- print_identified_with_as_hex: For SHOW CREATE USER, print hash values containing unprintable characters in hex. Added in MySQL 8.0.17.
- protocol_compression_algorithms: Permitted compression algorithms for incoming connections. Added in MySQL 8.0.18.
- regexp stack limit: Regular expression match stack size limit. Added in MySQL 8.0.4.
- regexp time limit: Regular expression match timeout. Added in MySQL 8.0.4.
- require row format: For internal server use. Added in MySQL 8.0.19.
- resultset_metadata: Whether the server returns result set metadata. Added in MySQL 8.0.3.
- rpl_read_size: Set the minimum amount of data in bytes that is read from the binary log files and relay log files. Added in MySQL 8.0.11.
- secondary engine cost threshold: For future use. Added in MySQL 8.0.16.
- select_into_buffer_size: Size of buffer used for OUTFILE or DUMPFILE export file; overrides read buffer size. Added in MySQL 8.0.22.
- select_into_disk_sync: Synchronize data with storage device after flushing the buffer for OUTFILE or DUMPFILE export file; OFF disables synchronization and is default value. Added in MySQL 8.0.22.
- select_into_disk_sync_delay: When select_into_sync_disk = ON, sets delay in milliseconds after each synchronization of OUTFILE or DUMPFILE export file buffer, no effect otherwise. Added in MySQL 8.0.22.
- show_create_table_skip_secondary_engine: Whether to exclude the SECONDARY ENGINE clause from SHOW CREATE TABLE output. Added in MySQL 8.0.18.
- show_create_table_verbosity: Whether to display ROW_FORMAT in SHOW CREATE TABLE even if it has the default value. Added in MySQL 8.0.11.
- sql_require_primary_key: Whether tables must have a primary key. Added in MySQL 8.0.13.
- ssl fips mode: Whether to enable FIPS mode on server side. Added in MySQL 8.0.11.
- syseventlog.facility: Facility for syslog messages. Added in MySQL 8.0.13.
- syseventlog.include_pid: Whether to include server PID in syslog messages. Added in MySQL 8.0.13.
- syseventlog.tag: Tag for server identifier in syslog messages. Added in MySQL 8.0.13.
- table_encryption_privilege_check: Enables the TABLE_ENCRYPTION_ADMIN privilege check. Added in MySQL 8.0.16.
- temptable_max_ram: Defines the maximum amount of memory that can occupied by the TempTable storage engine before data is stored on disk. Added in MySQL 8.0.2.
- temptable_use_mmap: Defines whether the TempTable storage engine allocates memory-mapped files when the temptable_max_ram threshold is reached. Added in MySQL 8.0.16.
- thread pool algorithm: The thread pool algorithm. Added in MySQL 8.0.11.
- thread_pool_high_priority_connection: Whether the current session is high priority. Added in MySQL 8.0.11.