- `connection_control_min_connection_delay`: Minimum delay (milliseconds) for server response to failed connection attempts. Added in MySQL 8.0.1.

- `create_admin_listener_thread`: Whether to use dedicated listening thread for connections on administrative interface. Added in MySQL 8.0.14.

- `cte_max_recursion_depth`: Common table expression maximum recursion depth. Added in MySQL 8.0.3.

- `ddl-rewriter`: Whether to activate the ddl_rewriter plugin. Added in MySQL 8.0.16.

- `default_collation_for_utf8mb4`: Default collation for utf8mb4 character set. Added in MySQL 8.0.11.

- `default_table_encryption`: The default schema and tablespace encryption setting. Added in MySQL 8.0.16.

- `dragnet.Status`: Result of most recent assignment to dragnet.log_error_filter_rules. Added in MySQL 8.0.12.

- `dragnet.log_error_filter_rules`: Filter rules for error logging. Added in MySQL 8.0.4.

- `early-plugin-load`: Specify plugins to load before loading mandatory built-in plugins and before storage engine initialization. Added in MySQL 8.0.0.

- `generated_random_password_length`: Maximum length of generated passwords. Added in MySQL 8.0.18.

- `group_replication_advertise_recovery_endpoints`: Connections offered for distributed recovery. Added in MySQL 8.0.21.

- `group_replication_autorejoin_tries`: Number of tries that a member makes to automatically rejoin the group. Added in MySQL 8.0.16.

- `group_replication_clone_threshold`: The transaction number gap between the donor and recipient above which a remote cloning operation is used for state transfer. Added in MySQL 8.0.17.

- `group_replication_communication_debug_options`: The level of debugging messages for Group Replication components. Added in MySQL 8.0.3.

- `group_replication_communication_max_message_size`: Maximum message size for Group Replication communications, larger messages are fragmented. Added in MySQL 8.0.16.

- `group_replication_consistency`: The type of transaction consistency guarantee which the group provides. Added in MySQL 8.0.14.

- `group_replication_exit_state_action`: How the instance behaves when it leaves the group involuntarily. Added in MySQL 8.0.12.

- `group_replication_flow_control_hold_percent`: Defines what percentage of the group quota remains unused. Added in MySQL 8.0.2.

- `group_replication_flow_control_max_commit_quota`: Defines the maximum flow control quota of the group. Added in MySQL 8.0.2.

- `group_replication_flow_control_member_quota_percent`: Defines the percentage of the quota that a member should assume is available for itself when calculating the quotas. Added in MySQL 8.0.2.