Sysbench Benchmarks <3

CPU Metrics

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sysbench 1.0.18 (using system LuaJIT 2.1.0-beta3)

Running the test with following options:
Number of threads: 1
Initializing random number generator from current time


Prime numbers limit: 10000

Initializing worker threads...

Threads started!

CPU speed:
    events per second:   107.18

General statistics:
    total time:                          10.0003s
    total number of events:              1072

Latency (ms):
         min:                                    1.13
         avg:                                    9.33
         max:                                  221.25
         95th percentile:                        1.27
         sum:                                 9998.07

Threads fairness:
    events (avg/stddev):           1072.0000/0.00
    execution time (avg/stddev):   9.9981/0.00


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MEMORY Metrics

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sysbench 1.0.18 (using system LuaJIT 2.1.0-beta3)

Running the test with following options:
Number of threads: 1
Initializing random number generator from current time


Running memory speed test with the following options:
  block size: 1KiB
  total size: 102400MiB
  operation: write
  scope: global
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Initializing worker threads...

Threads started!

Total operations: 5451990 (545084.80 per second)

5324.21 MiB transferred (532.31 MiB/sec)


General statistics:
    total time:                          10.0001s
    total number of events:              5451990

Latency (ms):
         min:                                    0.00
         avg:                                    0.00
         max:                                  219.99
         95th percentile:                        0.00
         sum:                                 5197.22

Threads fairness:
    events (avg/stddev):           5451990.0000/0.00
    execution time (avg/stddev):   5.1972/0.00


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I/O Metrics

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sysbench 1.0.18 (using system LuaJIT 2.1.0-beta3)

Running the test with following options:
Number of threads: 1
Initializing random number generator from current time


Extra file open flags: (none)
128 files, 16MiB each
2GiB total file size
Block size 16KiB
Periodic FSYNC enabled, calling fsync() each 100 requests.
Calling fsync() at the end of test, Enabled.
Using synchronous I/O mode
Doing sequential write (creation) test
Initializing worker threads...

Threads started!


File operations:
    reads/s:                      0.00
    writes/s:                     1458.67
    fsyncs/s:                     1868.59

Throughput:
    read, MiB/s:                  0.00
    written, MiB/s:               22.79

General statistics:
    total time:                          10.0074s
    total number of events:              33175
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Latency (ms):
         min:                                    0.01
         avg:                                    0.30
         max:                                  209.19
         95th percentile:                        0.12
         sum:                                 9978.14

Threads fairness:
    events (avg/stddev):           33175.0000/0.00
    execution time (avg/stddev):   9.9781/0.00
```