

- `innodb_buffer_pool_in_core_file`: Controls writing of buffer pool pages to core files. Added in MySQL 8.0.14.
- `innodb_checkpoint_disabled`: Disables checkpoints so that a deliberate server exit always initiates recovery. Added in MySQL 8.0.2.
- `innodb_ddl_log_crash_reset_debug`: A debug option that resets DDL log crash injection counters. Added in MySQL 8.0.3.
- `innodb_deadlock_detect`: Enables or disables deadlock detection. Added in MySQL 8.0.0.
- `innodb_dedicated_server`: Enables automatic configuration of buffer pool size, log file size, and flush method. Added in MySQL 8.0.3.
- `innodb_directories`: Defines directories to scan at startup for tablespace data files. Added in MySQL 8.0.4.
- `innodb_doublewrite_batch_size`: Number of doublewrite pages to write in a batch. Added in MySQL 8.0.20.
- `innodb_doublewrite_dir`: Doublewrite buffer file directory. Added in MySQL 8.0.20.
- `innodb_doublewrite_files`: Number of doublewrite files. Added in MySQL 8.0.20.
- `innodb_doublewrite_pages`: Number of doublewrite pages per thread. Added in MySQL 8.0.20.
- `innodb_extend_and_initialize`: Controls how new tablespace pages are allocated on Linux. Added in MySQL 8.0.22.
- `innodb_fsync_threshold`: Controls how often InnoDB calls fsync when creating a new file. Added in MySQL 8.0.13.
- `innodb_idle_flush_pct`: Limits I/O operations when InnoDB is idle. Added in MySQL 8.0.18.
- `innodb_log_checkpoint_fuzzy_now`: A debug option that forces InnoDB to write a fuzzy checkpoint. Added in MySQL 8.0.13.
- `innodb_log_spin_cpu_abs_lwm`: Minimum amount of CPU usage below which user threads no longer spin while waiting for flushed redo. Added in MySQL 8.0.11.
- `innodb_log_spin_cpu_pct_hwm`: Maximum amount of CPU usage above which user threads no longer spin while waiting for flushed redo. Added in MySQL 8.0.11.
- `innodb_log_wait_for_flush_spin_hwm`: The maximum average log flush time beyond which user threads no longer spin while waiting for flushed redo. Added in MySQL 8.0.11.
- `innodb_log_writer_threads`: Enables dedicated log writer threads for writing and flushing redo logs. Added in MySQL 8.0.22.
- `innodb_parallel_read_threads`: Defines the number of threads for parallel index reads. Added in MySQL 8.0.14.
- `innodb_print_ddl_logs`: Whether or not to print DDL logs to the error log. Added in MySQL 8.0.3.
- `innodb_redo_log_archive_dirs`: Labeled redo log archive directories. Added in MySQL 8.0.17.
- `innodb_redo_log_encrypt`: Controls encryption of redo log data for encrypted tablespaces. Added in MySQL 8.0.1.