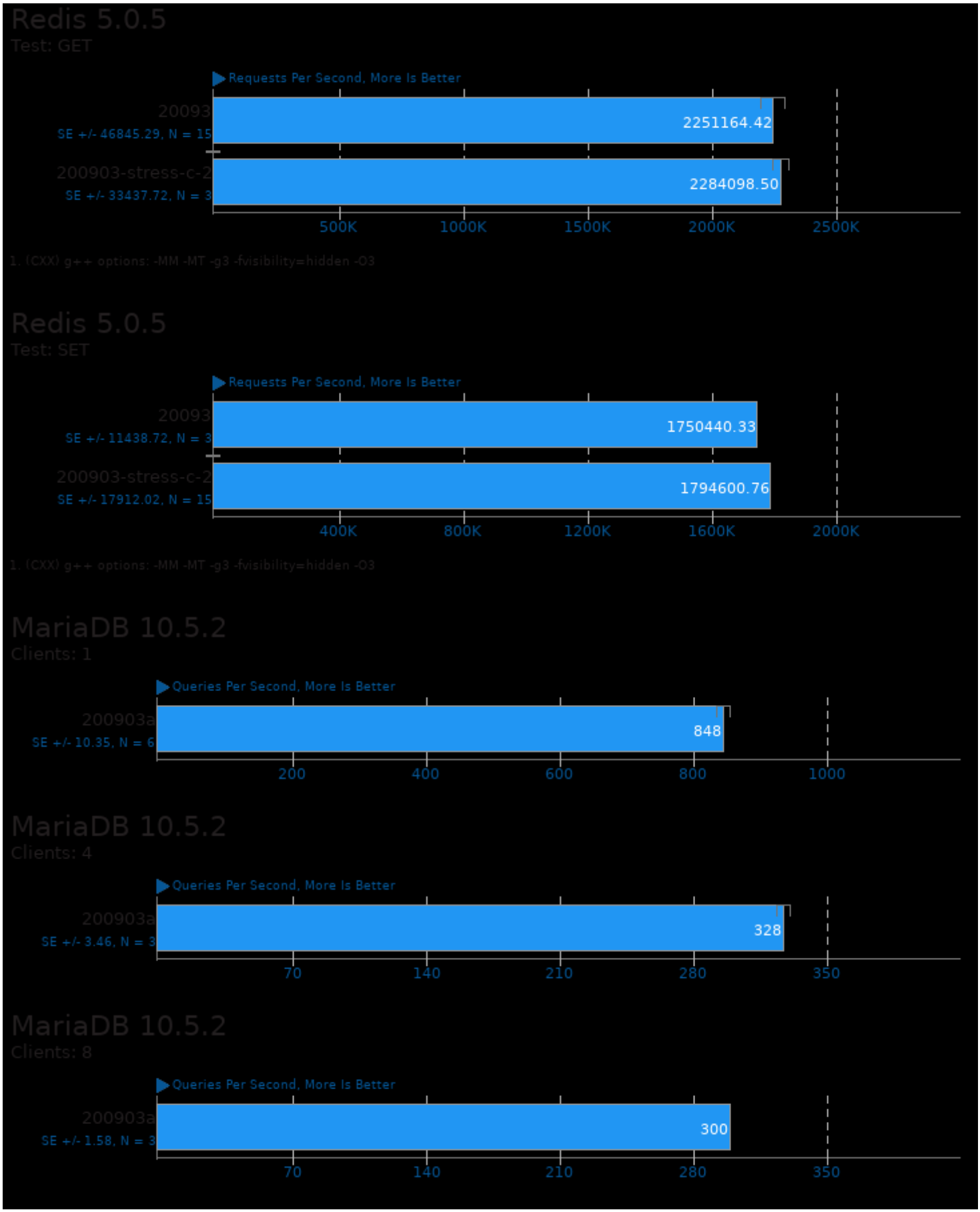
Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none,hsa --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib=auto --with-tune=generic --without-cuda-driver -v
Disk Notes: NONE / errors=remount-ro,noatime,rw
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x8701013
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: conditional RSB filling + tsx_async_abort: Not affected

	200902	200902a	200902b	20092c	20093	200903-stress-c-2	200903a	200904
Redis - LPOP	1523516	**1510720**	1702378		**1710135**	1597135		
Normalized	89.09%	88.34%	99.55%		100%	93.39%		
Standard Deviation	2.6%	1.2%	2.5%		2.6%	4.7%		
Redis - SADD			**2136372**		**1935943**	2052370		
Normalized			100%		90.62%	96.07%		
Standard Deviation			2.8%		1.9%	5.6%		
Redis - LPUSH (Reqs/sec)				**1501187**	**1547573**	1546313		
Normalized				97%	100%	99.92%		

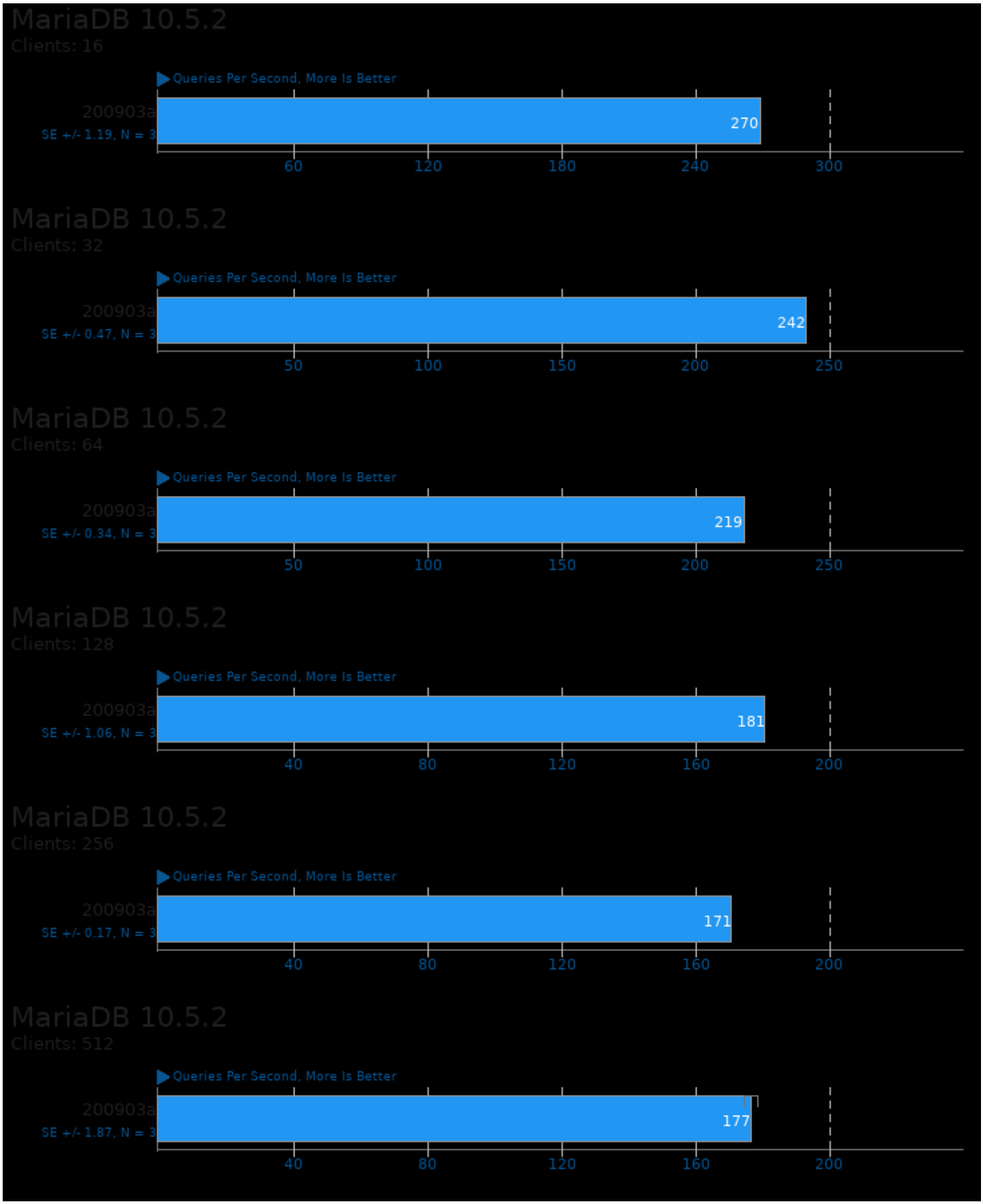
kyoko-pop-2004

Standard Deviation	2.1%	5.7%	3.6%		
Redis - GET (Reqs/sec)		**2251164**	**2284099**		
Normalized		98.56%	100%		
Standard Deviation		8.1%	2.5%		
Redis - SET (Reqs/sec)		**1750440**	**1794601**		
Normalized		97.54%	100%		
Standard Deviation		1.1%	3.9%		
MariaDB - 1 (Queries/sec)				848	
Standard Deviation				3%	
MariaDB - 4 (Queries/sec)				328	
Standard Deviation				1.8%	
MariaDB - 8 (Queries/sec)				300	
Standard Deviation				0.9%	
MariaDB - 16 (Queries/sec)				270	
Standard Deviation				0.8%	
MariaDB - 32 (Queries/sec)				242	
Standard Deviation				0.3%	
MariaDB - 64 (Queries/sec)				219	
Standard Deviation				0.3%	
MariaDB - 128 (Queries/sec)				181	
Standard Deviation				1%	
MariaDB - 256 (Queries/sec)				171	
Standard Deviation				0.2%	
MariaDB - 512 (Queries/sec)				177	
Standard Deviation				1.8%	
SQLite - 1 (sec)					46.194
Standard Deviation					19.6%

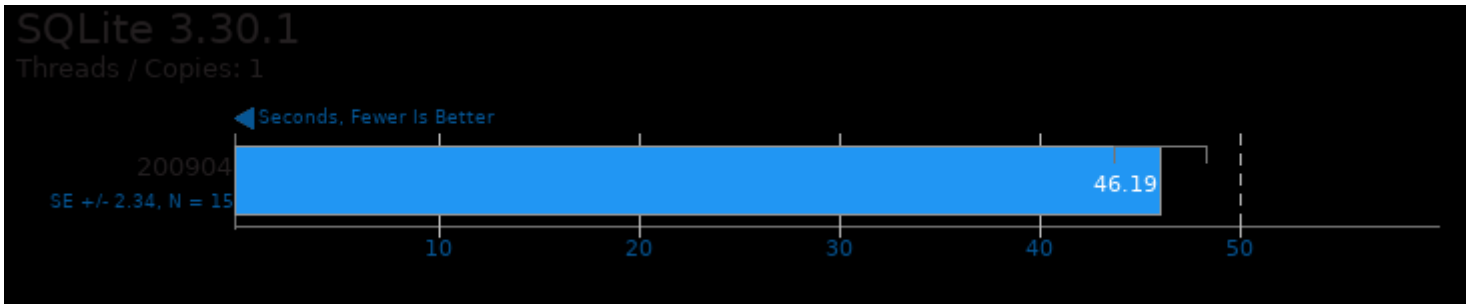

Redis 5.0.5
Test: LPOP
Requests Per Second, More Is Better
200902
SE +/- 22496.56, N = 3
1523515.54
200902a
SE +/- 10519.21, N = 3
1510719.67
200902b
SE +/- 24802.65, N = 3
1702378.08
20093
SE +/- 25227.38, N = 3
1710135.25
200903-stress-c-2
SE +/- 19340.17, N = 15
1597134.95
400K
800K
1200K
1600K
2000K
1. (CXX) g++ options: -MM -MT -g3 -fvisibility=hidden -O3
Redis 5.0.5
Test: SADD
Requests Per Second, More Is Better
200902b
SE +/- 34733.02, N = 3
2136371.54
20093
SE +/- 21148.76, N = 3
1935942.96
200903-stress-c-2
SE +/- 29720.25, N = 15
2052370.13
500K
1000K
1500K
2000K
2500K
1. (CXX) g++ options: -MM -MT -g3 -fvisibility=hidden -O3
Redis 5.0.5
Test: LPUSH
Requests Per Second, More Is Better
20092c
SE +/- 18180.76, N = 3
1501187.25
20093
SE +/- 22666.26, N = 15
1547573.31
200903-stress-c-2
SE +/- 14182.26, N = 15
1546313.41
300K
600K
900K
1200K
1500K
1. (CXX) g++ options: -MM -MT -g3 -fvisibility=hidden -O3


Redis 5.0.5
Test: GET
Requests Per Second, More Is Better
200903
SE +/- 46845.29, N = 15
2251164.42
200903-stress-c-2
SE +/- 33437.72, N = 3
2284098.50
500K
1000K
1500K
2000K
2500K
1. (CXX) g++ options: -MM -MT -g3 -fvisibility=hidden -O3
Redis 5.0.5
Test: SET
Requests Per Second, More Is Better
200903
SE +/- 11438.72, N = 3
1750440.33
200903-stress-c-2
SE +/- 17912.02, N = 15
1794600.76
400K
800K
1200K
1600K
2000K
1. (CXX) g++ options: -MM -MT -g3 -fvisibility=hidden -O3
MariaDB 10.5.2
Clients: 1
Queries Per Second, More Is Better
200903a
SE +/- 10.35, N = 6
848
200
400
600
800
1000
MariaDB 10.5.2
Clients: 4
Queries Per Second, More Is Better
200903a
SE +/- 3.46, N = 3
328
70
140
210
280
350
MariaDB 10.5.2
Clients: 8
Queries Per Second, More Is Better
200903a
SE +/- 1.58, N = 3
300
70
140
210
280
350

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