测试环境：

机型：Standard PC (i440FX + PIIX, 1996)

CPU:

processor : 0

vendor\_id : GenuineIntel

cpu family : 6

model : 6

model name : QEMU Virtual CPU version 2.0.0

stepping : 3

cpu MHz : 2127.992

cache size : 4096 KB

fpu : yes

fpu\_exception : yes

cpuid level : 4

wp : yes

flags : fpu de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pse36 clflus

h mmx fxsr sse sse2 syscall nx lm rep\_good unfair\_spinlock pni vmx cx16 x2apic popcnt hy

pervisor lahf\_lm tpr\_shadow vnmi flexpriority ept

bogomips : 4255.98

clflush size : 64

cache\_alignment : 64

address sizes : 40 bits physical, 48 bits virtual

power management:

processor : 1

vendor\_id : GenuineIntel

cpu family : 6

model : 6

model name : QEMU Virtual CPU version 2.0.0

stepping : 3

cpu MHz : 2127.992

cache size : 4096 KB

fpu : yes

fpu\_exception : yes

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flags : fpu de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pse36 clflus

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pervisor lahf\_lm tpr\_shadow vnmi flexpriority ept

bogomips : 4255.98

clflush size : 64

cache\_alignment : 64

address sizes : 40 bits physical, 48 bits virtual

power management:

内存：

total used free shared buffers cached

Mem: 1877 396 1481 0 27 261

-/+ buffers/cache: 107 1770

Swap: 3999 0 3999

硬盘信息：

Disk /dev/vda: 53.7 GB, 53687091200 bytes

16 heads, 63 sectors/track, 104025 cylinders

Units = cylinders of 1008 \* 512 = 516096 bytes

Sector size (logical/physical): 512 bytes / 512 bytes

I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk identifier: 0x0004732f

MYSQL读写性能

C:\Users\Richli\AppData\Roaming\Tencent\Users\455707843\QQ\WinTemp\RichOle\RK(XEJ3I]S8UP[Z%A0RGT2F.png