

----- General Statistics -----

[--] Skipped version check for MySQLTuner script
[OK] Currently running supported MySQL version ???????
[OK] Operating on 64-bit architecture

----- Storage Engine Statistics -----

[--] Status: +Archive -BDB -Federated +InnoDB -ISAM -NDBCluster
[--] Data in MyISAM tables: 1G (Tables: 405)
[--] Data in InnoDB tables: 11G (Tables: 1005)
[--] Data in PERFORMANCE_SCHEMA tables: 0B (Tables: 17)
[!!] Total fragmented tables: 685

----- Security Recommendations -----

[!!] User '@localhost' has no password set.
[!!] User '@xxxxxx' has no password set.

----- Performance Metrics -----

[--] Up for: 1d 21h 23m 54s (95M q [581.928 qps], 3M conn, TX: 88B, RX: 16B)
[--] Reads / Writes: 37% / 63%
[--] Total buffers: 192.0M global + 2.7M per thread (10000 max threads)
[OK] Maximum possible memory usage: 26.4G (35% of installed RAM)
[OK] Slow queries: 0% (153K/95M)
[OK] Highest usage of available connections: 1% (172/10000)
[OK] Key buffer size / total MyISAM indexes: 16.0M/1.2G
[OK] Key buffer hit rate: 100.0% (87K cached / 1 reads)
[OK] Query cache efficiency: 90.1% (63M cached / 70M selects)
[!!] Query cache prunes per day: 560688
[OK] Sorts requiring temporary tables: 0% (52 temp sorts / 1M sorts)
[!!] Joins performed without indexes: 4281
[OK] Temporary tables created on disk: 3% (84K on disk / 2M total)
[OK] Thread cache hit rate: 90% (343K created / 3M connections)
[!!] Table cache hit rate: 4% (400 open / 9K opened)
[OK] Open file limit used: 0% (4/50K)
[OK] Table locks acquired immediately: 100% (21M immediate / 21M locks)
[!!] InnoDB data size / buffer pool: 11.5G/128.0M

----- Recommendations -----

General recommendations:

- Run OPTIMIZE TABLE to defragment tables for better performance
- Adjust your join queries to always utilize indexes
- Increase table_cache gradually to avoid file descriptor limits

Variables to adjust:

- query_cache_size (> 16M)
- join_buffer_size (> 128.0K, or always use indexes with joins)
- table_cache (> 400)
- innodb_buffer_pool_size (>= 11G)