

MySQL 8.3 Error Message Reference

Abstract

This is the MySQL 8.3 Error Message Reference. It lists all error messages produced by server and client programs in MySQL 8.3. This document accompanies [Error Messages and Common Problems](#), in [MySQL 8.3 Reference Manual](#).

For help with using MySQL, please visit the [MySQL Forums](#), where you can discuss your issues with other MySQL users.

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Preface and Legal Notices

This is the MySQL 8.3 Error Message Reference. It lists all error messages produced by server and client programs in MySQL 8.3.

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Chapter 1 MySQL Error Reference

This document provides a reference for the various types of error messages in MySQL:

- Error messages produced only by the server: [Chapter 2, *Server Error Message Reference*](#)

On the server side, error messages may occur during the startup and shutdown processes, as a result of issues that occur during SQL statement execution, and so forth.

- The MySQL server writes some error messages to its error log. These indicate issues of interest to database administrators or that require DBA action.
- The server sends other error messages to client programs. These indicate issues pertaining only to a particular client. The MySQL client library takes errors received from the server and makes them available to the host client program.
- Error messages that originate only from within the MySQL client library: [Chapter 3, *Client Error Message Reference*](#)

Client-side error messages are generated from within the MySQL client library, usually involving problems communicating with the server.

- Error messages that are shared between the server and the client library: [Chapter 4, *Global Error Message Reference*](#)

Some “global” error messages are shared in the sense that they can be produced by the MySQL server or by MySQL client programs.

For a description of the types of error information MySQL provides and how to obtain information about them, see [Error Messages and Common Problems](#), in [MySQL 8.3 Reference Manual](#).

Chapter 2 Server Error Message Reference

The MySQL server writes some error messages to its error log, and sends others to client programs.

Example server-side error messages written to the error log:

```
2018-10-28T13:01:32.735983Z 0 [Note] [MY-010303] [Server] Skipping
generation of SSL certificates as options related to SSL are specified.

2018-10-02T03:20:39.410387Z 768 [ERROR] [MY-010045] [Server] Event Scheduler:
[evtuser@localhost][myschema.e_daily] Unknown database 'mydb'
```

Example server-side error message sent to client programs, as displayed by the `mysql` client:

```
mysql> SELECT * FROM no_such_table;
ERROR 1146 (42S02): Table 'test.no_such_table' doesn't exist
```

Each server error message includes an error code, SQLSTATE value, and message string, as described in [Error Message Sources and Elements](#). These elements are available as described in [Error Information Interfaces](#).

In addition to the errors in the following list, the server can also produce error messages that have error codes in the range from 1 to 999. See [Chapter 4, Global Error Message Reference](#)

- Error number: [1002](#); Symbol: [ER_NO](#); SQLSTATE: [HY000](#)

Message: NO

Used in the construction of other messages.

- Error number: [1003](#); Symbol: [ER_YES](#); SQLSTATE: [HY000](#)

Message: YES

Used in the construction of other messages.

Extended [EXPLAIN](#) format generates Note messages. [ER_YES](#) is used in the [Code](#) column for these messages in subsequent [SHOW WARNINGS](#) output.

- Error number: [1004](#); Symbol: [ER_CANT_CREATE_FILE](#); SQLSTATE: [HY000](#)

Message: Can't create file '%s' (errno: %d - %s)

Occurs for failure to create or copy a file needed for some operation.

Possible causes: Permissions problem for source file; destination file already exists but is not writeable.

- Error number: [1005](#); Symbol: [ER_CANT_CREATE_TABLE](#); SQLSTATE: [HY000](#)

Message: Can't create table '%s' (errno: %d - %s)

[InnoDB](#) reports this error when a table cannot be created. If the error message refers to error 150, table creation failed because a [foreign key constraint](#) was not correctly formed. If the error message refers to error -1, table creation probably failed because the table includes a column name that matched the name of an internal [InnoDB](#) table.

- Error number: [1006](#); Symbol: [ER_CANT_CREATE_DB](#); SQLSTATE: [HY000](#)

Message: Can't create database '%s' (errno: %d - %s)

-
- Error number: [1007](#); Symbol: [ER_DB_CREATE_EXISTS](#); SQLSTATE: [HY000](#)
Message: Can't create database '%s'; database exists
An attempt to create a database failed because the database already exists.
Drop the database first if you really want to replace an existing database, or add an [IF NOT EXISTS](#) clause to the [CREATE DATABASE](#) statement if to retain an existing database without having the statement produce an error.
 - Error number: [1008](#); Symbol: [ER_DB_DROP_EXISTS](#); SQLSTATE: [HY000](#)
Message: Can't drop database '%s'; database doesn't exist
 - Error number: [1010](#); Symbol: [ER_DB_DROP_RMDIR](#); SQLSTATE: [HY000](#)
Message: Error dropping database (can't rmdir '%s', errno: %d - %s)
 - Error number: [1012](#); Symbol: [ER_CANT_FIND_SYSTEM_REC](#); SQLSTATE: [HY000](#)
Message: Can't read record in system table
Returned by [InnoDB](#) for attempts to access [InnoDB INFORMATION_SCHEMA](#) tables when [InnoDB](#) is unavailable.
 - Error number: [1013](#); Symbol: [ER_CANT_GET_STAT](#); SQLSTATE: [HY000](#)
Message: Can't get status of '%s' (errno: %d - %s)
 - Error number: [1015](#); Symbol: [ER_CANT_LOCK](#); SQLSTATE: [HY000](#)
Message: Can't lock file (errno: %d - %s)
 - Error number: [1016](#); Symbol: [ER_CANT_OPEN_FILE](#); SQLSTATE: [HY000](#)
Message: Can't open file: '%s' (errno: %d - %s)
[InnoDB](#) reports this error when the table from the [InnoDB data files](#) cannot be found.
 - Error number: [1017](#); Symbol: [ER_FILE_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Can't find file: '%s' (errno: %d - %s)
 - Error number: [1018](#); Symbol: [ER_CANT_READ_DIR](#); SQLSTATE: [HY000](#)
Message: Can't read dir of '%s' (errno: %d - %s)
 - Error number: [1020](#); Symbol: [ER_CHECKREAD](#); SQLSTATE: [HY000](#)
Message: Record has changed since last read in table '%s'
 - Error number: [1022](#); Symbol: [ER_DUP_KEY](#); SQLSTATE: [23000](#)
Message: Can't write; duplicate key in table '%s'
 - Error number: [1024](#); Symbol: [ER_ERROR_ON_READ](#); SQLSTATE: [HY000](#)
Message: Error reading file '%s' (errno: %d - %s)
 - Error number: [1025](#); Symbol: [ER_ERROR_ON_RENAME](#); SQLSTATE: [HY000](#)

Message: Error on rename of '%s' to '%s' (errno: %d - %s)

- Error number: [1026](#); Symbol: [ER_ERROR_ON_WRITE](#); SQLSTATE: [HY000](#)

Message: Error writing file '%s' (errno: %d - %s)

- Error number: [1027](#); Symbol: [ER_FILE_USED](#); SQLSTATE: [HY000](#)

Message: '%s' is locked against change

- Error number: [1030](#); Symbol: [ER_GET_ERRNO](#); SQLSTATE: [HY000](#)

Message: Got error %d - '%s' from storage engine

Check the %d value to see what the OS error means. For example, 28 indicates that you have run out of disk space.

- Error number: [1031](#); Symbol: [ER_ILLEGAL HA](#); SQLSTATE: [HY000](#)

Message: Table storage engine for '%s' doesn't have this option

- Error number: [1032](#); Symbol: [ER_KEY_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Can't find record in '%s'

- Error number: [1033](#); Symbol: [ER_NOT_FORM_FILE](#); SQLSTATE: [HY000](#)

Message: Incorrect information in file: '%s'

- Error number: [1034](#); Symbol: [ER_NOT_KEYFILE](#); SQLSTATE: [HY000](#)

Message: Incorrect key file for table '%s'; try to repair it

- Error number: [1035](#); Symbol: [ER_OLD_KEYFILE](#); SQLSTATE: [HY000](#)

Message: Old key file for table '%s'; repair it!

- Error number: [1036](#); Symbol: [ER_OPEN_AS_READONLY](#); SQLSTATE: [HY000](#)

Message: Table '%s' is read only

- Error number: [1037](#); Symbol: [ER_OUTOFMEMORY](#); SQLSTATE: [HY001](#)

Message: Out of memory; restart server and try again (needed %d bytes)

- Error number: [1038](#); Symbol: [ER_OUT_OF_SORTMEMORY](#); SQLSTATE: [HY001](#)

Message: Out of sort memory, consider increasing server sort buffer size

- Error number: [1040](#); Symbol: [ER_CON_COUNT_ERROR](#); SQLSTATE: [08004](#)

Message: Too many connections

- Error number: [1041](#); Symbol: [ER_OUT_OF_RESOURCES](#); SQLSTATE: [HY000](#)

Message: Out of memory; check if mysqld or some other process uses all available memory; if not, you may have to use 'ulimit' to allow mysqld to use more memory or you can add more swap space

- Error number: [1042](#); Symbol: [ER_BAD_HOST_ERROR](#); SQLSTATE: [08S01](#)

Message: Can't get hostname for your address

- Error number: 1043; Symbol: [ER_HANDSHAKE_ERROR](#); SQLSTATE: 08S01

Message: Bad handshake

- Error number: 1044; Symbol: [ER_DBACCESS_DENIED_ERROR](#); SQLSTATE: 42000

Message: Access denied for user '%s'@'%s' to database '%s'

- Error number: 1045; Symbol: [ER_ACCESS_DENIED_ERROR](#); SQLSTATE: 28000

Message: Access denied for user '%s'@'%s' (using password: %s)

- Error number: 1046; Symbol: [ER_NO_DB_ERROR](#); SQLSTATE: 3D000

Message: No database selected

- Error number: 1047; Symbol: [ER_UNKNOWN_COM_ERROR](#); SQLSTATE: 08S01

Message: Unknown command

- Error number: 1048; Symbol: [ER_BAD_NULL_ERROR](#); SQLSTATE: 23000

Message: Column '%s' cannot be null

- Error number: 1049; Symbol: [ER_BAD_DB_ERROR](#); SQLSTATE: 42000

Message: Unknown database '%s'

- Error number: 1050; Symbol: [ER_TABLE_EXISTS_ERROR](#); SQLSTATE: 42S01

Message: Table '%s' already exists

- Error number: 1051; Symbol: [ER_BAD_TABLE_ERROR](#); SQLSTATE: 42S02

Message: Unknown table '%s'

- Error number: 1052; Symbol: [ER_NON_UNIQ_ERROR](#); SQLSTATE: 23000

Message: Column '%s' in %s is ambiguous

```
%s = column name
%s = location of column (for example, "field list")
```

Likely cause: A column appears in a query without appropriate qualification, such as in a select list or ON clause.

Examples:

```
mysql> SELECT i FROM t INNER JOIN t AS t2;
ERROR 1052 (23000): Column 'i' in field list is ambiguous

mysql> SELECT * FROM t LEFT JOIN t AS t2 ON i = i;
ERROR 1052 (23000): Column 'i' in on clause is ambiguous
```

Resolution:

- Qualify the column with the appropriate table name:

```
mysql> SELECT t2.i FROM t INNER JOIN t AS t2;
```

- Modify the query to avoid the need for qualification:

```
mysql> SELECT * FROM t LEFT JOIN t AS t2 USING (i);
```

- Error number: [1053](#); Symbol: [ER_SERVER_SHUTDOWN](#); SQLSTATE: [08S01](#)
Message: Server shutdown in progress
- Error number: [1054](#); Symbol: [ER_BAD_FIELD_ERROR](#); SQLSTATE: [42S22](#)
Message: Unknown column '%s' in '%s'
- Error number: [1055](#); Symbol: [ER_WRONG_FIELD_WITH_GROUP](#); SQLSTATE: [42000](#)
Message: '%s' isn't in GROUP BY
- Error number: [1056](#); Symbol: [ER_WRONG_GROUP_FIELD](#); SQLSTATE: [42000](#)
Message: Can't group on '%s'
- Error number: [1057](#); Symbol: [ER_WRONG_SUM_SELECT](#); SQLSTATE: [42000](#)
Message: Statement has sum functions and columns in same statement
- Error number: [1058](#); Symbol: [ER_WRONG_VALUE_COUNT](#); SQLSTATE: [21S01](#)
Message: Column count doesn't match value count
- Error number: [1059](#); Symbol: [ER_TOO_LONG_IDENT](#); SQLSTATE: [42000](#)
Message: Identifier name '%s' is too long
- Error number: [1060](#); Symbol: [ER_DUP_FIELDNAME](#); SQLSTATE: [42S21](#)
Message: Duplicate column name '%s'
- Error number: [1061](#); Symbol: [ER_DUP_KEYNAME](#); SQLSTATE: [42000](#)
Message: Duplicate key name '%s'
- Error number: [1062](#); Symbol: [ER_DUP_ENTRY](#); SQLSTATE: [23000](#)
Message: Duplicate entry '%s' for key %d
The message returned with this error uses the format string for [ER_DUP_ENTRY_WITH_KEY_NAME](#).
- Error number: [1063](#); Symbol: [ER_WRONG_FIELD_SPEC](#); SQLSTATE: [42000](#)
Message: Incorrect column specifier for column '%s'
- Error number: [1064](#); Symbol: [ER_PARSE_ERROR](#); SQLSTATE: [42000](#)
Message: %s near '%s' at line %d
- Error number: [1065](#); Symbol: [ER_EMPTY_QUERY](#); SQLSTATE: [42000](#)
Message: Query was empty

-
- Error number: [1066](#); Symbol: [ER_NONUNIQ_TABLE](#); SQLSTATE: [42000](#)
Message: Not unique table/alias: '%s'
 - Error number: [1067](#); Symbol: [ER_INVALID_DEFAULT](#); SQLSTATE: [42000](#)
Message: Invalid default value for '%s'
 - Error number: [1068](#); Symbol: [ER_MULTIPLE_PRI_KEY](#); SQLSTATE: [42000](#)
Message: Multiple primary key defined
 - Error number: [1069](#); Symbol: [ER_TOO_MANY_KEYS](#); SQLSTATE: [42000](#)
Message: Too many keys specified; max %d keys allowed
 - Error number: [1070](#); Symbol: [ER_TOO_MANY_KEY_PARTS](#); SQLSTATE: [42000](#)
Message: Too many key parts specified; max %d parts allowed
 - Error number: [1071](#); Symbol: [ER_TOO_LONG_KEY](#); SQLSTATE: [42000](#)
Message: Specified key was too long; max key length is %d bytes
 - Error number: [1072](#); Symbol: [ER_KEY_COLUMN_DOES_NOT_EXIST](#); SQLSTATE: [42000](#)
Message: Key column '%s' doesn't exist in table
 - Error number: [1073](#); Symbol: [ER_BLOB_USED_AS_KEY](#); SQLSTATE: [42000](#)
Message: BLOB column '%s' can't be used in key specification with the used table type
 - Error number: [1074](#); Symbol: [ER_TOO_BIG_FIELDLENGTH](#); SQLSTATE: [42000](#)
Message: Column length too big for column '%s' (max = %lu); use BLOB or TEXT instead
 - Error number: [1075](#); Symbol: [ER_WRONG_AUTO_KEY](#); SQLSTATE: [42000](#)
Message: Incorrect table definition; there can be only one auto column and it must be defined as a key
 - Error number: [1076](#); Symbol: [ER_READY](#); SQLSTATE: [HY000](#)
Message: %s: ready for connections. Version: '%s' socket: '%s' port: %d
 - Error number: [1079](#); Symbol: [ER_SHUTDOWN_COMPLETE](#); SQLSTATE: [HY000](#)
Message: %s: Shutdown complete
 - Error number: [1080](#); Symbol: [ER_FORCING_CLOSE](#); SQLSTATE: [08S01](#)
Message: %s: Forcing close of thread %ld user: '%s'
 - Error number: [1081](#); Symbol: [ER_IPSOCK_ERROR](#); SQLSTATE: [08S01](#)
Message: Can't create IP socket
 - Error number: [1082](#); Symbol: [ER_NO_SUCH_INDEX](#); SQLSTATE: [42S12](#)
Message: Table '%s' has no index like the one used in CREATE INDEX; recreate the table

-
- Error number: [1083](#); Symbol: [ER_WRONG_FIELD_TERMINATORS](#); SQLSTATE: [42000](#)
Message: Field separator argument is not what is expected; check the manual
 - Error number: [1084](#); Symbol: [ER_BLOBS_AND_NO_TERMINATED](#); SQLSTATE: [42000](#)
Message: You can't use fixed rowlength with BLOBs; please use 'fields terminated by'
 - Error number: [1085](#); Symbol: [ER_TEXTFILE_NOT_READABLE](#); SQLSTATE: [HY000](#)
Message: The file '%s' must be in the database directory or be readable by all
 - Error number: [1086](#); Symbol: [ER_FILE_EXISTS_ERROR](#); SQLSTATE: [HY000](#)
Message: File '%s' already exists
 - Error number: [1087](#); Symbol: [ER_LOAD_INFO](#); SQLSTATE: [HY000](#)
Message: Records: %ld Deleted: %ld Skipped: %ld Warnings: %ld
 - Error number: [1088](#); Symbol: [ER_ALTER_INFO](#); SQLSTATE: [HY000](#)
Message: Records: %ld Duplicates: %ld
 - Error number: [1089](#); Symbol: [ER_WRONG_SUB_KEY](#); SQLSTATE: [HY000](#)
Message: Incorrect prefix key; the used key part isn't a string, the used length is longer than the key part, or the storage engine doesn't support unique prefix keys
 - Error number: [1090](#); Symbol: [ER_CANT_REMOVE_ALL_FIELDS](#); SQLSTATE: [42000](#)
Message: You can't delete all columns with ALTER TABLE; use DROP TABLE instead
 - Error number: [1091](#); Symbol: [ER_CANT_DROP_FIELD_OR_KEY](#); SQLSTATE: [42000](#)
Message: Can't DROP '%s'; check that column/key exists
 - Error number: [1092](#); Symbol: [ER_INSERT_INFO](#); SQLSTATE: [HY000](#)
Message: Records: %ld Duplicates: %ld Warnings: %ld
 - Error number: [1093](#); Symbol: [ER_UPDATE_TABLE_USED](#); SQLSTATE: [HY000](#)
Message: You can't specify target table '%s' for update in FROM clause

This error occurs for attempts to select from and modify the same table within a single statement. If the select attempt occurs within a derived table, you can avoid this error by setting the [derived_merge](#) flag of the [optimizer_switch](#) system variable to force the subquery to be materialized into a temporary table, which effectively causes it to be a different table from the one modified. See [Optimizing Derived Tables, View References, and Common Table Expressions with Merging or Materialization](#).
 - Error number: [1094](#); Symbol: [ER_NO_SUCH_THREAD](#); SQLSTATE: [HY000](#)
Message: Unknown thread id: %lu
 - Error number: [1095](#); Symbol: [ER_KILL_DENIED_ERROR](#); SQLSTATE: [HY000](#)
Message: You are not owner of thread %lu
 - Error number: [1096](#); Symbol: [ER_NO_TABLES_USED](#); SQLSTATE: [HY000](#)
-

Message: No tables used

- Error number: 1097; Symbol: [ER_TOO_BIG_SET](#); SQLSTATE: HY000

Message: Too many strings for column %s and SET

- Error number: 1098; Symbol: [ER_NO_UNIQUE_LOGFILE](#); SQLSTATE: HY000

Message: Can't generate a unique log-filename %s.(1-999)

- Error number: 1099; Symbol: [ER_TABLE_NOT_LOCKED_FOR_WRITE](#); SQLSTATE: HY000

Message: Table '%s' was locked with a READ lock and can't be updated

- Error number: 1100; Symbol: [ER_TABLE_NOT_LOCKED](#); SQLSTATE: HY000

Message: Table '%s' was not locked with LOCK TABLES

- Error number: 1101; Symbol: [ER_BLOB_CANT_HAVE_DEFAULT](#); SQLSTATE: 42000

Message: BLOB, TEXT, GEOMETRY or JSON column '%s' can't have a default value

- Error number: 1102; Symbol: [ER_WRONG_DB_NAME](#); SQLSTATE: 42000

Message: Incorrect database name '%s'

- Error number: 1103; Symbol: [ER_WRONG_TABLE_NAME](#); SQLSTATE: 42000

Message: Incorrect table name '%s'

- Error number: 1104; Symbol: [ER_TOO_BIG_SELECT](#); SQLSTATE: 42000

Message: The SELECT would examine more than MAX_JOIN_SIZE rows; check your WHERE and use SET SQL_BIG_SELECTS=1 or SET MAX_JOIN_SIZE=# if the SELECT is okay

- Error number: 1105; Symbol: [ER_UNKNOWN_ERROR](#); SQLSTATE: HY000

Message: Unknown error

- Error number: 1106; Symbol: [ER_UNKNOWN_PROCEDURE](#); SQLSTATE: 42000

Message: Unknown procedure '%s'

- Error number: 1107; Symbol: [ER_WRONG_PARAMCOUNT_TO_PROCEDURE](#); SQLSTATE: 42000

Message: Incorrect parameter count to procedure '%s'

- Error number: 1108; Symbol: [ER_WRONG_PARAMETERS_TO_PROCEDURE](#); SQLSTATE: HY000

Message: Incorrect parameters to procedure '%s'

- Error number: 1109; Symbol: [ER_UNKNOWN_TABLE](#); SQLSTATE: 42S02

Message: Unknown table '%s' in %s

- Error number: 1110; Symbol: [ER_FIELD_SPECIFIED_TWICE](#); SQLSTATE: 42000

Message: Column '%s' specified twice

-
- Error number: [1111](#); Symbol: [ER_INVALID_GROUP_FUNC_USE](#); SQLSTATE: [HY000](#)
Message: Invalid use of group function
 - Error number: [1112](#); Symbol: [ER_UNSUPPORTED_EXTENSION](#); SQLSTATE: [42000](#)
Message: Table '%s' uses an extension that doesn't exist in this MySQL version
 - Error number: [1113](#); Symbol: [ER_TABLE_MUST_HAVE_COLUMNS](#); SQLSTATE: [42000](#)
Message: A table must have at least 1 column
 - Error number: [1114](#); Symbol: [ER_RECORD_FILE_FULL](#); SQLSTATE: [HY000](#)
Message: The table '%s' is full

[InnoDB](#) reports this error when the system tablespace runs out of free space. Reconfigure the system tablespace to add a new data file.
 - Error number: [1115](#); Symbol: [ER_UNKNOWN_CHARACTER_SET](#); SQLSTATE: [42000](#)
Message: Unknown character set: '%s'
 - Error number: [1116](#); Symbol: [ER_TOO_MANY_TABLES](#); SQLSTATE: [HY000](#)
Message: Too many tables; MySQL can only use %d tables in a join
 - Error number: [1117](#); Symbol: [ER_TOO_MANY_FIELDS](#); SQLSTATE: [HY000](#)
Message: Too many columns
 - Error number: [1118](#); Symbol: [ER_TOO_BIG_ROWSIZE](#); SQLSTATE: [42000](#)
Message: Row size too large. The maximum row size for the used table type, not counting BLOBs, is %ld. This includes storage overhead, check the manual. You have to change some columns to TEXT or BLOBs
 - Error number: [1119](#); Symbol: [ER_STACK_OVERRUN](#); SQLSTATE: [HY000](#)
Message: Thread stack overrun: Used: %ld of a %ld stack. Use 'mysqld --thread_stack=#' to specify a bigger stack if needed
 - Error number: [1120](#); Symbol: [ER_WRONG_OUTER_JOIN_UNUSED](#); SQLSTATE: [42000](#)
Message: Cross dependency found in OUTER JOIN; examine your ON conditions
 - Error number: [1121](#); Symbol: [ER_NULL_COLUMN_IN_INDEX](#); SQLSTATE: [42000](#)
Message: Table handler doesn't support NULL in given index. Please change column '%s' to be NOT NULL or use another handler
 - Error number: [1122](#); Symbol: [ER_CANT_FIND_UDF](#); SQLSTATE: [HY000](#)
Message: Can't load function '%s'
 - Error number: [1123](#); Symbol: [ER_CANT_INITIALIZE_UDF](#); SQLSTATE: [HY000](#)
Message: Can't initialize function '%s'; %s
 - Error number: [1124](#); Symbol: [ER_UDF_NO_PATHS](#); SQLSTATE: [HY000](#)

Message: No paths allowed for shared library

- Error number: [1125](#); Symbol: [ER_UDF_EXISTS](#); SQLSTATE: [HY000](#)

Message: Function '%s' already exists

- Error number: [1126](#); Symbol: [ER_CANT_OPEN_LIBRARY](#); SQLSTATE: [HY000](#)

Message: Can't open shared library '%s' (errno: %d %s)

- Error number: [1127](#); Symbol: [ER_CANT_FIND_DL_ENTRY](#); SQLSTATE: [HY000](#)

Message: Can't find symbol '%s' in library

- Error number: [1128](#); Symbol: [ER_FUNCTION_NOT_DEFINED](#); SQLSTATE: [HY000](#)

Message: Function '%s' is not defined

- Error number: [1129](#); Symbol: [ER_HOST_IS_BLOCKED](#); SQLSTATE: [HY000](#)

Message: Host '%s' is blocked because of many connection errors; unblock with 'mysqladmin flush-hosts'

- Error number: [1130](#); Symbol: [ER_HOST_NOT_PRIVILEGED](#); SQLSTATE: [HY000](#)

Message: Host '%s' is not allowed to connect to this MySQL server

- Error number: [1131](#); Symbol: [ER_PASSWORD_ANONYMOUS_USER](#); SQLSTATE: [42000](#)

Message: You are using MySQL as an anonymous user and anonymous users are not allowed to change passwords

- Error number: [1132](#); Symbol: [ER_PASSWORD_NOT_ALLOWED](#); SQLSTATE: [42000](#)

Message: You must have privileges to update tables in the mysql database to be able to change passwords for others

- Error number: [1133](#); Symbol: [ER_PASSWORD_NO_MATCH](#); SQLSTATE: [42000](#)

Message: Can't find any matching row in the user table

- Error number: [1134](#); Symbol: [ER_UPDATE_INFO](#); SQLSTATE: [HY000](#)

Message: Rows matched: %ld Changed: %ld Warnings: %ld

- Error number: [1135](#); Symbol: [ER_CANT_CREATE_THREAD](#); SQLSTATE: [HY000](#)

Message: Can't create a new thread (errno %d); if you are not out of available memory, you can consult the manual for a possible OS-dependent bug

- Error number: [1136](#); Symbol: [ER_WRONG_VALUE_COUNT_ON_ROW](#); SQLSTATE: [21S01](#)

Message: Column count doesn't match value count at row %ld

- Error number: [1137](#); Symbol: [ER_CANT_REOPEN_TABLE](#); SQLSTATE: [HY000](#)

Message: Can't reopen table: '%s'

- Error number: [1138](#); Symbol: [ER_INVALID_USE_OF_NULL](#); SQLSTATE: [22004](#)

Message: Invalid use of NULL value

- Error number: [1139](#); Symbol: [ER_REGEX_ERROR](#); SQLSTATE: [42000](#)

Message: Got error '%s' from regexp

- Error number: [1140](#); Symbol: [ER_MIX_OF_GROUP_FUNC_AND_FIELDS](#); SQLSTATE: [42000](#)

Message: Mixing of GROUP columns (MIN(),MAX(),COUNT(),...) with no GROUP columns is illegal if there is no GROUP BY clause

- Error number: [1141](#); Symbol: [ER_NONEXISTING_GRANT](#); SQLSTATE: [42000](#)

Message: There is no such grant defined for user '%s' on host '%s'

- Error number: [1142](#); Symbol: [ER_TABLEACCESS_DENIED_ERROR](#); SQLSTATE: [42000](#)

Message: %s command denied to user '%s'@'%s' for table '%s'

- Error number: [1143](#); Symbol: [ER_COLUMNACCESS_DENIED_ERROR](#); SQLSTATE: [42000](#)

Message: %s command denied to user '%s'@'%s' for column '%s' in table '%s'

- Error number: [1144](#); Symbol: [ER_ILLEGAL_GRANT_FOR_TABLE](#); SQLSTATE: [42000](#)

Message: Illegal GRANT/REVOKE command; please consult the manual to see which privileges can be used

- Error number: [1145](#); Symbol: [ER_GRANT_WRONG_HOST_OR_USER](#); SQLSTATE: [42000](#)

Message: The host or user argument to GRANT is too long

- Error number: [1146](#); Symbol: [ER_NO_SUCH_TABLE](#); SQLSTATE: [42S02](#)

Message: Table '%s.%s' doesn't exist

- Error number: [1147](#); Symbol: [ER_NONEXISTING_TABLE_GRANT](#); SQLSTATE: [42000](#)

Message: There is no such grant defined for user '%s' on host '%s' on table '%s'

- Error number: [1148](#); Symbol: [ER_NOT_ALLOWED_COMMAND](#); SQLSTATE: [42000](#)

Message: The used command is not allowed with this MySQL version

- Error number: [1149](#); Symbol: [ER_SYNTAX_ERROR](#); SQLSTATE: [42000](#)

Message: You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use

- Error number: [1152](#); Symbol: [ER_ABORTING_CONNECTION](#); SQLSTATE: [08S01](#)

Message: Aborted connection %ld to db: '%s' user: '%s' (%s)

- Error number: [1153](#); Symbol: [ER_NET_PACKET_TOO_LARGE](#); SQLSTATE: [08S01](#)

Message: Got a packet bigger than 'max_allowed_packet' bytes

- Error number: [1154](#); Symbol: [ER_NET_READ_ERROR_FROM_PIPE](#); SQLSTATE: [08S01](#)

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- Message: Got a read error from the connection pipe
- Error number: [1155](#); Symbol: [ER_NET_FCNTL_ERROR](#); SQLSTATE: [08S01](#)
- Message: Got an error from fcntl()
- Error number: [1156](#); Symbol: [ER_NET_PACKETS_OUT_OF_ORDER](#); SQLSTATE: [08S01](#)
- Message: Got packets out of order
- Error number: [1157](#); Symbol: [ER_NET_UNCOMPRESS_ERROR](#); SQLSTATE: [08S01](#)
- Message: Couldn't uncompress communication packet
- Error number: [1158](#); Symbol: [ER_NET_READ_ERROR](#); SQLSTATE: [08S01](#)
- Message: Got an error reading communication packets
- Error number: [1159](#); Symbol: [ER_NET_READ_INTERRUPTED](#); SQLSTATE: [08S01](#)
- Message: Got timeout reading communication packets
- Error number: [1160](#); Symbol: [ER_NET_ERROR_ON_WRITE](#); SQLSTATE: [08S01](#)
- Message: Got an error writing communication packets
- Error number: [1161](#); Symbol: [ER_NET_WRITE_INTERRUPTED](#); SQLSTATE: [08S01](#)
- Message: Got timeout writing communication packets
- Error number: [1162](#); Symbol: [ER_TOO_LONG_STRING](#); SQLSTATE: [42000](#)
- Message: Result string is longer than 'max_allowed_packet' bytes
- Error number: [1163](#); Symbol: [ER_TABLE_CANT_HANDLE_BLOB](#); SQLSTATE: [42000](#)
- Message: The used table type doesn't support BLOB/TEXT columns
- Error number: [1164](#); Symbol: [ER_TABLE_CANT_HANDLE_AUTO_INCREMENT](#); SQLSTATE: [42000](#)
- Message: The used table type doesn't support AUTO_INCREMENT columns
- Error number: [1166](#); Symbol: [ER_WRONG_COLUMN_NAME](#); SQLSTATE: [42000](#)
- Message: Incorrect column name '%s'
- Error number: [1167](#); Symbol: [ER_WRONG_KEY_COLUMN](#); SQLSTATE: [42000](#)
- Message: The used storage engine can't index column '%s'
- Error number: [1168](#); Symbol: [ER_WRONG_MRG_TABLE](#); SQLSTATE: [HY000](#)
- Message: Unable to open underlying table which is differently defined or of non-MyISAM type or doesn't exist
- Error number: [1169](#); Symbol: [ER_DUP_UNIQUE](#); SQLSTATE: [23000](#)
- Message: Can't write, because of unique constraint, to table '%s'

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- Error number: [1170](#); Symbol: [ER_BLOB_KEY_WITHOUT_LENGTH](#); SQLSTATE: [42000](#)
Message: BLOB/TEXT column '%s' used in key specification without a key length
 - Error number: [1171](#); Symbol: [ER_PRIMARY_CANT_HAVE_NULL](#); SQLSTATE: [42000](#)
Message: All parts of a PRIMARY KEY must be NOT NULL; if you need NULL in a key, use UNIQUE instead
 - Error number: [1172](#); Symbol: [ER_TOO_MANY_ROWS](#); SQLSTATE: [42000](#)
Message: Result consisted of more than one row
 - Error number: [1173](#); Symbol: [ER_REQUIRES_PRIMARY_KEY](#); SQLSTATE: [42000](#)
Message: This table type requires a primary key
 - Error number: [1175](#); Symbol: [ER_UPDATE_WITHOUT_KEY_IN_SAFE_MODE](#); SQLSTATE: [HY000](#)
Message: You are using safe update mode and you tried to update a table without a WHERE that uses a KEY column. %s
 - Error number: [1176](#); Symbol: [ER_KEY_DOES_NOT_EXISTS](#); SQLSTATE: [42000](#)
Message: Key '%s' doesn't exist in table '%s'
 - Error number: [1177](#); Symbol: [ER_CHECK_NO_SUCH_TABLE](#); SQLSTATE: [42000](#)
Message: Can't open table
 - Error number: [1178](#); Symbol: [ER_CHECK_NOT_IMPLEMENTED](#); SQLSTATE: [42000](#)
Message: The storage engine for the table doesn't support %s
 - Error number: [1179](#); Symbol: [ER_CANT_DO_THIS_DURING_AN_TRANSACTION](#); SQLSTATE: [25000](#)
Message: You are not allowed to execute this command in a transaction
 - Error number: [1180](#); Symbol: [ER_ERROR_DURING_COMMIT](#); SQLSTATE: [HY000](#)
Message: Got error %d - '%s' during COMMIT
 - Error number: [1181](#); Symbol: [ER_ERROR_DURING_ROLLBACK](#); SQLSTATE: [HY000](#)
Message: Got error %d - '%s' during ROLLBACK
 - Error number: [1182](#); Symbol: [ER_ERROR_DURING_FLUSH_LOGS](#); SQLSTATE: [HY000](#)
Message: Got error %d during FLUSH_LOGS
 - Error number: [1184](#); Symbol: [ER_NEW_ABORTING_CONNECTION](#); SQLSTATE: [08S01](#)
Message: Aborted connection %u to db: '%s' user: '%s' host: '%s' (%s)
 - Error number: [1188](#); Symbol: [ER_SOURCE](#); SQLSTATE: [HY000](#)
Message: Error from source: '%s'
 - Error number: [1189](#); Symbol: [ER_SOURCE_NET_READ](#); SQLSTATE: [08S01](#)

Message: Net error reading from source

- Error number: [1190](#); Symbol: [ER_SOURCE_NET_WRITE](#); SQLSTATE: [08S01](#)

Message: Net error writing to source

- Error number: [1191](#); Symbol: [ER_FT_MATCHING_KEY_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Can't find FULLTEXT index matching the column list

- Error number: [1192](#); Symbol: [ER_LOCK_OR_ACTIVE_TRANSACTION](#); SQLSTATE: [HY000](#)

Message: Can't execute the given command because you have active locked tables or an active transaction

- Error number: [1193](#); Symbol: [ER_UNKNOWN_SYSTEM_VARIABLE](#); SQLSTATE: [HY000](#)

Message: Unknown system variable '%s'

- Error number: [1194](#); Symbol: [ER_CRASHED_ON_USAGE](#); SQLSTATE: [HY000](#)

Message: Table '%s' is marked as crashed and should be repaired

- Error number: [1195](#); Symbol: [ER_CRASHED_ON_REPAIR](#); SQLSTATE: [HY000](#)

Message: Table '%s' is marked as crashed and last (automatic?) repair failed

- Error number: [1196](#); Symbol: [ER_WARNING_NOT_COMPLETE_ROLLBACK](#); SQLSTATE: [HY000](#)

Message: Some non-transactional changed tables couldn't be rolled back

- Error number: [1197](#); Symbol: [ER_TRANS_CACHE_FULL](#); SQLSTATE: [HY000](#)

Message: Multi-statement transaction required more than 'max_binlog_cache_size' bytes of storage; increase this mysqld variable and try again

- Error number: [1199](#); Symbol: [ER_REPLICA_NOT_RUNNING](#); SQLSTATE: [HY000](#)

Message: This operation requires a running replica; configure replica and do START REPLICA

- Error number: [1200](#); Symbol: [ER_BAD_REPLICA](#); SQLSTATE: [HY000](#)

Message: The server is not configured as replica; fix in config file or with CHANGE REPLICATION SOURCE TO

- Error number: [1201](#); Symbol: [ER_CONNECTION_METADATA](#); SQLSTATE: [HY000](#)

Message: Could not initialize connection metadata structure; more error messages can be found in the MySQL error log

- Error number: [1202](#); Symbol: [ER_REPLICA_THREAD](#); SQLSTATE: [HY000](#)

Message: Could not create replica thread; check system resources

- Error number: [1203](#); Symbol: [ER_TOO_MANY_USER_CONNECTIONS](#); SQLSTATE: [42000](#)

Message: User %s already has more than 'max_user_connections' active connections

- Error number: [1204](#); Symbol: [ER_SET_CONSTANTS_ONLY](#); SQLSTATE: [HY000](#)

Message: You may only use constant expressions with SET

- Error number: [1205](#); Symbol: [ER_LOCK_WAIT_TIMEOUT](#); SQLSTATE: [HY000](#)

Message: Lock wait timeout exceeded; try restarting transaction

[InnoDB](#) reports this error when lock wait timeout expires. The statement that waited too long was [rolled back](#) (not the entire [transaction](#)). You can increase the value of the [innodb_lock_wait_timeout](#) configuration option if SQL statements should wait longer for other transactions to complete, or decrease it if too many long-running transactions are causing [locking](#) problems and reducing [concurrency](#) on a busy system.

- Error number: [1206](#); Symbol: [ER_LOCK_TABLE_FULL](#); SQLSTATE: [HY000](#)

Message: The total number of locks exceeds the lock table size

[InnoDB](#) reports this error when the total number of locks exceeds the amount of memory devoted to managing locks. To avoid this error, increase the value of [innodb_buffer_pool_size](#). Within an individual application, a workaround may be to break a large operation into smaller pieces. For example, if the error occurs for a large [INSERT](#), perform several smaller [INSERT](#) operations.

- Error number: [1207](#); Symbol: [ER_READ_ONLY_TRANSACTION](#); SQLSTATE: [25000](#)

Message: Update locks cannot be acquired during a READ UNCOMMITTED transaction

- Error number: [1210](#); Symbol: [ER_WRONG_ARGUMENTS](#); SQLSTATE: [HY000](#)

Message: Incorrect arguments to %s

- Error number: [1211](#); Symbol: [ER_NO_PERMISSION_TO_CREATE_USER](#); SQLSTATE: [42000](#)

Message: '%s'@'%s' is not allowed to create new users

- Error number: [1213](#); Symbol: [ER_LOCK_DEADLOCK](#); SQLSTATE: [40001](#)

Message: Deadlock found when trying to get lock; try restarting transaction

[InnoDB](#) reports this error when a [transaction](#) encounters a [deadlock](#) and is automatically [rolled back](#) so that your application can take corrective action. To recover from this error, run all the operations in this transaction again. A deadlock occurs when requests for locks arrive in inconsistent order between transactions. The transaction that was rolled back released all its locks, and the other transaction can now get all the locks it requested. Thus, when you re-run the transaction that was rolled back, it might have to wait for other transactions to complete, but typically the deadlock does not recur. If you encounter frequent deadlocks, make the sequence of locking operations ([LOCK TABLES](#), [SELECT ... FOR UPDATE](#), and so on) consistent between the different transactions or applications that experience the issue. See [Deadlocks in InnoDB](#) for details.

- Error number: [1214](#); Symbol: [ER_TABLE_CANT_HANDLE_FT](#); SQLSTATE: [HY000](#)

Message: The used table type doesn't support FULLTEXT indexes

- Error number: [1215](#); Symbol: [ER_CANNOT_ADD_FOREIGN](#); SQLSTATE: [HY000](#)

Message: Cannot add foreign key constraint

- Error number: [1216](#); Symbol: [ER_NO_REFERENCED_ROW](#); SQLSTATE: [23000](#)

Message: Cannot add or update a child row: a foreign key constraint fails

InnoDB reports this error when you try to add a row but there is no parent row, and a [foreign key constraint](#) fails. Add the parent row first.

- Error number: [1217](#); Symbol: [ER_ROW_IS_REFERENCED](#); SQLSTATE: [23000](#)

Message: Cannot delete or update a parent row: a foreign key constraint fails

InnoDB reports this error when you try to delete a parent row that has children, and a [foreign key constraint](#) fails. Delete the children first.

- Error number: [1218](#); Symbol: [ER_CONNECT_TO_SOURCE](#); SQLSTATE: [08S01](#)

Message: Error connecting to source: %s

- Error number: [1220](#); Symbol: [ER_ERROR_WHEN_EXECUTING_COMMAND](#); SQLSTATE: [HY000](#)

Message: Error when executing command %s: %s

- Error number: [1221](#); Symbol: [ER_WRONG_USAGE](#); SQLSTATE: [HY000](#)

Message: Incorrect usage of %s and %s

- Error number: [1222](#); Symbol: [ER_WRONG_NUMBER_OF_COLUMNS_IN_SELECT](#); SQLSTATE: [21000](#)

Message: The used SELECT statements have a different number of columns

- Error number: [1223](#); Symbol: [ER_CANT_UPDATE_WITH_READLOCK](#); SQLSTATE: [HY000](#)

Message: Can't execute the query because you have a conflicting read lock

- Error number: [1224](#); Symbol: [ER_MIXING_NOT_ALLOWED](#); SQLSTATE: [HY000](#)

Message: Mixing of transactional and non-transactional tables is disabled

- Error number: [1225](#); Symbol: [ER_DUP_ARGUMENT](#); SQLSTATE: [HY000](#)

Message: Option '%s' used twice in statement

- Error number: [1226](#); Symbol: [ER_USER_LIMIT_REACHED](#); SQLSTATE: [42000](#)

Message: User '%s' has exceeded the '%s' resource (current value: %ld)

- Error number: [1227](#); Symbol: [ER_SPECIFIC_ACCESS_DENIED_ERROR](#); SQLSTATE: [42000](#)

Message: Access denied; you need (at least one of) the %s privilege(s) for this operation

- Error number: [1228](#); Symbol: [ER_LOCAL_VARIABLE](#); SQLSTATE: [HY000](#)

Message: Variable '%s' is a SESSION variable and can't be used with SET GLOBAL

- Error number: [1229](#); Symbol: [ER_GLOBAL_VARIABLE](#); SQLSTATE: [HY000](#)

Message: Variable '%s' is a GLOBAL variable and should be set with SET GLOBAL

- Error number: [1230](#); Symbol: [ER_NO_DEFAULT](#); SQLSTATE: [42000](#)

Message: Variable '%s' doesn't have a default value

- Error number: [1231](#); Symbol: [ER_WRONG_VALUE_FOR_VAR](#); SQLSTATE: [42000](#)

Message: Variable '%s' can't be set to the value of '%s'

- Error number: 1232; Symbol: [ER_WRONG_TYPE_FOR_VAR](#); SQLSTATE: 42000

Message: Incorrect argument type to variable '%s'

- Error number: 1233; Symbol: [ER_VAR_CANT_BE_READ](#); SQLSTATE: HY000

Message: Variable '%s' can only be set, not read

- Error number: 1234; Symbol: [ER_CANT_USE_OPTION_HERE](#); SQLSTATE: 42000

Message: Incorrect usage/placement of '%s'

- Error number: 1235; Symbol: [ER_NOT_SUPPORTED_YET](#); SQLSTATE: 42000

Message: This version of MySQL doesn't yet support '%s'

- Error number: 1236; Symbol: [ER_SOURCE_FATAL_ERROR_READING_BINLOG](#); SQLSTATE: HY000

Message: Got fatal error %d from source when reading data from binary log: '%s'

- Error number: 1237; Symbol: [ER_REPLICA_IGNORED_TABLE](#); SQLSTATE: HY000

Message: Replica SQL thread ignored the query because of replicate-*table rules

- Error number: 1238; Symbol: [ER_INCORRECT_GLOBAL_LOCAL_VAR](#); SQLSTATE: HY000

Message: Variable '%s' is a %s variable

- Error number: 1239; Symbol: [ER_WRONG_FK_DEF](#); SQLSTATE: 42000

Message: Incorrect foreign key definition for '%s': %s

- Error number: 1240; Symbol: [ER_KEY_REF_DO_NOT_MATCH_TABLE_REF](#); SQLSTATE: HY000

Message: Key reference and table reference don't match

- Error number: 1241; Symbol: [ER_OPERAND_COLUMNS](#); SQLSTATE: 21000

Message: Operand should contain %d column(s)

- Error number: 1242; Symbol: [ER_SUBQUERY_NO_1_ROW](#); SQLSTATE: 21000

Message: Subquery returns more than 1 row

- Error number: 1243; Symbol: [ER_UNKNOWN_STMT_HANDLER](#); SQLSTATE: HY000

Message: Unknown prepared statement handler (%.*s) given to %s

- Error number: 1244; Symbol: [ER_CORRUPT_HELP_DB](#); SQLSTATE: HY000

Message: Help database is corrupt or does not exist

- Error number: 1246; Symbol: [ER_AUTO_CONVERT](#); SQLSTATE: HY000

Message: Converting column '%s' from %s to %s

- Error number: 1247; Symbol: [ER_ILLEGAL_REFERENCE](#); SQLSTATE: 42S22

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- Message: Reference '%s' not supported (%s)
- Error number: [1248](#); Symbol: [ER_DERIVED_MUST_HAVE_ALIAS](#); SQLSTATE: [42000](#)
Message: Every derived table must have its own alias
 - Error number: [1249](#); Symbol: [ER_SELECT_REDUCED](#); SQLSTATE: [01000](#)
Message: Select %u was reduced during optimization
 - Error number: [1250](#); Symbol: [ER_TABLENAME_NOT_ALLOWED_HERE](#); SQLSTATE: [42000](#)
Message: Table '%s' from one of the SELECTs cannot be used in %s
 - Error number: [1251](#); Symbol: [ER_NOT_SUPPORTED_AUTH_MODE](#); SQLSTATE: [08004](#)
Message: Client does not support authentication protocol requested by server; consider upgrading MySQL client
 - Error number: [1252](#); Symbol: [ER_SPATIAL_CANT_HAVE_NULL](#); SQLSTATE: [42000](#)
Message: All parts of a SPATIAL index must be NOT NULL
 - Error number: [1253](#); Symbol: [ER_COLLATION_CHARSET_MISMATCH](#); SQLSTATE: [42000](#)
Message: COLLATION '%s' is not valid for CHARACTER SET '%s'
 - Error number: [1256](#); Symbol: [ER_TOO_BIG_FOR_UNCOMPRESS](#); SQLSTATE: [HY000](#)
Message: Uncompressed data size too large; the maximum size is %d (probably, length of uncompressed data was corrupted)
 - Error number: [1257](#); Symbol: [ER_ZLIB_Z_MEM_ERROR](#); SQLSTATE: [HY000](#)
Message: ZLIB: Not enough memory
 - Error number: [1258](#); Symbol: [ER_ZLIB_Z_BUF_ERROR](#); SQLSTATE: [HY000](#)
Message: ZLIB: Not enough room in the output buffer (probably, length of uncompressed data was corrupted)
 - Error number: [1259](#); Symbol: [ER_ZLIB_Z_DATA_ERROR](#); SQLSTATE: [HY000](#)
Message: ZLIB: Input data corrupted
 - Error number: [1260](#); Symbol: [ER_CUT_VALUE_GROUP_CONCAT](#); SQLSTATE: [HY000](#)
Message: Row %u was cut by GROUP_CONCAT()
 - Error number: [1261](#); Symbol: [ER_WARN_TOO_FEW_RECORDS](#); SQLSTATE: [01000](#)
Message: Row %ld doesn't contain data for all columns
 - Error number: [1262](#); Symbol: [ER_WARN_TOO_MANY_RECORDS](#); SQLSTATE: [01000](#)
Message: Row %ld was truncated; it contained more data than there were input columns
 - Error number: [1263](#); Symbol: [ER_WARN_NULL_TO_NOTNULL](#); SQLSTATE: [22004](#)

Message: Column set to default value; NULL supplied to NOT NULL column '%s' at row %ld

- Error number: 1264; Symbol: ER_WARN_DATA_OUT_OF_RANGE; SQLSTATE: 22003

Message: Out of range value for column '%s' at row %ld

- Error number: 1265; Symbol: WARN_DATA_TRUNCATED; SQLSTATE: 01000

Message: Data truncated for column '%s' at row %ld

- Error number: 1266; Symbol: ER_WARN_USING_OTHER_HANDLER; SQLSTATE: HY000

Message: Using storage engine %s for table '%s'

- Error number: 1267; Symbol: ER_CANT_AGGREGATE_2COLLATIONS; SQLSTATE: HY000

Message: Illegal mix of collations (%s,%s) and (%s,%s) for operation '%s'

- Error number: 1269; Symbol: ER_REVOKE_GRANTS; SQLSTATE: HY000

Message: Can't revoke all privileges for one or more of the requested users

- Error number: 1270; Symbol: ER_CANT_AGGREGATE_3COLLATIONS; SQLSTATE: HY000

Message: Illegal mix of collations (%s,%s), (%s,%s), (%s,%s) for operation '%s'

- Error number: 1271; Symbol: ER_CANT_AGGREGATE_NCOLLATIONS; SQLSTATE: HY000

Message: Illegal mix of collations for operation '%s'

- Error number: 1272; Symbol: ER_VARIABLE_IS_NOT_STRUCT; SQLSTATE: HY000

Message: Variable '%s' is not a variable component (can't be used as XXXX.variable_name)

- Error number: 1273; Symbol: ER_UNKNOWN_COLLATION; SQLSTATE: HY000

Message: Unknown collation: '%s'

- Error number: 1274; Symbol: ER_REPLICA_IGNORED_SSL_PARAMS; SQLSTATE: HY000

Message: SSL parameters in CHANGE REPLICATION SOURCE are ignored because this MySQL replica was compiled without SSL support; they can be used later if MySQL replica with SSL is started

- Error number: 1276; Symbol: ER_WARN_FIELD_RESOLVED; SQLSTATE: HY000

Message: Field or reference '%s%s%s%s%s%' of SELECT #%d was resolved in SELECT #%d

- Error number: 1277; Symbol: ER_BAD_REPLICA_UNTIL_COND; SQLSTATE: HY000

Message: Incorrect parameter or combination of parameters for START REPLICA UNTIL

- Error number: 1278; Symbol: ER_MISSING_SKIP_REPLICA; SQLSTATE: HY000

Message: It is recommended to use --skip-replica-start when doing step-by-step replication with START REPLICA UNTIL; otherwise, you will get problems if you get an unexpected replica's mysqld restart

- Error number: 1279; Symbol: ER_UNTIL_COND_IGNORED; SQLSTATE: HY000

Message: SQL thread is not to be started so UNTIL options are ignored

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- Error number: [1280](#); Symbol: [ER_WRONG_NAME_FOR_INDEX](#); SQLSTATE: [42000](#)
Message: Incorrect index name '%s'
 - Error number: [1281](#); Symbol: [ER_WRONG_NAME_FOR_CATALOG](#); SQLSTATE: [42000](#)
Message: Incorrect catalog name '%s'
 - Error number: [1283](#); Symbol: [ER_BAD_FT_COLUMN](#); SQLSTATE: [HY000](#)
Message: Column '%s' cannot be part of FULLTEXT index
 - Error number: [1284](#); Symbol: [ER_UNKNOWN_KEY_CACHE](#); SQLSTATE: [HY000](#)
Message: Unknown key cache '%s'
 - Error number: [1285](#); Symbol: [ER_WARN_HOSTNAME_WONT_WORK](#); SQLSTATE: [HY000](#)
Message: MySQL is started in --skip-name-resolve mode; you must restart it without this switch for this grant to work
 - Error number: [1286](#); Symbol: [ER_UNKNOWN_STORAGE_ENGINE](#); SQLSTATE: [42000](#)
Message: Unknown storage engine '%s'
 - Error number: [1287](#); Symbol: [ER_WARN_DEPRECATED_SYNTAX](#); SQLSTATE: [HY000](#)
Message: '%s' is deprecated and will be removed in a future release. Please use %s instead
 - Error number: [1288](#); Symbol: [ER_NON_UPDATABLE_TABLE](#); SQLSTATE: [HY000](#)
Message: The target table %s of the %s is not updatable
 - Error number: [1289](#); Symbol: [ER_FEATURE_DISABLED](#); SQLSTATE: [HY000](#)
Message: The '%s' feature is disabled; you need MySQL built with '%s' to have it working
 - Error number: [1290](#); Symbol: [ER_OPTION_PREVENTS_STATEMENT](#); SQLSTATE: [HY000](#)
Message: The MySQL server is running with the %s option so it cannot execute this statement
 - Error number: [1291](#); Symbol: [ER_DUPLICATED_VALUE_IN_TYPE](#); SQLSTATE: [HY000](#)
Message: Column '%s' has duplicated value '%s' in %s
 - Error number: [1292](#); Symbol: [ER_TRUNCATED_WRONG_VALUE](#); SQLSTATE: [22007](#)
Message: Truncated incorrect %s value: '%s'
 - Error number: [1294](#); Symbol: [ER_INVALID_ON_UPDATE](#); SQLSTATE: [HY000](#)
Message: Invalid ON UPDATE clause for '%s' column
 - Error number: [1295](#); Symbol: [ER_UNSUPPORTED_PS](#); SQLSTATE: [HY000](#)
Message: This command is not supported in the prepared statement protocol yet
 - Error number: [1296](#); Symbol: [ER_GET_ERRMSG](#); SQLSTATE: [HY000](#)
Message: Got error %d '%s' from %s

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- Error number: [1297](#); Symbol: [ER_GET_TEMPORARY_ERRMSG](#); SQLSTATE: [HY000](#)
Message: Got temporary error %d '%s' from %s
 - Error number: [1298](#); Symbol: [ER_UNKNOWN_TIME_ZONE](#); SQLSTATE: [HY000](#)
Message: Unknown or incorrect time zone: '%s'
 - Error number: [1299](#); Symbol: [ER_WARN_INVALID_TIMESTAMP](#); SQLSTATE: [HY000](#)
Message: Invalid `TIMESTAMP` value in column '%s' at row %ld
 - Error number: [1300](#); Symbol: [ER_INVALID_CHARACTER_STRING](#); SQLSTATE: [HY000](#)
Message: Invalid %s character string: '%s'
 - Error number: [1301](#); Symbol: [ER_WARN_ALLOWED_PACKET_OVERFLOWED](#); SQLSTATE: [HY000](#)
Message: Result of %s() was larger than `max_allowed_packet` (%ld) - truncated
 - Error number: [1302](#); Symbol: [ER_CONFLICTING_DECLARATIONS](#); SQLSTATE: [HY000](#)
Message: Conflicting declarations: '%s%s' and '%s%s'
 - Error number: [1303](#); Symbol: [ER_SP_NO_RECURSIVE_CREATE](#); SQLSTATE: [2F003](#)
Message: Can't create a %s from within another stored routine
 - Error number: [1304](#); Symbol: [ER_SP_ALREADY_EXISTS](#); SQLSTATE: [42000](#)
Message: %s %s already exists
 - Error number: [1305](#); Symbol: [ER_SP_DOES_NOT_EXIST](#); SQLSTATE: [42000](#)
Message: %s %s does not exist
 - Error number: [1306](#); Symbol: [ER_SP_DROP_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to DROP %s %s
 - Error number: [1307](#); Symbol: [ER_SP_STORE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to CREATE %s %s
 - Error number: [1308](#); Symbol: [ER_SP_LILABEL_MISMATCH](#); SQLSTATE: [42000](#)
Message: %s with no matching label: %s
 - Error number: [1309](#); Symbol: [ER_SP_LABEL_REDEFINE](#); SQLSTATE: [42000](#)
Message: Redefining label %s
 - Error number: [1310](#); Symbol: [ER_SP_LABEL_MISMATCH](#); SQLSTATE: [42000](#)
Message: End-label %s without match
 - Error number: [1311](#); Symbol: [ER_SP_UNINIT_VAR](#); SQLSTATE: [01000](#)
Message: Referring to uninitialized variable %s

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- Error number: [1312](#); Symbol: [ER_SP_BADSELECT](#); SQLSTATE: [0A000](#)
Message: PROCEDURE %s can't return a result set in the given context
 - Error number: [1313](#); Symbol: [ER_SP_BADRETURN](#); SQLSTATE: [42000](#)
Message: RETURN is only allowed in a FUNCTION
 - Error number: [1314](#); Symbol: [ER_SP_BADSTATEMENT](#); SQLSTATE: [0A000](#)
Message: %s is not allowed in stored procedures
 - Error number: [1315](#); Symbol: [ER_UPDATE_LOG_DEPRECATED_IGNORED](#); SQLSTATE: [42000](#)
Message: The update log is deprecated and replaced by the binary log; SET SQL_LOG_UPDATE has been ignored.
 - Error number: [1316](#); Symbol: [ER_UPDATE_LOG_DEPRECATED_TRANSLATED](#); SQLSTATE: [42000](#)
Message: The update log is deprecated and replaced by the binary log; SET SQL_LOG_UPDATE has been translated to SET SQL_LOG_BIN.
 - Error number: [1317](#); Symbol: [ER_QUERY_INTERRUPTED](#); SQLSTATE: [70100](#)
Message: Query execution was interrupted
 - Error number: [1318](#); Symbol: [ER_SP_WRONG_NO_OF_ARGS](#); SQLSTATE: [42000](#)
Message: Incorrect number of arguments for %s %s; expected %u, got %u
 - Error number: [1319](#); Symbol: [ER_SP_COND_MISMATCH](#); SQLSTATE: [42000](#)
Message: Undefined CONDITION: %s
 - Error number: [1320](#); Symbol: [ER_SP_NORETURN](#); SQLSTATE: [42000](#)
Message: No RETURN found in FUNCTION %s
 - Error number: [1321](#); Symbol: [ER_SP_NORETURNEND](#); SQLSTATE: [2F005](#)
Message: FUNCTION %s ended without RETURN
 - Error number: [1322](#); Symbol: [ER_SP_BAD_CURSOR_QUERY](#); SQLSTATE: [42000](#)
Message: Cursor statement must be a SELECT
 - Error number: [1323](#); Symbol: [ER_SP_BAD_CURSOR_SELECT](#); SQLSTATE: [42000](#)
Message: Cursor SELECT must not have INTO
 - Error number: [1324](#); Symbol: [ER_SP_CURSOR_MISMATCH](#); SQLSTATE: [42000](#)
Message: Undefined CURSOR: %s
 - Error number: [1325](#); Symbol: [ER_SP_CURSOR_ALREADY_OPEN](#); SQLSTATE: [24000](#)
Message: Cursor is already open
 - Error number: [1326](#); Symbol: [ER_SP_CURSOR_NOT_OPEN](#); SQLSTATE: [24000](#)

Message: Cursor is not open

- Error number: 1327; Symbol: `ER_SP_UNDECLARED_VAR`; SQLSTATE: 42000

Message: Undeclared variable: %s

- Error number: 1328; Symbol: `ER_SP_WRONG_NO_OF_FETCH_ARGS`; SQLSTATE: HY000

Message: Incorrect number of FETCH variables

- Error number: 1329; Symbol: `ER_SP_FETCH_NO_DATA`; SQLSTATE: 02000

Message: No data - zero rows fetched, selected, or processed

- Error number: 1330; Symbol: `ER_SP_DUP_PARAM`; SQLSTATE: 42000

Message: Duplicate parameter: %s

- Error number: 1331; Symbol: `ER_SP_DUP_VAR`; SQLSTATE: 42000

Message: Duplicate variable: %s

- Error number: 1332; Symbol: `ER_SP_DUP_COND`; SQLSTATE: 42000

Message: Duplicate condition: %s

- Error number: 1333; Symbol: `ER_SP_DUP_CURS`; SQLSTATE: 42000

Message: Duplicate cursor: %s

- Error number: 1334; Symbol: `ER_SP_CANT_ALTER`; SQLSTATE: HY000

Message: Failed to ALTER %s %s

- Error number: 1335; Symbol: `ER_SP_SUBSELECT_NYI`; SQLSTATE: 0A000

Message: Subquery value not supported

- Error number: 1336; Symbol: `ER_STMT_NOT_ALLOWED_IN_SF_OR_TRG`; SQLSTATE: 0A000

Message: %s is not allowed in stored function or trigger

- Error number: 1337; Symbol: `ER_SP_VARCOND_AFTER_CURSHNDLR`; SQLSTATE: 42000

Message: Variable or condition declaration after cursor or handler declaration

- Error number: 1338; Symbol: `ER_SP_CURSOR_AFTER_HANDLER`; SQLSTATE: 42000

Message: Cursor declaration after handler declaration

- Error number: 1339; Symbol: `ER_SP_CASE_NOT_FOUND`; SQLSTATE: 20000

Message: Case not found for CASE statement

- Error number: 1340; Symbol: `ER_FPARSER_TOO_BIG_FILE`; SQLSTATE: HY000

Message: Configuration file '%s' is too big

- Error number: 1341; Symbol: `ER_FPARSER_BAD_HEADER`; SQLSTATE: HY000

Message: Malformed file type header in file '%s'

- Error number: 1342; Symbol: [ER_FPARSER_EOF_IN_COMMENT](#); SQLSTATE: [HY000](#)

Message: Unexpected end of file while parsing comment '%s'

- Error number: 1343; Symbol: [ER_FPARSER_ERROR_IN_PARAMETER](#); SQLSTATE: [HY000](#)

Message: Error while parsing parameter '%s' (line: '%s')

- Error number: 1344; Symbol: [ER_FPARSER_EOF_IN_UNKNOWN_PARAMETER](#); SQLSTATE: [HY000](#)

Message: Unexpected end of file while skipping unknown parameter '%s'

- Error number: 1345; Symbol: [ER_VIEW_NO_EXPLAIN](#); SQLSTATE: [HY000](#)

Message: EXPLAIN/SHOW can not be issued; lacking privileges for underlying table

- Error number: 1347; Symbol: [ER_WRONG_OBJECT](#); SQLSTATE: [HY000](#)

Message: '%s.%s' is not %s

The named object is incorrect for the type of operation attempted on it. It must be an object of the named type. Example: [HANDLER OPEN](#) requires a base table, not a view. It fails if attempted on an [INFORMATION_SCHEMA](#) table that is implemented as a view on data dictionary tables.

- Error number: 1348; Symbol: [ER_NONUPDATEABLE_COLUMN](#); SQLSTATE: [HY000](#)

Message: Column '%s' is not updatable

- Error number: 1350; Symbol: [ER_VIEW_SELECT_CLAUSE](#); SQLSTATE: [HY000](#)

Message: View's SELECT contains a '%s' clause

- Error number: 1351; Symbol: [ER_VIEW_SELECT_VARIABLE](#); SQLSTATE: [HY000](#)

Message: View's SELECT contains a variable or parameter

- Error number: 1352; Symbol: [ER_VIEW_SELECT_TMPTABLE](#); SQLSTATE: [HY000](#)

Message: View's SELECT refers to a temporary table '%s'

- Error number: 1353; Symbol: [ER_VIEW_WRONG_LIST](#); SQLSTATE: [HY000](#)

Message: In definition of view, derived table or common table expression, SELECT list and column names list have different column counts

- Error number: 1354; Symbol: [ER_WARN_VIEW_MERGE](#); SQLSTATE: [HY000](#)

Message: View merge algorithm can't be used here for now (assumed undefined algorithm)

- Error number: 1355; Symbol: [ER_WARN_VIEW_WITHOUT_KEY](#); SQLSTATE: [HY000](#)

Message: View being updated does not have complete key of underlying table in it

- Error number: 1356; Symbol: [ER_VIEW_INVALID](#); SQLSTATE: [HY000](#)

Message: View '%s.%s' references invalid table(s) or column(s) or function(s) or definer/invokee of view lack rights to use them

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- Error number: [1357](#); Symbol: [ER_SP_NO_DROP_SP](#); SQLSTATE: [HY000](#)
Message: Can't drop or alter a %s from within another stored routine
 - Error number: [1359](#); Symbol: [ER_TRG_ALREADY_EXISTS](#); SQLSTATE: [HY000](#)
Message: Trigger already exists
 - Error number: [1360](#); Symbol: [ER_TRG_DOES_NOT_EXIST](#); SQLSTATE: [HY000](#)
Message: Trigger does not exist
 - Error number: [1361](#); Symbol: [ER_TRG_ON_VIEW_OR_TEMP_TABLE](#); SQLSTATE: [HY000](#)
Message: Trigger's '%s' is view or temporary table
 - Error number: [1362](#); Symbol: [ER_TRG_CANT_CHANGE_ROW](#); SQLSTATE: [HY000](#)
Message: Updating of %s row is not allowed in %strigger
 - Error number: [1363](#); Symbol: [ER_TRG_NO_SUCH_ROW_IN_TRG](#); SQLSTATE: [HY000](#)
Message: There is no %s row in %s trigger
 - Error number: [1364](#); Symbol: [ER_NO_DEFAULT_FOR_FIELD](#); SQLSTATE: [HY000](#)
Message: Field '%s' doesn't have a default value
 - Error number: [1365](#); Symbol: [ER_DIVISION_BY_ZERO](#); SQLSTATE: [22012](#)
Message: Division by 0
 - Error number: [1366](#); Symbol: [ER_TRUNCATED_WRONG_VALUE_FOR_FIELD](#); SQLSTATE: [HY000](#)
Message: Incorrect %s value: '%s' for column '%s' at row %ld
 - Error number: [1367](#); Symbol: [ER_ILLEGAL_VALUE_FOR_TYPE](#); SQLSTATE: [22007](#)
Message: Illegal %s '%s' value found during parsing
 - Error number: [1368](#); Symbol: [ER_VIEW_NONUPD_CHECK](#); SQLSTATE: [HY000](#)
Message: CHECK OPTION on non-updatable view '%s.%s'
 - Error number: [1369](#); Symbol: [ER_VIEW_CHECK_FAILED](#); SQLSTATE: [HY000](#)
Message: CHECK OPTION failed '%s.%s'
 - Error number: [1370](#); Symbol: [ER_PROCACCESS_DENIED_ERROR](#); SQLSTATE: [42000](#)
Message: %s command denied to user '%s'@'%s' for routine '%s'
 - Error number: [1371](#); Symbol: [ER_RELAY_LOG_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed purging old relay logs: %s
 - Error number: [1373](#); Symbol: [ER_UNKNOWN_TARGET_BINLOG](#); SQLSTATE: [HY000](#)
Message: Target log not found in binlog index

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- Error number: 1374; Symbol: [ER_IO_ERR_LOG_INDEX_READ](#); SQLSTATE: HY000
Message: I/O error reading log index file
 - Error number: 1375; Symbol: [ER_BINLOG_PURGE_PROHIBITED](#); SQLSTATE: HY000
Message: Server configuration does not permit binlog purge
 - Error number: 1376; Symbol: [ER_FSEEK_FAIL](#); SQLSTATE: HY000
Message: Failed on fseek()
 - Error number: 1377; Symbol: [ER_BINLOG_PURGE_FATAL_ERR](#); SQLSTATE: HY000
Message: Fatal error during log purge
 - Error number: 1378; Symbol: [ER_LOG_IN_USE](#); SQLSTATE: HY000
Message: A purgeable log is in use, will not purge
 - Error number: 1379; Symbol: [ER_LOG_PURGE_UNKNOWN_ERR](#); SQLSTATE: HY000
Message: Unknown error during log purge
 - Error number: 1380; Symbol: [ER_RELAY_LOG_INIT](#); SQLSTATE: HY000
Message: Failed initializing relay log position: %s
 - Error number: 1381; Symbol: [ER_NO_BINARY_LOGGING](#); SQLSTATE: HY000
Message: You are not using binary logging
 - Error number: 1382; Symbol: [ER_RESERVED_SYNTAX](#); SQLSTATE: HY000
Message: The '%s' syntax is reserved for purposes internal to the MySQL server
 - Error number: 1390; Symbol: [ER_PS_MANY_PARAM](#); SQLSTATE: HY000
Message: Prepared statement contains too many placeholders
 - Error number: 1391; Symbol: [ER_KEY_PART_0](#); SQLSTATE: HY000
Message: Key part '%s' length cannot be 0
 - Error number: 1392; Symbol: [ER_VIEW_CHECKSUM](#); SQLSTATE: HY000
Message: View text checksum failed
 - Error number: 1393; Symbol: [ER_VIEW_MULTIUPDATE](#); SQLSTATE: HY000
Message: Can not modify more than one base table through a join view '%s.%s'
 - Error number: 1394; Symbol: [ER_VIEW_NO_INSERT_FIELD_LIST](#); SQLSTATE: HY000
Message: Can not insert into join view '%s.%s' without fields list
 - Error number: 1395; Symbol: [ER_VIEW_DELETE_MERGE_VIEW](#); SQLSTATE: HY000
Message: Can not delete from join view '%s.%s'

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- Error number: [1396](#); Symbol: [ER_CANNOT_USER](#); SQLSTATE: [HY000](#)
Message: Operation %s failed for %s
 - Error number: [1397](#); Symbol: [ER_XAER_NOTA](#); SQLSTATE: [XAE04](#)
Message: XAER_NOTA: Unknown XID
 - Error number: [1398](#); Symbol: [ER_XAER_INVAL](#); SQLSTATE: [XAE05](#)
Message: XAER_INVAL: Invalid arguments (or unsupported command)
 - Error number: [1399](#); Symbol: [ER_XAER_RMFAIL](#); SQLSTATE: [XAE07](#)
Message: XAER_RMFAIL: The command cannot be executed when global transaction is in the %s state
 - Error number: [1400](#); Symbol: [ER_XAER_OUTSIDE](#); SQLSTATE: [XAE09](#)
Message: XAER_OUTSIDE: Some work is done outside global transaction
 - Error number: [1401](#); Symbol: [ER_XAER_RMERR](#); SQLSTATE: [XAE03](#)
Message: XAER_RMERR: Fatal error occurred in the transaction branch - check your data for consistency
 - Error number: [1402](#); Symbol: [ER_XA_RBROLLBACK](#); SQLSTATE: [XA100](#)
Message: XA_RBROLLBACK: Transaction branch was rolled back
 - Error number: [1403](#); Symbol: [ER_NONEXISTING_PROC_GRANT](#); SQLSTATE: [42000](#)
Message: There is no such grant defined for user '%s' on host '%s' on routine '%s'
 - Error number: [1404](#); Symbol: [ER_PROC_AUTO_GRANT_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed to grant EXECUTE and ALTER ROUTINE privileges
 - Error number: [1405](#); Symbol: [ER_PROC_AUTO_REVOKE_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed to revoke all privileges to dropped routine
 - Error number: [1406](#); Symbol: [ER_DATA_TOO_LONG](#); SQLSTATE: [22001](#)
Message: Data too long for column '%s' at row %ld
 - Error number: [1407](#); Symbol: [ER_SP_BAD_SQLSTATE](#); SQLSTATE: [42000](#)
Message: Bad SQLSTATE: '%s'
 - Error number: [1408](#); Symbol: [ER_STARTUP](#); SQLSTATE: [HY000](#)
Message: %s: ready for connections. Version: '%s' socket: '%s' port: %d %s
 - Error number: [1409](#); Symbol: [ER_LOAD_FROM_FIXED_SIZE_ROWS_TO_VAR](#); SQLSTATE: [HY000](#)
Message: Can't load value from file with fixed size rows to variable
 - Error number: [1410](#); Symbol: [ER_CANT_CREATE_USER_WITH_GRANT](#); SQLSTATE: [42000](#)
Message: You are not allowed to create a user with GRANT

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- Error number: [1411](#); Symbol: [ER_WRONG_VALUE_FOR_TYPE](#); SQLSTATE: [HY000](#)
Message: Incorrect %s value: '%s' for function %s
 - Error number: [1412](#); Symbol: [ER_TABLE_DEF_CHANGED](#); SQLSTATE: [HY000](#)
Message: Table definition has changed, please retry transaction
 - Error number: [1413](#); Symbol: [ER_SP_DUP_HANDLER](#); SQLSTATE: [42000](#)
Message: Duplicate handler declared in the same block
 - Error number: [1414](#); Symbol: [ER_SP_NOT_VAR_ARG](#); SQLSTATE: [42000](#)
Message: OUT or INOUT argument %d for routine %s is not a variable or NEW pseudo-variable in BEFORE trigger
 - Error number: [1415](#); Symbol: [ER_SP_NO_RESET](#); SQLSTATE: [0A000](#)
Message: Not allowed to return a result set from a %s
 - Error number: [1416](#); Symbol: [ER_CANT_CREATE_GEOMETRY_OBJECT](#); SQLSTATE: [22003](#)
Message: Cannot get geometry object from data you send to the GEOMETRY field
 - Error number: [1418](#); Symbol: [ER_BINLOG_UNSAFE_ROUTINE](#); SQLSTATE: [HY000](#)
Message: This function has none of DETERMINISTIC, NO SQL, or READS SQL DATA in its declaration and binary logging is enabled (you *might* want to use the less safe log_bin_trust_function_creators variable)
 - Error number: [1419](#); Symbol: [ER_BINLOG_CREATE_ROUTINE_NEED_SUPER](#); SQLSTATE: [HY000](#)
Message: You do not have the SUPER privilege and binary logging is enabled (you *might* want to use the less safe log_bin_trust_function_creators variable)
 - Error number: [1421](#); Symbol: [ER_STMT_HAS_NO_OPEN_CURSOR](#); SQLSTATE: [HY000](#)
Message: The statement (%lu) has no open cursor.
 - Error number: [1422](#); Symbol: [ER_COMMIT_NOT_ALLOWED_IN_SF_OR_TRG](#); SQLSTATE: [HY000](#)
Message: Explicit or implicit commit is not allowed in stored function or trigger.
 - Error number: [1423](#); Symbol: [ER_NO_DEFAULT_FOR_VIEW_FIELD](#); SQLSTATE: [HY000](#)
Message: Field of view '%s.%s' underlying table doesn't have a default value
 - Error number: [1424](#); Symbol: [ER_SP_NO_RECURSION](#); SQLSTATE: [HY000](#)
Message: Recursive stored functions and triggers are not allowed.
 - Error number: [1425](#); Symbol: [ER_TOO_BIG_SCALE](#); SQLSTATE: [42000](#)
Message: Too big scale %d specified for column '%s'. Maximum is %lu.
 - Error number: [1426](#); Symbol: [ER_TOO_BIG_PRECISION](#); SQLSTATE: [42000](#)
Message: Too-big precision %d specified for '%s'. Maximum is %lu.

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- Error number: [1427](#); Symbol: [ER_M_BIGGER_THAN_D](#); SQLSTATE: [42000](#)
Message: For float(M,D), double(M,D) or decimal(M,D), M must be >= D (column '%s').
 - Error number: [1428](#); Symbol: [ER_WRONG_LOCK_OF_SYSTEM_TABLE](#); SQLSTATE: [HY000](#)
Message: You can't combine write-locking of system tables with other tables or lock types
 - Error number: [1429](#); Symbol: [ER_CONNECT_TO_FOREIGN_DATA_SOURCE](#); SQLSTATE: [HY000](#)
Message: Unable to connect to foreign data source: %s
 - Error number: [1430](#); Symbol: [ER_QUERY_ON_FOREIGN_DATA_SOURCE](#); SQLSTATE: [HY000](#)
Message: There was a problem processing the query on the foreign data source. Data source error: %s
 - Error number: [1431](#); Symbol: [ER_FOREIGN_DATA_SOURCE_DOESNT_EXIST](#); SQLSTATE: [HY000](#)
Message: The foreign data source you are trying to reference does not exist. Data source error: %s
 - Error number: [1432](#); Symbol: [ER_FOREIGN_DATA_STRING_INVALID_CANT_CREATE](#); SQLSTATE: [HY000](#)
Message: Can't create federated table. The data source connection string '%s' is not in the correct format
 - Error number: [1433](#); Symbol: [ER_FOREIGN_DATA_STRING_INVALID](#); SQLSTATE: [HY000](#)
Message: The data source connection string '%s' is not in the correct format
 - Error number: [1435](#); Symbol: [ER_TRG_IN_WRONG_SCHEMA](#); SQLSTATE: [HY000](#)
Message: Trigger in wrong schema
 - Error number: [1436](#); Symbol: [ER_STACK_OVERRUN_NEED_MORE](#); SQLSTATE: [HY000](#)
Message: Thread stack overrun: %ld bytes used of a %ld byte stack, and %ld bytes needed. Use 'mysqld --thread_stack=#' to specify a bigger stack.
 - Error number: [1437](#); Symbol: [ER_TOO_LONG_BODY](#); SQLSTATE: [42000](#)
Message: Routine body for '%s' is too long
 - Error number: [1438](#); Symbol: [ER_WARN_CANT_DROP_DEFAULT_KEYCACHE](#); SQLSTATE: [HY000](#)
Message: Cannot drop default keycache
 - Error number: [1439](#); Symbol: [ER_TOO_BIG_DISPLAYWIDTH](#); SQLSTATE: [42000](#)
Message: Display width out of range for column '%s' (max = %lu)
 - Error number: [1440](#); Symbol: [ER_XAER_DUPID](#); SQLSTATE: [XAE08](#)
Message: XAER_DUPID: The XID already exists
 - Error number: [1441](#); Symbol: [ER_DATETIME_FUNCTION_OVERFLOW](#); SQLSTATE: [22008](#)
Message: Datetime function: %s field overflow
 - Error number: [1442](#); Symbol: [ER_CANT_UPDATE_USED_TABLE_IN_SF_OR_TRG](#); SQLSTATE: [HY000](#)

Message: Can't update table '%s' in stored function/trigger because it is already used by statement which invoked this stored function/trigger.

- Error number: 1443; Symbol: [ER_VIEW_PREVENT_UPDATE](#); SQLSTATE: HY000

Message: The definition of table '%s' prevents operation %s on table '%s'.

- Error number: 1444; Symbol: [ER_PS_NO_RECURSION](#); SQLSTATE: HY000

Message: The prepared statement contains a stored routine call that refers to that same statement. It's not allowed to execute a prepared statement in such a recursive manner

- Error number: 1445; Symbol: [ER_SP_CANT_SET_AUTOCOMMIT](#); SQLSTATE: HY000

Message: Not allowed to set autocommit from a stored function or trigger

- Error number: 1447; Symbol: [ER_VIEW_FRM_NO_USER](#); SQLSTATE: HY000

Message: View '%s'.'%s' has no definer information (old table format). Current user is used as definer. Please recreate the view!

- Error number: 1448; Symbol: [ER_VIEW_OTHER_USER](#); SQLSTATE: HY000

Message: You need the SUPER privilege for creation view with '%s'@'%s' definer

- Error number: 1449; Symbol: [ER_NO_SUCH_USER](#); SQLSTATE: HY000

Message: The user specified as a definer ('%s'@'%s') does not exist

- Error number: 1450; Symbol: [ER_FORBID_SCHEMA_CHANGE](#); SQLSTATE: HY000

Message: Changing schema from '%s' to '%s' is not allowed.

- Error number: 1451; Symbol: [ER_ROW_IS_REFERENCED_2](#); SQLSTATE: 23000

Message: Cannot delete or update a parent row: a foreign key constraint fails (%s)

[InnoDB](#) reports this error when you try to delete a parent row that has children, and a [foreign key constraint](#) fails. Delete the children first.

- Error number: 1452; Symbol: [ER_NO_REFERENCED_ROW_2](#); SQLSTATE: 23000

Message: Cannot add or update a child row: a foreign key constraint fails (%s)

[InnoDB](#) reports this error when you try to add a row but there is no parent row, and a [foreign key constraint](#) fails. Add the parent row first.

- Error number: 1453; Symbol: [ER_SP_BAD_VAR_SHADOW](#); SQLSTATE: 42000

Message: Variable '%s' must be quoted with `...`, or renamed

- Error number: 1454; Symbol: [ER_TRG_NO_DEFINER](#); SQLSTATE: HY000

Message: No definer attribute for trigger '%s'.'%s'. It's disallowed to create trigger without definer.

- Error number: 1455; Symbol: [ER_OLD_FILE_FORMAT](#); SQLSTATE: HY000

Message: '%s' has an old format, you should re-create the '%s' object(s)

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- Error number: 1456; Symbol: [ER_SP_RECURSION_LIMIT](#); SQLSTATE: HY000
Message: Recursive limit %d (as set by the max_sp_recursion_depth variable) was exceeded for routine %s
 - Error number: 1458; Symbol: [ER_SP_WRONG_NAME](#); SQLSTATE: 42000
Message: Incorrect routine name '%s'
 - Error number: 1459; Symbol: [ER_TABLE_NEEDS_UPGRADE](#); SQLSTATE: HY000
Message: Table upgrade required. Please do "REPAIR TABLE `'%s`" or dump/reload to fix it!
 - Error number: 1460; Symbol: [ER_SP_NO_AGGREGATE](#); SQLSTATE: 42000
Message: AGGREGATE is not supported for stored functions
 - Error number: 1461; Symbol: [ER_MAX_PREPARED_STMT_COUNT_REACHED](#); SQLSTATE: 42000
Message: Can't create more than max_prepared_stmt_count statements (current value: %lu)
 - Error number: 1462; Symbol: [ER_VIEW_RECURSIVE](#); SQLSTATE: HY000
Message: `'%s`.`'%s` contains view recursion
 - Error number: 1463; Symbol: [ER_NON_GROUPING_FIELD_USED](#); SQLSTATE: 42000
Message: Non-grouping field '%s' is used in %s clause
 - Error number: 1464; Symbol: [ER_TABLE_CANT_HANDLE_SPKEYS](#); SQLSTATE: HY000
Message: The used table type doesn't support SPATIAL indexes
 - Error number: 1465; Symbol: [ER_NO_TRIGGERS_ON_SYSTEM_SCHEMA](#); SQLSTATE: HY000
Message: Triggers can not be created on system tables
 - Error number: 1466; Symbol: [ER_REMOVED_SPACES](#); SQLSTATE: HY000
Message: Leading spaces are removed from name '%s'
 - Error number: 1467; Symbol: [ER_AUTOINC_READ_FAILED](#); SQLSTATE: HY000
Message: Failed to read auto-increment value from storage engine
 - Error number: 1468; Symbol: [ER_USERNAME](#); SQLSTATE: HY000
Message: user name
 - Error number: 1469; Symbol: [ER_HOSTNAME](#); SQLSTATE: HY000
Message: host name
 - Error number: 1470; Symbol: [ER_WRONG_STRING_LENGTH](#); SQLSTATE: HY000
Message: String '%s' is too long for %s (should be no longer than %d)
 - Error number: 1471; Symbol: [ER_NON_INSERTABLE_TABLE](#); SQLSTATE: HY000
Message: The target table %s of the %s is not insertable-into

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- Error number: [1472](#); Symbol: [ER_ADMIN_WRONG_MRG_TABLE](#); SQLSTATE: [HY000](#)
Message: Table '%s' is differently defined or of non-MyISAM type or doesn't exist
 - Error number: [1473](#); Symbol: [ER_TOO_HIGH_LEVEL_OF_NESTING_FOR_SELECT](#); SQLSTATE: [HY000](#)
Message: Too high level of nesting for select
 - Error number: [1474](#); Symbol: [ER_NAME_BECOMES_EMPTY](#); SQLSTATE: [HY000](#)
Message: Name '%s' has become "
 - Error number: [1475](#); Symbol: [ER_AMBIGUOUS_FIELD_TERM](#); SQLSTATE: [HY000](#)
Message: First character of the FIELDS TERMINATED string is ambiguous; please use non-optional and non-empty FIELDS ENCLOSED BY
 - Error number: [1476](#); Symbol: [ER_FOREIGN_SERVER_EXISTS](#); SQLSTATE: [HY000](#)
Message: The foreign server, %s, you are trying to create already exists.
 - Error number: [1477](#); Symbol: [ER_FOREIGN_SERVER_DOESNT_EXIST](#); SQLSTATE: [HY000](#)
Message: The foreign server name you are trying to reference does not exist. Data source error: %s
 - Error number: [1478](#); Symbol: [ER_ILLEGAL_HA_CREATE_OPTION](#); SQLSTATE: [HY000](#)
Message: Table storage engine '%s' does not support the create option '%s'
 - Error number: [1479](#); Symbol: [ER_PARTITION_REQUIRES_VALUES_ERROR](#); SQLSTATE: [HY000](#)
Message: Syntax error: %s PARTITIONING requires definition of VALUES %s for each partition
 - Error number: [1480](#); Symbol: [ER_PARTITION_WRONG_VALUES_ERROR](#); SQLSTATE: [HY000](#)
Message: Only %s PARTITIONING can use VALUES %s in partition definition
 - Error number: [1481](#); Symbol: [ER_PARTITION_MAXVALUE_ERROR](#); SQLSTATE: [HY000](#)
Message: MAXVALUE can only be used in last partition definition
 - Error number: [1484](#); Symbol: [ER_PARTITION_WRONG_NO_PART_ERROR](#); SQLSTATE: [HY000](#)
Message: Wrong number of partitions defined, mismatch with previous setting
 - Error number: [1485](#); Symbol: [ER_PARTITION_WRONG_NO_SUBPART_ERROR](#); SQLSTATE: [HY000](#)
Message: Wrong number of subpartitions defined, mismatch with previous setting
 - Error number: [1486](#); Symbol: [ER_WRONG_EXPR_IN_PARTITION_FUNC_ERROR](#); SQLSTATE: [HY000](#)
Message: Constant, random or timezone-dependent expressions in (sub)partitioning function are not allowed
 - Error number: [1488](#); Symbol: [ER_FIELD_NOT_FOUND_PART_ERROR](#); SQLSTATE: [HY000](#)
Message: Field in list of fields for partition function not found in table
 - Error number: [1490](#); Symbol: [ER_INCONSISTENT_PARTITION_INFO_ERROR](#); SQLSTATE: [HY000](#)

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- Message: The partition info in the frm file is not consistent with what can be written into the frm file
 - Error number: 1491; Symbol: [ER_PARTITION_FUNC_NOT_ALLOWED_ERROR](#); SQLSTATE: HY000
Message: The %s function returns the wrong type
 - Error number: 1492; Symbol: [ER_PARTITIONS_MUST_BE_DEFINED_ERROR](#); SQLSTATE: HY000
Message: For %s partitions each partition must be defined
 - Error number: 1493; Symbol: [ER_RANGE_NOT_INCREASING_ERROR](#); SQLSTATE: HY000
Message: VALUES LESS THAN value must be strictly increasing for each partition
 - Error number: 1494; Symbol: [ER_INCONSISTENT_TYPE_OF_FUNCTIONS_ERROR](#); SQLSTATE: HY000
Message: VALUES value must be of same type as partition function
 - Error number: 1495; Symbol: [ER_MULTIPLE_DEF_CONST_IN_LIST_PART_ERROR](#); SQLSTATE: HY000
Message: Multiple definition of same constant in list partitioning
 - Error number: 1496; Symbol: [ER_PARTITION_ENTRY_ERROR](#); SQLSTATE: HY000
Message: Partitioning can not be used stand-alone in query
 - Error number: 1497; Symbol: [ER_MIX_HANDLER_ERROR](#); SQLSTATE: HY000
Message: The mix of handlers in the partitions is not allowed in this version of MySQL
 - Error number: 1498; Symbol: [ER_PARTITION_NOT_DEFINED_ERROR](#); SQLSTATE: HY000
Message: For the partitioned engine it is necessary to define all %s
 - Error number: 1499; Symbol: [ER_TOO_MANY_PARTITIONS_ERROR](#); SQLSTATE: HY000
Message: Too many partitions (including subpartitions) were defined
 - Error number: 1500; Symbol: [ER_SUBPARTITION_ERROR](#); SQLSTATE: HY000
Message: It is only possible to mix RANGE/LIST partitioning with HASH/KEY partitioning for subpartitioning
 - Error number: 1501; Symbol: [ER_CANT_CREATE_HANDLER_FILE](#); SQLSTATE: HY000
Message: Failed to create specific handler file
 - Error number: 1502; Symbol: [ER_BLOB_FIELD_IN_PART_FUNC_ERROR](#); SQLSTATE: HY000
Message: A BLOB field is not allowed in partition function
 - Error number: 1503; Symbol: [ER_UNIQUE_KEY_NEED_ALL_FIELDS_IN_PF](#); SQLSTATE: HY000
Message: A %s must include all columns in the table's partitioning function (prefixed columns are not considered).
 - Error number: 1504; Symbol: [ER_NO_PARTS_ERROR](#); SQLSTATE: HY000

Message: Number of %s = 0 is not an allowed value

- Error number: 1505; Symbol: ER_PARTITION_MGMT_ON_NONPARTITIONED; SQLSTATE: HY000

Message: Partition management on a not partitioned table is not possible

- Error number: 1506; Symbol: ER_FOREIGN_KEY_ON_PARTITIONED; SQLSTATE: HY000

Message: Foreign keys are not yet supported in conjunction with partitioning

- Error number: 1507; Symbol: ER_DROP_PARTITION_NON_EXISTENT; SQLSTATE: HY000

Message: Error in list of partitions to %s

- Error number: 1508; Symbol: ER_DROP_LAST_PARTITION; SQLSTATE: HY000

Message: Cannot remove all partitions, use DROP TABLE instead

- Error number: 1509; Symbol: ER_COALESCE_ONLY_ON_HASH_PARTITION; SQLSTATE: HY000

Message: COALESCE PARTITION can only be used on HASH/KEY partitions

- Error number: 1510; Symbol: ER_REORG_HASH_ONLY_ON_SAME_NO; SQLSTATE: HY000

Message: REORGANIZE PARTITION can only be used to reorganize partitions not to change their numbers

- Error number: 1511; Symbol: ER_REORG_NO_PARAM_ERROR; SQLSTATE: HY000

Message: REORGANIZE PARTITION without parameters can only be used on auto-partitioned tables using HASH PARTITIONS

- Error number: 1512; Symbol: ER_ONLY_ON_RANGE_LIST_PARTITION; SQLSTATE: HY000

Message: %s PARTITION can only be used on RANGE/LIST partitions

- Error number: 1513; Symbol: ER_ADD_PARTITION_SUBPART_ERROR; SQLSTATE: HY000

Message: Trying to Add partition(s) with wrong number of subpartitions

- Error number: 1514; Symbol: ER_ADD_PARTITION_NO_NEW_PARTITION; SQLSTATE: HY000

Message: At least one partition must be added

- Error number: 1515; Symbol: ER_COALESCE_PARTITION_NO_PARTITION; SQLSTATE: HY000

Message: At least one partition must be coalesced

- Error number: 1516; Symbol: ER_REORG_PARTITION_NOT_EXIST; SQLSTATE: HY000

Message: More partitions to reorganize than there are partitions

- Error number: 1517; Symbol: ER_SAME_NAME_PARTITION; SQLSTATE: HY000

Message: Duplicate partition name %s

- Error number: 1518; Symbol: ER_NO_BINLOG_ERROR; SQLSTATE: HY000

Message: It is not allowed to shut off binlog on this command

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- Error number: [1519](#); Symbol: [ER_CONSECUTIVE_REORG_PARTITIONS](#); SQLSTATE: [HY000](#)
Message: When reorganizing a set of partitions they must be in consecutive order
 - Error number: [1520](#); Symbol: [ER_REORG_OUTSIDE_RANGE](#); SQLSTATE: [HY000](#)
Message: Reorganize of range partitions cannot change total ranges except for last partition where it can extend the range
 - Error number: [1521](#); Symbol: [ER_PARTITION_FUNCTION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Partition function not supported in this version for this handler
 - Error number: [1523](#); Symbol: [ER_LIMITED_PART_RANGE](#); SQLSTATE: [HY000](#)
Message: The %s handler only supports 32 bit integers in VALUES
 - Error number: [1524](#); Symbol: [ER_PLUGIN_IS_NOT_LOADED](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is not loaded
 - Error number: [1525](#); Symbol: [ER_WRONG_VALUE](#); SQLSTATE: [HY000](#)
Message: Incorrect %s value: '%s'
 - Error number: [1526](#); Symbol: [ER_NO_PARTITION_FOR_GIVEN_VALUE](#); SQLSTATE: [HY000](#)
Message: Table has no partition for value %s
 - Error number: [1527](#); Symbol: [ER_FILEGROUP_OPTION_ONLY_ONCE](#); SQLSTATE: [HY000](#)
Message: It is not allowed to specify %s more than once
 - Error number: [1528](#); Symbol: [ER_CREATE_FILEGROUP_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to create %s
 - Error number: [1529](#); Symbol: [ER_DROP_FILEGROUP_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to drop %s
 - Error number: [1530](#); Symbol: [ER_TABLESPACE_AUTO_EXTEND_ERROR](#); SQLSTATE: [HY000](#)
Message: The handler doesn't support autoextend of tablespaces
 - Error number: [1531](#); Symbol: [ER_WRONG_SIZE_NUMBER](#); SQLSTATE: [HY000](#)
Message: A size parameter was incorrectly specified, either number or on the form 10M
 - Error number: [1532](#); Symbol: [ER_SIZE_OVERFLOW_ERROR](#); SQLSTATE: [HY000](#)
Message: The size number was correct but we don't allow the digit part to be more than 2 billion
 - Error number: [1533](#); Symbol: [ER_ALTER_FILEGROUP_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to alter: %s
 - Error number: [1534](#); Symbol: [ER_BINLOG_ROW_LOGGING_FAILED](#); SQLSTATE: [HY000](#)
Message: Writing one row to the row-based binary log failed

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- Error number: [1537](#); Symbol: [ER_EVENT_ALREADY_EXISTS](#); SQLSTATE: [HY000](#)
Message: Event '%s' already exists
 - Error number: [1539](#); Symbol: [ER_EVENT_DOES_NOT_EXIST](#); SQLSTATE: [HY000](#)
Message: Unknown event '%s'
 - Error number: [1542](#); Symbol: [ER_EVENT_INTERVAL_NOT_POSITIVE_OR_TOO_BIG](#); SQLSTATE: [HY000](#)
Message: INTERVAL is either not positive or too big
 - Error number: [1543](#); Symbol: [ER_EVENT_ENDS_BEFORE_STARTS](#); SQLSTATE: [HY000](#)
Message: ENDS is either invalid or before STARTS
 - Error number: [1544](#); Symbol: [ER_EVENT_EXEC_TIME_IN_THE_PAST](#); SQLSTATE: [HY000](#)
Message: Event execution time is in the past. Event has been disabled
 - Error number: [1551](#); Symbol: [ER_EVENT_SAME_NAME](#); SQLSTATE: [HY000](#)
Message: Same old and new event name
 - Error number: [1553](#); Symbol: [ER_DROP_INDEX_FK](#); SQLSTATE: [HY000](#)
Message: Cannot drop index '%s': needed in a foreign key constraint

[InnoDB](#) reports this error when you attempt to drop the last index that can enforce a particular referential constraint.

For optimal performance with DML statements, [InnoDB](#) requires an index to exist on [foreign key](#) columns, so that [UPDATE](#) and [DELETE](#) operations on a [parent table](#) can easily check whether corresponding rows exist in the [child table](#). MySQL creates or drops such indexes automatically when needed, as a side-effect of [CREATE TABLE](#), [CREATE INDEX](#), and [ALTER TABLE](#) statements.

When you drop an index, [InnoDB](#) checks if the index is used for checking a foreign key constraint. It is still OK to drop the index if there is another index that can be used to enforce the same constraint. [InnoDB](#) prevents you from dropping the last index that can enforce a particular referential constraint.
 - Error number: [1554](#); Symbol: [ER_WARN_DEPRECATED_SYNTAX_WITH_VER](#); SQLSTATE: [HY000](#)
Message: The syntax '%s' is deprecated and will be removed in MySQL %s. Please use %s instead
 - Error number: [1556](#); Symbol: [ER_CANT_LOCK_LOG_TABLE](#); SQLSTATE: [HY000](#)
Message: You can't use locks with log tables.
 - Error number: [1557](#); Symbol: [ER_FOREIGN_DUPLICATE_KEY_OLD_UNUSED](#); SQLSTATE: [23000](#)
Message: Upholding foreign key constraints for table '%s', entry '%s', key %d would lead to a duplicate entry
 - Error number: [1558](#); Symbol: [ER_COL_COUNT_DOESNT_MATCH_PLEASE_UPDATE](#); SQLSTATE: [HY000](#)
Message: The column count of mysql.%s is wrong. Expected %d, found %d. Created with MySQL %d, now running %d. Please perform the MySQL upgrade procedure.

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- Error number: 1560; Symbol: ER_STORED_FUNCTION_PREVENTS_SWITCH_BINLOG_FORMAT; SQLSTATE: HY000
Message: Cannot change the binary logging format inside a stored function or trigger
 - Error number: 1562; Symbol: ER_PARTITION_NO_TEMPORARY; SQLSTATE: HY000
Message: Cannot create temporary table with partitions
 - Error number: 1563; Symbol: ER_PARTITION_CONST_DOMAIN_ERROR; SQLSTATE: HY000
Message: Partition constant is out of partition function domain
 - Error number: 1564; Symbol: ER_PARTITION_FUNCTION_IS_NOT_ALLOWED; SQLSTATE: HY000
Message: This partition function is not allowed
 - Error number: 1566; Symbol: ER_NULL_IN_VALUES_LESS_THAN; SQLSTATE: HY000
Message: Not allowed to use NULL value in VALUES LESS THAN
 - Error number: 1567; Symbol: ER_WRONG_PARTITION_NAME; SQLSTATE: HY000
Message: Incorrect partition name
 - Error number: 1568; Symbol: ER_CANT_CHANGE_TX_CHARACTERISTICS; SQLSTATE: 25001
Message: Transaction characteristics can't be changed while a transaction is in progress
 - Error number: 1569; Symbol: ER_DUP_ENTRY_AUTOINCREMENT_CASE; SQLSTATE: HY000
Message: ALTER TABLE causes auto_increment resequencing, resulting in duplicate entry '%s' for key '%s'
 - Error number: 1571; Symbol: ER_EVENT_SET_VAR_ERROR; SQLSTATE: HY000
Message: Error during starting/stopping of the scheduler. Error code %u
 - Error number: 1572; Symbol: ER_PARTITION_MERGE_ERROR; SQLSTATE: HY000
Message: Engine cannot be used in partitioned tables
 - Error number: 1575; Symbol: ER_BASE64_DECODE_ERROR; SQLSTATE: HY000
Message: Decoding of base64 string failed
 - Error number: 1576; Symbol: ER_EVENT_RECURSION_FORBIDDEN; SQLSTATE: HY000
Message: Recursion of EVENT DDL statements is forbidden when body is present
 - Error number: 1578; Symbol: ER_ONLY_INTEGERS_ALLOWED; SQLSTATE: HY000
Message: Only integers allowed as number here
 - Error number: 1579; Symbol: ER_UNSUPPORTED_LOG_ENGINE; SQLSTATE: HY000
Message: This storage engine cannot be used for log tables
 - Error number: 1580; Symbol: ER_BAD_LOG_STATEMENT; SQLSTATE: HY000
Message: You cannot '%s' a log table if logging is enabled

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- Error number: [1581](#); Symbol: [ER_CANT_RENAME_LOG_TABLE](#); SQLSTATE: [HY000](#)
Message: Cannot rename '%s'. When logging enabled, rename to/from log table must rename two tables: the log table to an archive table and another table back to '%s'
 - Error number: [1582](#); Symbol: [ER_WRONG_PARAMCOUNT_TO_NATIVE_FCT](#); SQLSTATE: [42000](#)
Message: Incorrect parameter count in the call to native function '%s'
 - Error number: [1583](#); Symbol: [ER_WRONG_PARAMETERS_TO_NATIVE_FCT](#); SQLSTATE: [42000](#)
Message: Incorrect parameters in the call to native function '%s'
 - Error number: [1584](#); Symbol: [ER_WRONG_PARAMETERS_TO_STORED_FCT](#); SQLSTATE: [42000](#)
Message: Incorrect parameters in the call to stored function %s
 - Error number: [1585](#); Symbol: [ER_NATIVE_FCT_NAME_COLLISION](#); SQLSTATE: [HY000](#)
Message: This function '%s' has the same name as a native function
 - Error number: [1586](#); Symbol: [ER_DUP_ENTRY_WITH_KEY_NAME](#); SQLSTATE: [23000](#)
Message: Duplicate entry '%s' for key '%s'
The format string for this error is also used with [ER_DUP_ENTRY](#).
 - Error number: [1587](#); Symbol: [ER_BINLOG_PURGE_EMFILE](#); SQLSTATE: [HY000](#)
Message: Too many files opened, please execute the command again
 - Error number: [1588](#); Symbol: [ER_EVENT_CANNOT_CREATE_IN_THE_PAST](#); SQLSTATE: [HY000](#)
Message: Event execution time is in the past and ON COMPLETION NOT PRESERVE is set. The event was dropped immediately after creation.
 - Error number: [1589](#); Symbol: [ER_EVENT_CANNOT ALTER_IN_THE_PAST](#); SQLSTATE: [HY000](#)
Message: Event execution time is in the past and ON COMPLETION NOT PRESERVE is set. The event was not changed. Specify a time in the future.
 - Error number: [1591](#); Symbol: [ER_NO_PARTITION_FOR_GIVEN_VALUE_SILENT](#); SQLSTATE: [HY000](#)
Message: Table has no partition for some existing values
 - Error number: [1592](#); Symbol: [ER_BINLOG_UNSAFE_STATEMENT](#); SQLSTATE: [HY000](#)
Message: Unsafe statement written to the binary log using statement format since BINLOG_FORMAT = STATEMENT. %s
 - Error number: [1593](#); Symbol: [ER_BINLOG_FATAL_ERROR](#); SQLSTATE: [HY000](#)
Message: Fatal error: %s
 - Error number: [1598](#); Symbol: [ER_BINLOG_LOGGING_IMPOSSIBLE](#); SQLSTATE: [HY000](#)
Message: Binary logging not possible. Message: %s
 - Error number: [1599](#); Symbol: [ER_VIEW_NO_CREATION_CTX](#); SQLSTATE: [HY000](#)

Message: View ``%s`.`%s` has no creation context

- Error number: 1600; Symbol: ER_VIEW_INVALID_CREATION_CTX; SQLSTATE: HY000

Message: Creation context of view ``%s`.`%s` is invalid

- Error number: 1602; Symbol: ER_TRG_CORRUPTED_FILE; SQLSTATE: HY000

Message: Corrupted TRG file for table ``%s`.`%s`

- Error number: 1603; Symbol: ER_TRG_NO_CREATION_CTX; SQLSTATE: HY000

Message: Triggers for table ``%s`.`%s` have no creation context

- Error number: 1604; Symbol: ER_TRG_INVALID_CREATION_CTX; SQLSTATE: HY000

Message: Trigger creation context of table ``%s`.`%s` is invalid

- Error number: 1605; Symbol: ER_EVENT_INVALID_CREATION_CTX; SQLSTATE: HY000

Message: Creation context of event ``%s`.`%s` is invalid

- Error number: 1606; Symbol: ER_TRG_CANT_OPEN_TABLE; SQLSTATE: HY000

Message: Cannot open table for trigger ``%s`.`%s`

- Error number: 1609; Symbol: ER_NO_FORMAT_DESCRIPTION_EVENT_BEFORE_BINLOG_STATEMENT; SQLSTATE: HY000

Message: The BINLOG statement of type ``%s` was not preceded by a format description BINLOG statement.

- Error number: 1610; Symbol: ER_REPLICA_CORRUPT_EVENT; SQLSTATE: HY000

Message: Corrupted replication event was detected

- Error number: 1612; Symbol: ER_LOG_PURGE_NO_FILE; SQLSTATE: HY000

Message: Being purged log %s was not found

- Error number: 1613; Symbol: ER_XA_RBTIMEOUT; SQLSTATE: XA106

Message: XA_RBTIMEOUT: Transaction branch was rolled back: took too long

- Error number: 1614; Symbol: ER_XA_RBDEADLOCK; SQLSTATE: XA102

Message: XA_RBDEADLOCK: Transaction branch was rolled back: deadlock was detected

- Error number: 1615; Symbol: ER_NEED_REPREPARE; SQLSTATE: HY000

Message: Prepared statement needs to be re-prepared

- Error number: 1617; Symbol: WARN_NO_CONNECTION_METADATA; SQLSTATE: HY000

Message: The connection metadata structure does not exist

- Error number: 1618; Symbol: WARN_OPTION_IGNORED; SQLSTATE: HY000

Message: <%s> option ignored

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- Error number: [1619](#); Symbol: [ER_PLUGIN_DELETE_BUILTIN](#); SQLSTATE: [HY000](#)
Message: Built-in plugins cannot be deleted
 - Error number: [1620](#); Symbol: [WARN_PLUGIN_BUSY](#); SQLSTATE: [HY000](#)
Message: Plugin is busy and will be uninstalled on shutdown
 - Error number: [1621](#); Symbol: [ER_VARIABLE_IS_READONLY](#); SQLSTATE: [HY000](#)
Message: %s variable '%s' is read-only. Use SET %s to assign the value
 - Error number: [1622](#); Symbol: [ER_WARN_ENGINE_TRANSACTION_ROLLBACK](#); SQLSTATE: [HY000](#)
Message: Storage engine %s does not support rollback for this statement. Transaction rolled back and must be restarted
 - Error number: [1624](#); Symbol: [ER_REPLICA_HEARTBEAT_VALUE_OUT_OF_RANGE](#); SQLSTATE: [HY000](#)
Message: The requested value for the heartbeat period is either negative or exceeds the maximum allowed (%s seconds).
 - Error number: [1625](#); Symbol: [ER_NDB_REPLICATION_SCHEMA_ERROR](#); SQLSTATE: [HY000](#)
Message: Bad schema for mysql.ndb_replication table. Message: %s
 - Error number: [1626](#); Symbol: [ER_CONFLICT_FN_PARSE_ERROR](#); SQLSTATE: [HY000](#)
Message: Error in parsing conflict function. Message: %s
 - Error number: [1627](#); Symbol: [ER_EXCEPTIONS_WRITE_ERROR](#); SQLSTATE: [HY000](#)
Message: Write to exceptions table failed. Message: %s
 - Error number: [1628](#); Symbol: [ER_TOO_LONG_TABLE_COMMENT](#); SQLSTATE: [HY000](#)
Message: Comment for table '%s' is too long (max = %lu)
 - Error number: [1629](#); Symbol: [ER_TOO_LONG_FIELD_COMMENT](#); SQLSTATE: [HY000](#)
Message: Comment for field '%s' is too long (max = %lu)
 - Error number: [1630](#); Symbol: [ER_FUNC_INEXISTENT_NAME_COLLISION](#); SQLSTATE: [42000](#)
Message: FUNCTION %s does not exist. Check the 'Function Name Parsing and Resolution' section in the Reference Manual
 - Error number: [1631](#); Symbol: [ER_DATABASE_NAME](#); SQLSTATE: [HY000](#)
Message: Database
 - Error number: [1632](#); Symbol: [ER_TABLE_NAME](#); SQLSTATE: [HY000](#)
Message: Table
 - Error number: [1633](#); Symbol: [ER_PARTITION_NAME](#); SQLSTATE: [HY000](#)
Message: Partition
 - Error number: [1634](#); Symbol: [ER_SUBPARTITION_NAME](#); SQLSTATE: [HY000](#)

Message: Subpartition

- Error number: 1635; Symbol: ER_TEMPORARY_NAME; SQLSTATE: HY000

Message: Temporary

- Error number: 1636; Symbol: ER_RENAMED_NAME; SQLSTATE: HY000

Message: Renamed

- Error number: 1637; Symbol: ER_TOO_MANY_CONCURRENT_TRXS; SQLSTATE: HY000

Message: Too many active concurrent transactions

- Error number: 1638; Symbol: WARN_NON_ASCII_SEPARATOR_NOT_IMPLEMENTED; SQLSTATE: HY000

Message: Non-ASCII separator arguments are not fully supported

- Error number: 1639; Symbol: ER_DEBUG_SYNC_TIMEOUT; SQLSTATE: HY000

Message: debug sync point wait timed out

- Error number: 1640; Symbol: ER_DEBUG_SYNC_HIT_LIMIT; SQLSTATE: HY000

Message: debug sync point hit limit reached

- Error number: 1641; Symbol: ER_DUP_SIGNAL_SET; SQLSTATE: 42000

Message: Duplicate condition information item '%s'

- Error number: 1642; Symbol: ER_SIGNAL_WARN; SQLSTATE: 01000

Message: Unhandled user-defined warning condition

- Error number: 1643; Symbol: ER_SIGNAL_NOT_FOUND; SQLSTATE: 02000

Message: Unhandled user-defined not found condition

- Error number: 1644; Symbol: ER_SIGNAL_EXCEPTION; SQLSTATE: HY000

Message: Unhandled user-defined exception condition

- Error number: 1645; Symbol: ER_RESIGNAL_WITHOUT_ACTIVE_HANDLER; SQLSTATE: 0K000

Message: RESIGNAL when handler not active

- Error number: 1646; Symbol: ER_SIGNAL_BAD_CONDITION_TYPE; SQLSTATE: HY000

Message: SIGNAL/RESIGNAL can only use a CONDITION defined with SQLSTATE

- Error number: 1647; Symbol: WARN_COND_ITEM_TRUNCATED; SQLSTATE: HY000

Message: Data truncated for condition item '%s'

- Error number: 1648; Symbol: ER_COND_ITEM_TOO_LONG; SQLSTATE: HY000

Message: Data too long for condition item '%s'

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- Error number: 1649; Symbol: [ER_UNKNOWN_LOCALE](#); SQLSTATE: HY000
Message: Unknown locale: '%s'
 - Error number: 1650; Symbol: [ER_REPLICA_IGNORE_SERVER_IDS](#); SQLSTATE: HY000
Message: The requested server id %d clashes with the replica startup option --replicate-same-server-id
 - Error number: 1652; Symbol: [ER_SAME_NAME_PARTITION_FIELD](#); SQLSTATE: HY000
Message: Duplicate partition field name '%s'
 - Error number: 1653; Symbol: [ER_PARTITION_COLUMN_LIST_ERROR](#); SQLSTATE: HY000
Message: Inconsistency in usage of column lists for partitioning
 - Error number: 1654; Symbol: [ER_WRONG_TYPE_COLUMN_VALUE_ERROR](#); SQLSTATE: HY000
Message: Partition column values of incorrect type
 - Error number: 1655; Symbol: [ER_TOO_MANY_PARTITION_FUNC_FIELDS_ERROR](#); SQLSTATE: HY000
Message: Too many fields in '%s'
 - Error number: 1656; Symbol: [ER_MAXVALUE_IN_VALUES_IN](#); SQLSTATE: HY000
Message: Cannot use MAXVALUE as value in VALUES IN
 - Error number: 1657; Symbol: [ER_TOO_MANY_VALUES_ERROR](#); SQLSTATE: HY000
Message: Cannot have more than one value for this type of %s partitioning
 - Error number: 1658; Symbol: [ER_ROW_SINGLE_PARTITION_FIELD_ERROR](#); SQLSTATE: HY000
Message: Row expressions in VALUES IN only allowed for multi-field column partitioning
 - Error number: 1659; Symbol: [ER_FIELD_TYPE_NOT_ALLOWED_AS_PARTITION_FIELD](#); SQLSTATE: HY000
Message: Field '%s' is of a not allowed type for this type of partitioning
 - Error number: 1660; Symbol: [ER_PARTITION_FIELDS_TOO_LONG](#); SQLSTATE: HY000
Message: The total length of the partitioning fields is too large
 - Error number: 1661; Symbol: [ER_BINLOG_ROW_ENGINE_AND_STMT_ENGINE](#); SQLSTATE: HY000
Message: Cannot execute statement: impossible to write to binary log since both row-incapable engines and statement-incapable engines are involved.
 - Error number: 1662; Symbol: [ER_BINLOG_ROW_MODE_AND_STMT_ENGINE](#); SQLSTATE: HY000
Message: Cannot execute statement: impossible to write to binary log since BINLOG_FORMAT = ROW and at least one table uses a storage engine limited to statement-based logging.
 - Error number: 1663; Symbol: [ER_BINLOG_UNSAFE_AND_STMT_ENGINE](#); SQLSTATE: HY000
Message: Cannot execute statement: impossible to write to binary log since statement is unsafe, storage engine is limited to statement-based logging, and BINLOG_FORMAT = MIXED. %s

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- Error number: [1664](#); Symbol: [ER_BINLOG_ROW_INJECTION_AND_STMT_ENGINE](#); SQLSTATE: [HY000](#)
Message: Cannot execute statement: impossible to write to binary log since statement is in row format and at least one table uses a storage engine limited to statement-based logging.
 - Error number: [1665](#); Symbol: [ER_BINLOG_STMT_MODE_AND_ROW_ENGINE](#); SQLSTATE: [HY000](#)
Message: Cannot execute statement: impossible to write to binary log since BINLOG_FORMAT = STATEMENT and at least one table uses a storage engine limited to row-based logging.%s
 - Error number: [1666](#); Symbol: [ER_BINLOG_ROW_INJECTION_AND_STMT_MODE](#); SQLSTATE: [HY000](#)
Message: Cannot execute statement: impossible to write to binary log since statement is in row format and BINLOG_FORMAT = STATEMENT.
 - Error number: [1667](#); Symbol: [ER_BINLOG_MULTIPLE_ENGINES_AND_SELF_LOGGING_ENGINE](#); SQLSTATE: [HY000](#)
Message: Cannot execute statement: impossible to write to binary log since more than one engine is involved and at least one engine is self-logging.
 - Error number: [1668](#); Symbol: [ER_BINLOG_UNSAFE_LIMIT](#); SQLSTATE: [HY000](#)
Message: The statement is unsafe because it uses a LIMIT clause. This is unsafe because the set of rows included cannot be predicted.
 - Error number: [1670](#); Symbol: [ER_BINLOG_UNSAFE_SYSTEM_TABLE](#); SQLSTATE: [HY000](#)
Message: The statement is unsafe because it uses the general log, slow query log, or performance_schema table(s). This is unsafe because system tables may differ on replicas.
 - Error number: [1671](#); Symbol: [ER_BINLOG_UNSAFE_AUTOINC_COLUMNS](#); SQLSTATE: [HY000](#)
Message: Statement is unsafe because it invokes a trigger or a stored function that inserts into an AUTO_INCREMENT column. Inserted values cannot be logged correctly.
 - Error number: [1672](#); Symbol: [ER_BINLOG_UNSAFE_UDF](#); SQLSTATE: [HY000](#)
Message: Statement is unsafe because it uses a UDF which may not return the same value on the replica.
 - Error number: [1673](#); Symbol: [ER_BINLOG_UNSAFE_SYSTEM_VARIABLE](#); SQLSTATE: [HY000](#)
Message: Statement is unsafe because it uses a system variable that may have a different value on the replica.
 - Error number: [1674](#); Symbol: [ER_BINLOG_UNSAFE_SYSTEM_FUNCTION](#); SQLSTATE: [HY000](#)
Message: Statement is unsafe because it uses a system function that may return a different value on the replica.
 - Error number: [1675](#); Symbol: [ER_BINLOG_UNSAFE_NONTRANS_AFTER_TRANS](#); SQLSTATE: [HY000](#)
Message: Statement is unsafe because it accesses a non-transactional table after accessing a transactional table within the same transaction.
 - Error number: [1676](#); Symbol: [ER_MESSAGE_AND_STATEMENT](#); SQLSTATE: [HY000](#)
Message: %s Statement: %s

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- Error number: 1678; Symbol: [ER_REPLICA_CANT_CREATE_CONVERSION](#); SQLSTATE: HY000
Message: Can't create conversion table for table '%s.%s'
 - Error number: 1679; Symbol: [ER_INSIDE_TRANSACTION_PREVENTS_SWITCH_BINLOG_FORMAT](#); SQLSTATE: HY000
Message: Cannot modify @@session.binlog_format inside a transaction
 - Error number: 1680; Symbol: [ER_PATH_LENGTH](#); SQLSTATE: HY000
Message: The path specified for %s is too long.
 - Error number: 1681; Symbol: [ER_WARN_DEPRECATED_SYNTAX_NO_REPLACEMENT](#); SQLSTATE: HY000
Message: '%s' is deprecated and will be removed in a future release.
 - Error number: 1682; Symbol: [ER_WRONG_NATIVE_TABLE_STRUCTURE](#); SQLSTATE: HY000
Message: Native table '%s'.'%s' has the wrong structure
 - Error number: 1683; Symbol: [ER_WRONG_PERFSCHEMA_USAGE](#); SQLSTATE: HY000
Message: Invalid performance_schema usage.
 - Error number: 1684; Symbol: [ER_WARN_I_S_SKIPPED_TABLE](#); SQLSTATE: HY000
Message: Table '%s'.'%s' was skipped since its definition is being modified by concurrent DDL statement
 - Error number: 1685; Symbol: [ER_INSIDE_TRANSACTION_PREVENTS_SWITCH_BINLOG_DIRECT](#); SQLSTATE: HY000
Message: Cannot modify @@session.binlog_direct_non_transactional_updates inside a transaction
 - Error number: 1686; Symbol: [ER_STORED_FUNCTION_PREVENTS_SWITCH_BINLOG_DIRECT](#); SQLSTATE: HY000
Message: Cannot change the binlog direct flag inside a stored function or trigger
 - Error number: 1687; Symbol: [ER_SPATIAL_MUST_HAVE_GEOM_COL](#); SQLSTATE: 42000
Message: A SPATIAL index may only contain a geometrical type column
 - Error number: 1688; Symbol: [ER_TOO_LONG_INDEX_COMMENT](#); SQLSTATE: HY000
Message: Comment for index '%s' is too long (max = %lu)
 - Error number: 1689; Symbol: [ER_LOCK_ABORTED](#); SQLSTATE: HY000
Message: Wait on a lock was aborted due to a pending exclusive lock
 - Error number: 1690; Symbol: [ER_DATA_OUT_OF_RANGE](#); SQLSTATE: 22003
Message: %s value is out of range in '%s'
 - Error number: 1692; Symbol: [ER_BINLOG_UNSAFE_MULTIPLE_ENGINES_AND_SELF_LOGGING_ENGINE](#); SQLSTATE: HY000
Message: Mixing self-logging and non-self-logging engines in a statement is unsafe.

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- Error number: 1693; Symbol: [ER_BINLOG_UNSAFE_MIXED_STATEMENT](#); SQLSTATE: HY000
Message: Statement accesses nontransactional table as well as transactional or temporary table, and writes to any of them.
 - Error number: 1694; Symbol: [ER_INSIDE_TRANSACTION_PREVENTS_SWITCH_SQL_LOG_BIN](#); SQLSTATE: HY000
Message: Cannot modify @@session.sql_log_bin inside a transaction
 - Error number: 1695; Symbol: [ER_STORED_FUNCTION_PREVENTS_SWITCH_SQL_LOG_BIN](#); SQLSTATE: HY000
Message: Cannot change the sql_log_bin inside a stored function or trigger
 - Error number: 1696; Symbol: [ER_FAILED_READ_FROM_PAR_FILE](#); SQLSTATE: HY000
Message: Failed to read from the .par file
 - Error number: 1697; Symbol: [ER_VALUES_IS_NOT_INT_TYPE_ERROR](#); SQLSTATE: HY000
Message: VALUES value for partition '%s' must have type INT
 - Error number: 1698; Symbol: [ER_ACCESS_DENIED_NO_PASSWORD_ERROR](#); SQLSTATE: 28000
Message: Access denied for user '%s'@'%s'
 - Error number: 1701; Symbol: [ER_TRUNCATE_ILLEGAL_FK](#); SQLSTATE: 42000
Message: Cannot truncate a table referenced in a foreign key constraint (%s)
 - Error number: 1702; Symbol: [ER_PLUGIN_IS_PERMANENT](#); SQLSTATE: HY000
Message: Plugin '%s' is force_plus_permanent and can not be unloaded
 - Error number: 1703; Symbol: [ER_REPLICA_HEARTBEAT_VALUE_OUT_OF_RANGE_MIN](#); SQLSTATE: HY000
Message: The requested value for the heartbeat period is less than 1 millisecond. The value is reset to 0, meaning that heartbeating will effectively be disabled.
 - Error number: 1704; Symbol: [ER_REPLICA_HEARTBEAT_VALUE_OUT_OF_RANGE_MAX](#); SQLSTATE: HY000
Message: The requested value for the heartbeat period exceeds the value of `replica_net_timeout` seconds. A sensible value for the period should be less than the timeout.
 - Error number: 1705; Symbol: [ER_STMT_CACHE_FULL](#); SQLSTATE: HY000
Message: Multi-row statements required more than 'max_binlog_stmt_cache_size' bytes of storage; increase this mysqld variable and try again
 - Error number: 1706; Symbol: [ER_MULTI_UPDATE_KEY_CONFLICT](#); SQLSTATE: HY000
Message: Primary key/partition key update is not allowed since the table is updated both as '%s' and '%s'.
 - Error number: 1707; Symbol: [ER_TABLE_NEEDS_REBUILD](#); SQLSTATE: HY000
Message: Table rebuild required. Please do "ALTER TABLE `s` FORCE" or dump/reload to fix it!

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- Error number: [1708](#); Symbol: [WARN_OPTION_BELOW_LIMIT](#); SQLSTATE: [HY000](#)
Message: The value of '%s' should be no less than the value of '%s'
 - Error number: [1709](#); Symbol: [ER_INDEX_COLUMN_TOO_LONG](#); SQLSTATE: [HY000](#)
Message: Index column size too large. The maximum column size is %lu bytes.
 - Error number: [1710](#); Symbol: [ER_ERROR_IN_TRIGGER_BODY](#); SQLSTATE: [HY000](#)
Message: Trigger '%s' has an error in its body: '%s'
 - Error number: [1711](#); Symbol: [ER_ERROR_IN_UNKNOWN_TRIGGER_BODY](#); SQLSTATE: [HY000](#)
Message: Unknown trigger has an error in its body: '%s'
 - Error number: [1712](#); Symbol: [ER_INDEX_CORRUPT](#); SQLSTATE: [HY000](#)
Message: Index %s is corrupted
 - Error number: [1713](#); Symbol: [ER_UNDO_RECORD_TOO_BIG](#); SQLSTATE: [HY000](#)
Message: Undo log record is too big.
 - Error number: [1714](#); Symbol: [ER_BINLOG_UNSAFE_INSERT_IGNORE_SELECT](#); SQLSTATE: [HY000](#)
Message: INSERT IGNORE... SELECT is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are ignored. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1715](#); Symbol: [ER_BINLOG_UNSAFE_INSERT_SELECT_UPDATE](#); SQLSTATE: [HY000](#)
Message: INSERT... SELECT... ON DUPLICATE KEY UPDATE is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are updated. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1716](#); Symbol: [ER_BINLOG_UNSAFE_REPLACE_SELECT](#); SQLSTATE: [HY000](#)
Message: REPLACE... SELECT is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are replaced. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1717](#); Symbol: [ER_BINLOG_UNSAFE_CREATE_IGNORE_SELECT](#); SQLSTATE: [HY000](#)
Message: CREATE... IGNORE SELECT is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are ignored. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1718](#); Symbol: [ER_BINLOG_UNSAFE_CREATE_REPLACE_SELECT](#); SQLSTATE: [HY000](#)
Message: CREATE... REPLACE SELECT is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are replaced. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1719](#); Symbol: [ER_BINLOG_UNSAFE_UPDATE_IGNORE](#); SQLSTATE: [HY000](#)
Message: UPDATE IGNORE is unsafe because the order in which rows are updated determines which (if any) rows are ignored. This order cannot be predicted and may differ on source and the replica.

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- Error number: [1720](#); Symbol: [ER_PLUGIN_NO_UNINSTALL](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is marked as not dynamically uninstallable. You have to stop the server to uninstall it.
 - Error number: [1721](#); Symbol: [ER_PLUGIN_NO_INSTALL](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is marked as not dynamically installable. You have to stop the server to install it.
 - Error number: [1722](#); Symbol: [ER_BINLOG_UNSAFE_WRITE_AUTOINC_SELECT](#); SQLSTATE: [HY000](#)
Message: Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1723](#); Symbol: [ER_BINLOG_UNSAFE_CREATE_SELECT_AUTOINC](#); SQLSTATE: [HY000](#)
Message: CREATE TABLE... SELECT... on a table with an auto-increment column is unsafe because the order in which rows are retrieved by the SELECT determines which (if any) rows are inserted. This order cannot be predicted and may differ on source and the replica.
 - Error number: [1724](#); Symbol: [ER_BINLOG_UNSAFE_INSERT_TWO_KEYS](#); SQLSTATE: [HY000](#)
Message: INSERT... ON DUPLICATE KEY UPDATE on a table with more than one UNIQUE KEY is unsafe
 - Error number: [1725](#); Symbol: [ER_TABLE_IN_FK_CHECK](#); SQLSTATE: [HY000](#)
Message: Table is being used in foreign key check.
 - Error number: [1726](#); Symbol: [ER_UNSUPPORTED_ENGINE](#); SQLSTATE: [HY000](#)
Message: Storage engine '%s' does not support system tables. [%s.%s]
 - Error number: [1727](#); Symbol: [ER_BINLOG_UNSAFE_AUTOINC_NOT_FIRST](#); SQLSTATE: [HY000](#)
Message: INSERT into autoincrement field which is not the first part in the composed primary key is unsafe.
 - Error number: [1728](#); Symbol: [ER_CANNOT_LOAD_FROM_TABLE_V2](#); SQLSTATE: [HY000](#)
Message: Cannot load from %s.%s. The table is probably corrupted
 - Error number: [1729](#); Symbol: [ER_SOURCE_DELAY_VALUE_OUT_OF_RANGE](#); SQLSTATE: [HY000](#)
Message: The requested value %s for the source delay exceeds the maximum %u
 - Error number: [1730](#); Symbol: [ER_ONLY_FD_AND_RBR_EVENTS_ALLOWED_IN_BINLOG_STATEMENT](#); SQLSTATE: [HY000](#)
Message: Only Format_description_log_event and row events are allowed in BINLOG statements (but %s was provided)
 - Error number: [1731](#); Symbol: [ER_PARTITION_EXCHANGE_DIFFERENT_OPTION](#); SQLSTATE: [HY000](#)
Message: Non matching attribute '%s' between partition and table
 - Error number: [1732](#); Symbol: [ER_PARTITION_EXCHANGE_PART_TABLE](#); SQLSTATE: [HY000](#)
Message: Table to exchange with partition is partitioned: '%s'

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- Error number: 1733; Symbol: `ER_PARTITION_EXCHANGE_TEMP_TABLE`; SQLSTATE: HY000
Message: Table to exchange with partition is temporary: '%s'
 - Error number: 1734; Symbol: `ER_PARTITION_INSTEAD_OF_SUBPARTITION`; SQLSTATE: HY000
Message: Subpartitioned table, use subpartition instead of partition
 - Error number: 1735; Symbol: `ER_UNKNOWN_PARTITION`; SQLSTATE: HY000
Message: Unknown partition '%s' in table '%s'
 - Error number: 1736; Symbol: `ER_TABLES_DIFFERENT_METADATA`; SQLSTATE: HY000
Message: Tables have different definitions
 - Error number: 1737; Symbol: `ER_ROW_DOES_NOT_MATCH_PARTITION`; SQLSTATE: HY000
Message: Found a row that does not match the partition
 - Error number: 1738; Symbol: `ER_BINLOG_CACHE_SIZE_GREATER_THAN_MAX`; SQLSTATE: HY000
Message: Option binlog_cache_size (%lu) is greater than max_binlog_cache_size (%lu); setting binlog_cache_size equal to max_binlog_cache_size.
 - Error number: 1739; Symbol: `ER_WARN_INDEX_NOT_APPLICABLE`; SQLSTATE: HY000
Message: Cannot use %s access on index '%s' due to type or collation conversion on field '%s'
 - Error number: 1740; Symbol: `ER_PARTITION_EXCHANGE_FOREIGN_KEY`; SQLSTATE: HY000
Message: Table to exchange with partition has foreign key references: '%s'
 - Error number: 1742; Symbol: `ER_RPL_INFO_DATA_TOO_LONG`; SQLSTATE: HY000
Message: Data for column '%s' too long
 - Error number: 1745; Symbol: `ER_BINLOG_STMT_CACHE_SIZE_GREATER_THAN_MAX`; SQLSTATE: HY000
Message: Option binlog_stmt_cache_size (%lu) is greater than max_binlog_stmt_cache_size (%lu); setting binlog_stmt_cache_size equal to max_binlog_stmt_cache_size.
 - Error number: 1746; Symbol: `ER_CANT_UPDATE_TABLE_IN_CREATE_TABLE_SELECT`; SQLSTATE: HY000
Message: Can't update table '%s' while '%s' is being created.
 - Error number: 1747; Symbol: `ER_PARTITION_CLAUSE_ON_NONPARTITIONED`; SQLSTATE: HY000
Message: PARTITION () clause on non partitioned table
 - Error number: 1748; Symbol: `ER_ROW_DOES_NOT_MATCH_GIVEN_PARTITION_SET`; SQLSTATE: HY000
Message: Found a row not matching the given partition set
 - Error number: 1750; Symbol: `ER_CHANGE_RPL_INFO_REPOSITORY_FAILURE`; SQLSTATE: HY000
Message: Failure while changing the type of replication repository: %s.

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- Error number: 1751; Symbol: `ER_WARNING_NOT_COMPLETE_ROLLBACK_WITH_CREATED_TEMP_TABLE`; SQLSTATE: HY000
Message: The creation of some temporary tables could not be rolled back.
 - Error number: 1752; Symbol: `ER_WARNING_NOT_COMPLETE_ROLLBACK_WITH_DROPPED_TEMP_TABLE`; SQLSTATE: HY000
Message: Some temporary tables were dropped, but these operations could not be rolled back.
 - Error number: 1753; Symbol: `ER_MTA_FEATURE_IS_NOT_SUPPORTED`; SQLSTATE: HY000
Message: %s is not supported in multi-threaded replica mode. %s
 - Error number: 1754; Symbol: `ER_MTA_UPDATED_DBS_GREATER_MAX`; SQLSTATE: HY000
Message: The number of modified databases exceeds the maximum %d; the database names will not be included in the replication event metadata.
 - Error number: 1755; Symbol: `ER_MTA_CANT_PARALLEL`; SQLSTATE: HY000
Message: Cannot execute the current event group in the parallel mode. Encountered event %s, relay-log name %s, position %s which prevents execution of this event group in parallel mode. Reason: %s.
 - Error number: 1756; Symbol: `ER_MTA_INCONSISTENT_DATA`; SQLSTATE: HY000
Message: %s
 - Error number: 1757; Symbol: `ER_FULLTEXT_NOT_SUPPORTED_WITH_PARTITIONING`; SQLSTATE: HY000
Message: FULLTEXT index is not supported for partitioned tables.
 - Error number: 1758; Symbol: `ER_DA_INVALID_CONDITION_NUMBER`; SQLSTATE: 35000
Message: Invalid condition number
 - Error number: 1759; Symbol: `ER_INSECURE_PLAIN_TEXT`; SQLSTATE: HY000
Message: Sending passwords in plain text without SSL/TLS is extremely insecure.
 - Error number: 1760; Symbol: `ER_INSECURE_CHANGE_SOURCE`; SQLSTATE: HY000
Message: Storing MySQL user name or password information in the connection metadata repository is not secure and is therefore not recommended. Please consider using the USER and PASSWORD connection options for START REPLICA; see the 'START REPLICA Syntax' in the MySQL Manual for more information.
 - Error number: 1761; Symbol: `ER_FOREIGN_DUPLICATE_KEY_WITH_CHILD_INFO`; SQLSTATE: 23000
Message: Foreign key constraint for table '%s', record '%s' would lead to a duplicate entry in table '%s', key '%s'
 - Error number: 1762; Symbol: `ER_FOREIGN_DUPLICATE_KEY_WITHOUT_CHILD_INFO`; SQLSTATE: 23000
Message: Foreign key constraint for table '%s', record '%s' would lead to a duplicate entry in a child table

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- Error number: 1763; Symbol: [ER_SQLTHREAD_WITH_SECURE_REPLICA](#); SQLSTATE: HY000
Message: Setting authentication options is not possible when only the Replica SQL Thread is being started.
 - Error number: 1764; Symbol: [ER_TABLE_HAS_NO_FT](#); SQLSTATE: HY000
Message: The table does not have FULLTEXT index to support this query
 - Error number: 1765; Symbol: [ER_VARIABLE_NOT_SETTABLE_IN_SF_OR_TRIGGER](#); SQLSTATE: HY000
Message: The system variable %s cannot be set in stored functions or triggers.
 - Error number: 1766; Symbol: [ER_VARIABLE_NOT_SETTABLE_IN_TRANSACTION](#); SQLSTATE: HY000
Message: The system variable %s cannot be set when there is an ongoing transaction.
 - Error number: 1769; Symbol: [ER_SET_STATEMENT_CANNOT_INVOKE_FUNCTION](#); SQLSTATE: HY000
Message: The statement 'SET %s' cannot invoke a stored function.
 - Error number: 1770; Symbol: [ER_GTID_NEXT_CANT_BE_AUTOMATIC_IF_GTID_NEXT_LIST_IS_NON_NULL](#); SQLSTATE: HY000
Message: The system variable @@SESSION.GTID_NEXT cannot be 'AUTOMATIC' when @@SESSION.GTID_NEXT_LIST is non-NULL.
 - Error number: 1772; Symbol: [ER_MALFORMED_GTID_SET_SPECIFICATION](#); SQLSTATE: HY000
Message: Malformed GTID set specification '%s'.
 - Error number: 1773; Symbol: [ER_MALFORMED_GTID_SET_ENCODING](#); SQLSTATE: HY000
Message: Malformed GTID set encoding.
 - Error number: 1774; Symbol: [ER_MALFORMED_GTID_SPECIFICATION](#); SQLSTATE: HY000
Message: Malformed GTID specification '%s'.
 - Error number: 1775; Symbol: [ER_GNO_EXHAUSTED](#); SQLSTATE: HY000
Message: Impossible to generate GTID: the integer component reached the maximum value. Restart the server with a new server_uuid.
 - Error number: 1776; Symbol: [ER_BAD_REPLICA_AUTO_POSITION](#); SQLSTATE: HY000
Message: Parameters SOURCE_LOG_FILE, SOURCE_LOG_POS, RELAY_LOG_FILE and RELAY_LOG_POS cannot be set when SOURCE_AUTO_POSITION is active.
 - Error number: 1777; Symbol: [ER_AUTO_POSITION_REQUIRES_GTID_MODE_NOT_OFF](#); SQLSTATE: HY000
Message: CHANGE REPLICATION SOURCE TO SOURCE_AUTO_POSITION = 1 cannot be executed because @@GLOBAL.GTID_MODE = OFF.
 - Error number: 1778; Symbol: [ER_CANT_DO_IMPLICIT_COMMIT_IN_TRX_WHEN_GTID_NEXT_IS_SET](#); SQLSTATE: HY000

Message: Cannot execute statements with implicit commit inside a transaction when @@SESSION.GTID_NEXT == 'UUID:NUMBER'.

- Error number: 1779; Symbol: ER_GTID_MODE_ON_REQUIRES_ENFORCE_GTID_CONSISTENCY_ON; SQLSTATE: HY000

Message: GTID_MODE = ON requires ENFORCE_GTID_CONSISTENCY = ON.

- Error number: 1781; Symbol: ER_CANT_SET_GTID_NEXT_TO_GTID_WHEN_GTID_MODE_IS_OFF; SQLSTATE: HY000

Message: @@SESSION.GTID_NEXT cannot be set to UUID:NUMBER when @@GLOBAL.GTID_MODE = OFF.

- Error number: 1782; Symbol: ER_CANT_SET_GTID_NEXT_TO_ANONYMOUS_WHEN_GTID_MODE_IS_ON; SQLSTATE: HY000

Message: @@SESSION.GTID_NEXT cannot be set to ANONYMOUS when @@GLOBAL.GTID_MODE = ON.

- Error number: 1783; Symbol: ER_CANT_SET_GTID_NEXT_LIST_TO_NON_NULL_WHEN_GTID_MODE_IS_OFF; SQLSTATE: HY000

Message: @@SESSION.GTID_NEXT_LIST cannot be set to a non-NULL value when @@GLOBAL.GTID_MODE = OFF.

- Error number: 1785; Symbol: ER_GTID_UNSAFE_NON_TRANSACTIONAL_TABLE; SQLSTATE: HY000

Message: Statement violates GTID consistency: Updates to non-transactional tables can only be done in either autocommitted statements or single-statement transactions, and never in the same statement as updates to transactional tables.

- Error number: 1786; Symbol: ER_GTID_UNSAFE_CREATE_SELECT; SQLSTATE: HY000

Message: Statement violates GTID consistency: CREATE TABLE ... SELECT.

- Error number: 1788; Symbol: ER_GTID_MODE_CAN_ONLY_CHANGE_ONE_STEP_AT_A_TIME; SQLSTATE: HY000

Message: The value of @@GLOBAL.GTID_MODE can only be changed one step at a time: OFF <-> OFF_PERMISSIVE <-> ON_PERMISSIVE <-> ON. Also note that this value must be stepped up or down simultaneously on all servers. See the Manual for instructions.

- Error number: 1789; Symbol: ER_SOURCE_HAS_PURGED_REQUIRED_GTIDS; SQLSTATE: HY000

Message: Cannot replicate because the source purged required binary logs. Replicate the missing transactions from elsewhere, or provision a new replica from backup. Consider increasing the source's binary log expiration period. %s

- Error number: 1790; Symbol: ER_CANT_SET_GTID_NEXT_WHEN_OWNING_GTID; SQLSTATE: HY000

Message: @@SESSION.GTID_NEXT cannot be changed by a client that owns a GTID. The client owns %s. Ownership is released on COMMIT or ROLLBACK.

- Error number: 1791; Symbol: ER_UNKNOWN_EXPLAIN_FORMAT; SQLSTATE: HY000

Message: Unknown EXPLAIN format name: '%s'

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- Error number: [1792](#); Symbol: [ER_CANT_EXECUTE_IN_READ_ONLY_TRANSACTION](#); SQLSTATE: [25006](#)
Message: Cannot execute statement in a READ ONLY transaction.
 - Error number: [1793](#); Symbol: [ER_TOO_LONG_TABLE_PARTITION_COMMENT](#); SQLSTATE: [HY000](#)
Message: Comment for table partition '%s' is too long (max = %lu)
 - Error number: [1794](#); Symbol: [ER_REPLICA_CONFIGURATION](#); SQLSTATE: [HY000](#)
Message: Replica is not configured or failed to initialize properly. You must at least set --server-id to enable either a source or a replica. Additional error messages can be found in the MySQL error log.
 - Error number: [1795](#); Symbol: [ER_INNOODB_FT_LIMIT](#); SQLSTATE: [HY000](#)
Message: InnoDB presently supports one FULLTEXT index creation at a time
 - Error number: [1796](#); Symbol: [ER_INNOODB_NO_FT_TEMP_TABLE](#); SQLSTATE: [HY000](#)
Message: Cannot create FULLTEXT index on temporary InnoDB table
 - Error number: [1797](#); Symbol: [ER_INNOODB_FT_WRONG_DOCID_COLUMN](#); SQLSTATE: [HY000](#)
Message: Column '%s' is of wrong type for an InnoDB FULLTEXT index
 - Error number: [1798](#); Symbol: [ER_INNOODB_FT_WRONG_DOCID_INDEX](#); SQLSTATE: [HY000](#)
Message: Index '%s' is of wrong type for an InnoDB FULLTEXT index
 - Error number: [1799](#); Symbol: [ER_INNOODB_ONLINE_LOG_TOO_BIG](#); SQLSTATE: [HY000](#)
Message: Creating index '%s' required more than 'innodb_online_alter_log_max_size' bytes of modification log. Please try again.
 - Error number: [1800](#); Symbol: [ER_UNKNOWN_ALTER_ALGORITHM](#); SQLSTATE: [HY000](#)
Message: Unknown ALGORITHM '%s'
 - Error number: [1801](#); Symbol: [ER_UNKNOWN_ALTER_LOCK](#); SQLSTATE: [HY000](#)
Message: Unknown LOCK type '%s'
 - Error number: [1802](#); Symbol: [ER_MTA_CHANGE_SOURCE_CANT_RUN_WITH_GAPS](#); SQLSTATE: [HY000](#)
Message: CHANGE REPLICATION SOURCE cannot be executed when the replica was stopped with an error or killed in MTA mode. Consider using RESET REPLICA or START REPLICA UNTIL.
 - Error number: [1803](#); Symbol: [ER_MTA_RECOVERY_FAILURE](#); SQLSTATE: [HY000](#)
Message: Cannot recover after REPLICA errored out in parallel execution mode. Additional error messages can be found in the MySQL error log.
 - Error number: [1804](#); Symbol: [ER_MTA_RESET_WORKERS](#); SQLSTATE: [HY000](#)
Message: Cannot clean up worker info tables. Additional error messages can be found in the MySQL error log.
 - Error number: [1805](#); Symbol: [ER_COL_COUNT_DOESNT_MATCH_CORRUPTED_V2](#); SQLSTATE: [HY000](#)

Message: Column count of %s.%s is wrong. Expected %d, found %d. The table is probably corrupted

- Error number: 1806; Symbol: ER_REPLICA_SILENT_RETRY_TRANSACTION; SQLSTATE: HY000

Message: Replica must silently retry current transaction

- Error number: 1807; Symbol: ER_DISCARD_FK_CHECKS_RUNNING; SQLSTATE: HY000

Message: There is a foreign key check running on table '%s'. Cannot discard the table.

- Error number: 1808; Symbol: ER_TABLE_SCHEMA_MISMATCH; SQLSTATE: HY000

Message: Schema mismatch (%s)

- Error number: 1809; Symbol: ER_TABLE_IN_SYSTEM_TABLESPACE; SQLSTATE: HY000

Message: Table '%s' in system tablespace

- Error number: 1810; Symbol: ER_IO_READ_ERROR; SQLSTATE: HY000

Message: IO Read error: (%lu, %s) %s

- Error number: 1811; Symbol: ER_IO_WRITE_ERROR; SQLSTATE: HY000

Message: IO Write error: (%lu, %s) %s

- Error number: 1812; Symbol: ER_TABLESPACE_MISSING; SQLSTATE: HY000

Message: Tablespace is missing for table %s.

- Error number: 1813; Symbol: ER_TABLESPACE_EXISTS; SQLSTATE: HY000

Message: Tablespace '%s' exists.

- Error number: 1814; Symbol: ER_TABLESPACE_DISCARDED; SQLSTATE: HY000

Message: Tablespace has been discarded for table '%s'

- Error number: 1815; Symbol: ER_INTERNAL_ERROR; SQLSTATE: HY000

Message: Internal error: %s

- Error number: 1816; Symbol: ER_INNODB_IMPORT_ERROR; SQLSTATE: HY000

Message: ALTER TABLE %s IMPORT TABLESPACE failed with error %lu : '%s'

- Error number: 1817; Symbol: ER_INNODB_INDEX_CORRUPT; SQLSTATE: HY000

Message: Index corrupt: %s

- Error number: 1818; Symbol: ER_INVALID_YEAR_COLUMN_LENGTH; SQLSTATE: HY000

Message: Invalid display width. Use YEAR instead.

- Error number: 1819; Symbol: ER_NOT_VALID_PASSWORD; SQLSTATE: HY000

Message: Your password does not satisfy the current policy requirements

- Error number: 1820; Symbol: ER_MUST_CHANGE_PASSWORD; SQLSTATE: HY000

Message: You must reset your password using ALTER USER statement before executing this statement.

- Error number: [1821](#); Symbol: [ER_FK_NO_INDEX_CHILD](#); SQLSTATE: [HY000](#)

Message: Failed to add the foreign key constraint. Missing index for constraint '%s' in the foreign table '%s'

- Error number: [1822](#); Symbol: [ER_FK_NO_INDEX_PARENT](#); SQLSTATE: [HY000](#)

Message: Failed to add the foreign key constraint. Missing index for constraint '%s' in the referenced table '%s'

- Error number: [1823](#); Symbol: [ER_FK_FAIL_ADD_SYSTEM](#); SQLSTATE: [HY000](#)

Message: Failed to add the foreign key constraint '%s' to system tables

- Error number: [1824](#); Symbol: [ER_FK_CANNOT_OPEN_PARENT](#); SQLSTATE: [HY000](#)

Message: Failed to open the referenced table '%s'

- Error number: [1825](#); Symbol: [ER_FK_INCORRECT_OPTION](#); SQLSTATE: [HY000](#)

Message: Failed to add the foreign key constraint on table '%s'. Incorrect options in FOREIGN KEY constraint '%s'

- Error number: [1826](#); Symbol: [ER_FK_DUP_NAME](#); SQLSTATE: [HY000](#)

Message: Duplicate foreign key constraint name '%s'

- Error number: [1827](#); Symbol: [ER_PASSWORD_FORMAT](#); SQLSTATE: [HY000](#)

Message: The password hash doesn't have the expected format.

- Error number: [1828](#); Symbol: [ER_FK_COLUMN_CANNOT_DROP](#); SQLSTATE: [HY000](#)

Message: Cannot drop column '%s': needed in a foreign key constraint '%s'

- Error number: [1829](#); Symbol: [ER_FK_COLUMN_CANNOT_DROP_CHILD](#); SQLSTATE: [HY000](#)

Message: Cannot drop column '%s': needed in a foreign key constraint '%s' of table '%s'

- Error number: [1830](#); Symbol: [ER_FK_COLUMN_NOT_NULL](#); SQLSTATE: [HY000](#)

Message: Column '%s' cannot be NOT NULL: needed in a foreign key constraint '%s' SET NULL

- Error number: [1831](#); Symbol: [ER_DUP_INDEX](#); SQLSTATE: [HY000](#)

Message: Duplicate index '%s' defined on the table '%s.%s'. This is deprecated and will be disallowed in a future release.

- Error number: [1832](#); Symbol: [ER_FK_COLUMN_CANNOT_CHANGE](#); SQLSTATE: [HY000](#)

Message: Cannot change column '%s': used in a foreign key constraint '%s'

- Error number: [1833](#); Symbol: [ER_FK_COLUMN_CANNOT_CHANGE_CHILD](#); SQLSTATE: [HY000](#)

Message: Cannot change column '%s': used in a foreign key constraint '%s' of table '%s'

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- Error number: [1835](#); Symbol: [ER_MALFORMED_PACKET](#); SQLSTATE: [HY000](#)
Message: Malformed communication packet.
 - Error number: [1836](#); Symbol: [ER_READ_ONLY_MODE](#); SQLSTATE: [HY000](#)
Message: Running in read-only mode
 - Error number: [1837](#); Symbol: [ER_GTID_NEXT_TYPE_UNDEFINED_GTID](#); SQLSTATE: [HY000](#)
Message: When @@SESSION.GTID_NEXT is set to a GTID, you must explicitly set it to a different value after a COMMIT or ROLLBACK. Please check GTID_NEXT variable manual page for detailed explanation. Current @@SESSION.GTID_NEXT is '%s'.
 - Error number: [1838](#); Symbol: [ER_VARIABLE_NOT_SETTABLE_IN_SP](#); SQLSTATE: [HY000](#)
Message: The system variable %s cannot be set in stored procedures.
 - Error number: [1840](#); Symbol: [ER_CANT_SET_GTID_PURGED_WHEN_GTID_EXECUTED_IS_NOT_EMPTY](#); SQLSTATE: [HY000](#)
Message: @@GLOBAL.GTID_PURGED can only be set when @@GLOBAL.GTID_EXECUTED is empty.
 - Error number: [1841](#); Symbol: [ER_CANT_SET_GTID_PURGED_WHEN_OWNED_GTIDS_IS_NOT_EMPTY](#); SQLSTATE: [HY000](#)
Message: @@GLOBAL.GTID_PURGED can only be set when there are no ongoing transactions (not even in other clients).
 - Error number: [1842](#); Symbol: [ER_GTID_PURGED_WAS_CHANGED](#); SQLSTATE: [HY000](#)
Message: @@GLOBAL.GTID_PURGED was changed from '%s' to '%s'.
 - Error number: [1843](#); Symbol: [ER_GTID_EXECUTED_WAS_CHANGED](#); SQLSTATE: [HY000](#)
Message: @@GLOBAL.GTID_EXECUTED was changed from '%s' to '%s'.
 - Error number: [1844](#); Symbol: [ER_BINLOG_STMT_MODE_AND_NO_REPL_TABLES](#); SQLSTATE: [HY000](#)
Message: Cannot execute statement: impossible to write to binary log since BINLOG_FORMAT = STATEMENT, and both replicated and non replicated tables are written to.
 - Error number: [1845](#); Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED](#); SQLSTATE: [0A000](#)
Message: %s is not supported for this operation. Try %s.
 - Error number: [1846](#); Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED_REASON](#); SQLSTATE: [0A000](#)
Message: %s is not supported. Reason: %s. Try %s.
 - Error number: [1847](#); Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COPY](#); SQLSTATE: [HY000](#)
Message: COPY algorithm requires a lock
 - Error number: [1848](#); Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_PARTITION](#); SQLSTATE: [HY000](#)
Message: Partition specific operations do not yet support LOCK/ALGORITHM
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- Error number: 1849; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_FK_RENAME](#); SQLSTATE: [HY000](#)
Message: Columns participating in a foreign key are renamed
 - Error number: 1850; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_COLUMN_TYPE](#); SQLSTATE: [HY000](#)
Message: Cannot change column type INPLACE
 - Error number: 1851; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_FK_CHECK](#); SQLSTATE: [HY000](#)
Message: Adding foreign keys needs foreign_key_checks=OFF
 - Error number: 1853; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_NOPK](#); SQLSTATE: [HY000](#)
Message: Dropping a primary key is not allowed without also adding a new primary key
 - Error number: 1854; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_AUTOINC](#); SQLSTATE: [HY000](#)
Message: Adding an auto-increment column requires a lock
 - Error number: 1855; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_HIDDEN_FTS](#); SQLSTATE: [HY000](#)
Message: Cannot replace hidden FTS_DOC_ID with a user-visible one
 - Error number: 1856; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_CHANGE_FTS](#); SQLSTATE: [HY000](#)
Message: Cannot drop or rename FTS_DOC_ID
 - Error number: 1857; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_FTS](#); SQLSTATE: [HY000](#)
Message: Fulltext index creation requires a lock
 - Error number: 1859; Symbol: [ER_DUP_UNKNOWN_IN_INDEX](#); SQLSTATE: [23000](#)
Message: Duplicate entry for key '%s'
 - Error number: 1860; Symbol: [ER_IDENT_CAUSES_TOO_LONG_PATH](#); SQLSTATE: [HY000](#)
Message: Long database name and identifier for object resulted in path length exceeding %d characters. Path: '%s'.
 - Error number: 1861; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTEDED_REASON_NOT_NULL](#); SQLSTATE: [HY000](#)
Message: cannot silently convert NULL values, as required in this SQL_MODE
 - Error number: 1862; Symbol: [ER_MUST_CHANGE_PASSWORD_LOGIN](#); SQLSTATE: [HY000](#)
Message: Your password has expired. To log in you must change it using a client that supports expired passwords.

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- Error number: [1863](#); Symbol: [ER_ROW_IN_WRONG_PARTITION](#); SQLSTATE: [HY000](#)
Message: Found a row in wrong partition %s
 - Error number: [1864](#); Symbol: [ER_MTA_EVENT_BIGGER_PENDING_JOBS_SIZE_MAX](#); SQLSTATE: [HY000](#)
Message: Cannot schedule event %s, relay-log name %s, position %s to Worker thread because its size %lu exceeds %lu of replica_pending_jobs_size_max.
 - Error number: [1866](#); Symbol: [ER_BINLOG_LOGICAL_CORRUPTION](#); SQLSTATE: [HY000](#)
Message: The binary log file '%s' is logically corrupted: %s
 - Error number: [1867](#); Symbol: [ER_WARN_PURGE_LOG_IN_USE](#); SQLSTATE: [HY000](#)
Message: file %s was not purged because it was being read by %d thread(s), purged only %d out of %d files.
 - Error number: [1868](#); Symbol: [ER_WARN_PURGE_LOG_IS_ACTIVE](#); SQLSTATE: [HY000](#)
Message: file %s was not purged because it is the active log file.
 - Error number: [1869](#); Symbol: [ER_AUTO_INCREMENT_CONFLICT](#); SQLSTATE: [HY000](#)
Message: Auto-increment value in UPDATE conflicts with internally generated values
 - Error number: [1870](#); Symbol: [WARN_ON_BLOCKHOLE_IN_RBR](#); SQLSTATE: [HY000](#)
Message: Row events are not logged for %s statements that modify BLACKHOLE tables in row format. Table(s): '%s'
 - Error number: [1871](#); Symbol: [ER_REPLICA_CM_INIT_REPOSITORY](#); SQLSTATE: [HY000](#)
Message: Replica failed to initialize connection metadata structure from the repository
 - Error number: [1872](#); Symbol: [ER_REPLICA_AM_INIT_REPOSITORY](#); SQLSTATE: [HY000](#)
Message: Replica failed to initialize applier metadata structure from the repository
 - Error number: [1873](#); Symbol: [ER_ACCESS_DENIED_CHANGE_USER_ERROR](#); SQLSTATE: [28000](#)
Message: Access denied trying to change to user '%s'@'%s' (using password: %s). Disconnecting.
 - Error number: [1874](#); Symbol: [ER_INNODB_READ_ONLY](#); SQLSTATE: [HY000](#)
Message: InnoDB is in read only mode.
 - Error number: [1875](#); Symbol: [ER_STOP_REPLICA_SQL_THREAD_TIMEOUT](#); SQLSTATE: [HY000](#)
Message: STOP REPLICA command execution is incomplete: Replica SQL thread got the stop signal, thread is busy, SQL thread will stop once the current task is complete.
 - Error number: [1876](#); Symbol: [ER_STOP_REPLICA_IO_THREAD_TIMEOUT](#); SQLSTATE: [HY000](#)
Message: STOP REPLICA command execution is incomplete: Replica IO thread got the stop signal, thread is busy, IO thread will stop once the current task is complete.
 - Error number: [1877](#); Symbol: [ER_TABLE_CORRUPT](#); SQLSTATE: [HY000](#)

Message: Operation cannot be performed. The table '%s.%s' is missing, corrupt or contains bad data.

- Error number: 1878; Symbol: [ER_TEMP_FILE_WRITE_FAILURE](#); SQLSTATE: HY000

Message: Temporary file write failure.

- Error number: 1879; Symbol: [ER_INNOODB_FT_AUX_NOT_HEX_ID](#); SQLSTATE: HY000

Message: Upgrade index name failed, please use create index(alter table) algorithm copy to rebuild index.

- Error number: 1880; Symbol: [ER_OLD_TEMPORALS_UPGRADED](#); SQLSTATE: HY000

Message: TIME/TIMESTAMP/DATETIME columns of old format have been upgraded to the new format.

- Error number: 1881; Symbol: [ER_INNOODB_FORCED_RECOVERY](#); SQLSTATE: HY000

Message: Operation not allowed when innodb_force_recovery > 0.

- Error number: 1882; Symbol: [ER_AES_INVALID_IV](#); SQLSTATE: HY000

Message: The initialization vector supplied to %s is too short. Must be at least %d bytes long

- Error number: 1883; Symbol: [ER_PLUGIN_CANNOT_BE_UNINSTALLED](#); SQLSTATE: HY000

Message: Plugin '%s' cannot be uninstalled now. %s

- Error number: 1884; Symbol:

[ER_GTID_UNSAFE_BINLOG_SPLITTABLE_STATEMENT_AND_ASSIGNED_GTID](#); SQLSTATE: HY000

Message: Cannot execute statement because it needs to be written to the binary log as multiple statements, and this is not allowed when @@SESSION.GTID_NEXT == 'UUID:NUMBER'.

- Error number: 1885; Symbol: [ER_REPLICA_HAS_MORE_GTIDS_THAN_SOURCE](#); SQLSTATE: HY000

Message: Replica has more GTIDs than the source has, using the source's SERVER_UUID. This may indicate that the the last binary log file was truncated or lost, e.g., after a power failure when sync_binlog != 1. The source may have rolled back transactions that were already replicated to the replica. Replicate any transactions that source has rolled back from replica to source, and/or commit empty transactions on source to account for transactions that have been committed on source but are not included in GTID_EXECUTED.

- Error number: 1886; Symbol: [ER_MISSING_KEY](#); SQLSTATE: HY000

Message: The table '%s.%s' does not have the necessary key(s) defined on it. Please check the table definition and create index(s) accordingly.

- Error number: 1887; Symbol: [WARN_NAMED_PIPE_ACCESS_EVERYONE](#); SQLSTATE: HY000

Message: Setting named_pipe_full_access_group='%s' is insecure. Consider using a Windows group with fewer members.

- Error number: 3000; Symbol: [ER_FILE_CORRUPT](#); SQLSTATE: HY000

Message: File %s is corrupted

- Error number: 3001; Symbol: [ER_ERROR_ON_SOURCE](#); SQLSTATE: HY000

Message: Query partially completed on the source (error on source: %d) and was aborted. There is a chance that your source is inconsistent at this point. If you are sure that your source is ok, run this query manually on the replica and then restart the replica with SET GLOBAL SQL_REPLICA_SKIP_COUNTER=1; START REPLICA;. Query: '%s'

- Error number: 3003; Symbol: ER_STORAGE_ENGINE_NOT_LOADED; SQLSTATE: HY000
Message: Storage engine for table '%s'.'%s' is not loaded.
- Error number: 3004; Symbol: ER_GET_STACKED_DA_WITHOUT_ACTIVE_HANDLER; SQLSTATE: 0Z002
Message: GET STACKED DIAGNOSTICS when handler not active
- Error number: 3005; Symbol: ER_WARN_LEGACY_SYNTAX_CONVERTED; SQLSTATE: HY000
Message: %s is no longer supported. The statement was converted to %s.
- Error number: 3006; Symbol: ER_BINLOG_UNSAFE_FULLTEXT_PLUGIN; SQLSTATE: HY000
Message: Statement is unsafe because it uses a fulltext parser plugin which may not return the same value on the replica.
- Error number: 3007; Symbol: ER_CANNOT_DISCARD_TEMPORARY_TABLE; SQLSTATE: HY000
Message: Cannot DISCARD/IMPORT tablespace associated with temporary table
- Error number: 3008; Symbol: ER_FK_DEPTH_EXCEEDED; SQLSTATE: HY000
Message: Foreign key cascade delete/update exceeds max depth of %d.
- Error number: 3009; Symbol: ER_COL_COUNT_DOESNT_MATCH_PLEASE_UPDATE_V2; SQLSTATE: HY000
Message: The column count of %s.%s is wrong. Expected %d, found %d. Created with MySQL %d, now running %d. Please perform the MySQL upgrade procedure.
- Error number: 3010; Symbol: ER_WARN_TRIGGER_DOESNT_HAVE_CREATED; SQLSTATE: HY000
Message: Trigger %s.%s.%s does not have CREATED attribute.
- Error number: 3011; Symbol: ER_REFERENCED_TRG_DOES_NOT_EXIST; SQLSTATE: HY000
Message: Referenced trigger '%s' for the given action time and event type does not exist.
- Error number: 3012; Symbol: ER_EXPLAIN_NOT_SUPPORTED; SQLSTATE: HY000
Message: EXPLAIN FOR CONNECTION command is supported only for SELECT/UPDATE/INSERT/DELETE/REPLACE
- Error number: 3013; Symbol: ER_INVALID_FIELD_SIZE; SQLSTATE: HY000
Message: Invalid size for column '%s'.
- Error number: 3014; Symbol: ER_MISSING_HA_CREATE_OPTION; SQLSTATE: HY000
Message: Table storage engine '%s' found required create option missing
- Error number: 3015; Symbol: ER_ENGINE_OUT_OF_MEMORY; SQLSTATE: HY000

Message: Out of memory in storage engine '%s'.

- Error number: 3016; Symbol: ER_PASSWORD_EXPIRE_ANONYMOUS_USER; SQLSTATE: HY000

Message: The password for anonymous user cannot be expired.

- Error number: 3017; Symbol: ER_REPLICA_SQL_THREAD_MUST_STOP; SQLSTATE: HY000

Message: This operation cannot be performed with a running replica sql thread; run STOP REPLICA SQL_THREAD first

- Error number: 3018; Symbol: ER_NO_FT_MATERIALIZED_SUBQUERY; SQLSTATE: HY000

Message: Cannot create FULLTEXT index on materialized subquery

- Error number: 3019; Symbol: ER_INNODB_UNDO_LOG_FULL; SQLSTATE: HY000

Message: Undo Log error: %s

- Error number: 3020; Symbol: ER_INVALID_ARGUMENT_FOR_LOGARITHM; SQLSTATE: 2201E

Message: Invalid argument for logarithm

- Error number: 3021; Symbol: ER_REPLICA_CHANNEL_IO_THREAD_MUST_STOP; SQLSTATE: HY000

Message: This operation cannot be performed with a running replica io thread; run STOP REPLICA IO_THREAD FOR CHANNEL '%s' first.

- Error number: 3022; Symbol: ER_WARN_OPEN_TEMP_TABLES_MUST_BE_ZERO; SQLSTATE: HY000

Message: This operation may not be safe when the replica has temporary tables. The tables will be kept open until the server restarts or until the tables are deleted by any replicated DROP statement. Suggest to wait until replica_open_temp_tables = 0.

- Error number: 3023; Symbol: ER_WARN_ONLY_SOURCE_LOG_FILE_NO_POS; SQLSTATE: HY000

Message: CHANGE REPLICATION SOURCE TO with a SOURCE_LOG_FILE clause but no SOURCE_LOG_POS clause may not be safe. The old position value may not be valid for the new binary log file.

- Error number: 3024; Symbol: ER_QUERY_TIMEOUT; SQLSTATE: HY000

Message: Query execution was interrupted, maximum statement execution time exceeded

- Error number: 3025; Symbol: ER_NON_RO_SELECT_DISABLE_TIMER; SQLSTATE: HY000

Message: Select is not a read only statement, disabling timer

- Error number: 3026; Symbol: ER_DUP_LIST_ENTRY; SQLSTATE: HY000

Message: Duplicate entry '%s'.

- Error number: 3028; Symbol: ERAggregate_ORDER_FOR_UNION; SQLSTATE: HY000

Message: Expression #%u of ORDER BY contains aggregate function and applies to a UNION, EXCEPT or INTERSECT

- Error number: 3029; Symbol: ERAggregate_ORDER_NON_AGG_QUERY; SQLSTATE: HY000

Message: Expression #%u of ORDER BY contains aggregate function and applies to the result of a non-aggregated query

- Error number: 3030; Symbol: [ER_REPLICA_WORKER_STOPPED_PREVIOUS_THD_ERROR](#); SQLSTATE: [HY000](#)

Message: Replica worker has stopped after at least one previous worker encountered an error when replica-preserve-commit-order was enabled. To preserve commit order, the last transaction executed by this thread has not been committed. When restarting the replica after fixing any failed threads, you should fix this worker as well.

- Error number: 3031; Symbol: [ER_DONT_SUPPORT_REPLICA_PRESERVE_COMMIT_ORDER](#); SQLSTATE: [HY000](#)

Message: replica_preserve_commit_order is not supported %s.

- Error number: 3032; Symbol: [ER_SERVER_OFFLINE_MODE](#); SQLSTATE: [HY000](#)

Message: The server is currently in offline mode

- Error number: 3033; Symbol: [ER_GIS_DIFFERENT_SRIDS](#); SQLSTATE: [HY000](#)

Message: Binary geometry function %s given two geometries of different srids: %u and %u, which should have been identical.

Geometry values passed as arguments to spatial functions must have the same SRID value.

- Error number: 3034; Symbol: [ER_GIS_UNSUPPORTED_ARGUMENT](#); SQLSTATE: [HY000](#)

Message: Calling geometry function %s with unsupported types of arguments.

A spatial function was called with a combination of argument types that the function does not support.

- Error number: 3035; Symbol: [ER_GIS_UNKNOWN_ERROR](#); SQLSTATE: [HY000](#)

Message: Unknown GIS error occurred in function %s.

- Error number: 3036; Symbol: [ER_GIS_UNKNOWN_EXCEPTION](#); SQLSTATE: [HY000](#)

Message: Unknown exception caught in GIS function %s.

- Error number: 3037; Symbol: [ER_GIS_INVALID_DATA](#); SQLSTATE: [22023](#)

Message: Invalid GIS data provided to function %s.

A spatial function was called with an argument not recognized as a valid geometry value.

- Error number: 3038; Symbol: [ER_BOOST_GEOMETRY_EMPTY_INPUT_EXCEPTION](#); SQLSTATE: [HY000](#)

Message: The geometry has no data in function %s.

- Error number: 3039; Symbol: [ER_BOOST_GEOMETRY_CENTROID_EXCEPTION](#); SQLSTATE: [HY000](#)

Message: Unable to calculate centroid because geometry is empty in function %s.

- Error number: 3040; Symbol: [ER_BOOST_GEOMETRY_OVERLAY_INVALID_INPUT_EXCEPTION](#); SQLSTATE: [HY000](#)

Message: Geometry overlay calculation error: geometry data is invalid in function %s.

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- Error number: 3041; Symbol: `ER_BOOST_GEOMETRY_TURN_INFO_EXCEPTION`; SQLSTATE: `HY000`
Message: Geometry turn info calculation error: geometry data is invalid in function %s.
 - Error number: 3042; Symbol: `ER_BOOST_GEOMETRY_SELF_INTERSECTION_POINT_EXCEPTION`; SQLSTATE: `HY000`
Message: Analysis procedures of intersection points interrupted unexpectedly in function %s.
 - Error number: 3043; Symbol: `ER_BOOST_GEOMETRY_UNKNOWN_EXCEPTION`; SQLSTATE: `HY000`
Message: Unknown exception thrown in function %s.
 - Error number: 3044; Symbol: `ER_STD_BAD_ALLOC_ERROR`; SQLSTATE: `HY000`
Message: Memory allocation error: %s in function %s.
 - Error number: 3045; Symbol: `ER_STD_DOMAIN_ERROR`; SQLSTATE: `HY000`
Message: Domain error: %s in function %s.
 - Error number: 3046; Symbol: `ER_STD_LENGTH_ERROR`; SQLSTATE: `HY000`
Message: Length error: %s in function %s.
 - Error number: 3047; Symbol: `ER_STD_INVALID_ARGUMENT`; SQLSTATE: `HY000`
Message: Invalid argument error: %s in function %s.
 - Error number: 3048; Symbol: `ER_STD_OUT_OF_RANGE_ERROR`; SQLSTATE: `HY000`
Message: Out of range error: %s in function %s.
 - Error number: 3049; Symbol: `ER_STD_OVERFLOW_ERROR`; SQLSTATE: `HY000`
Message: Overflow error: %s in function %s.
 - Error number: 3050; Symbol: `ER_STD_RANGE_ERROR`; SQLSTATE: `HY000`
Message: Range error: %s in function %s.
 - Error number: 3051; Symbol: `ER_STD_UNDERFLOW_ERROR`; SQLSTATE: `HY000`
Message: Underflow error: %s in function %s.
 - Error number: 3052; Symbol: `ER_STD_LOGIC_ERROR`; SQLSTATE: `HY000`
Message: Logic error: %s in function %s.
 - Error number: 3053; Symbol: `ER_STD_RUNTIME_ERROR`; SQLSTATE: `HY000`
Message: Runtime error: %s in function %s.
 - Error number: 3054; Symbol: `ER_STD_UNKNOWN_EXCEPTION`; SQLSTATE: `HY000`
Message: Unknown exception: %s in function %s.
 - Error number: 3055; Symbol: `ER_GIS_DATA_WRONG_ENDIANESS`; SQLSTATE: `HY000`
Message: Geometry byte string must be little endian.

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- Error number: [3056](#); Symbol: [ER_CHANGE_SOURCE_PASSWORD_LENGTH](#); SQLSTATE: [HY000](#)
Message: The password provided for the replication user exceeds the maximum length of 32 characters
 - Error number: [3057](#); Symbol: [ER_USER_LOCK_WRONG_NAME](#); SQLSTATE: [42000](#)
Message: Incorrect user-level lock name '%s'. The name is empty, NULL, or can not be expressed in the current character-set.
 - Error number: [3058](#); Symbol: [ER_USER_LOCK_DEADLOCK](#); SQLSTATE: [HY000](#)
Message: Deadlock found when trying to get user-level lock; try rolling back transaction/releasing locks and restarting lock acquisition.

This error is returned when the metadata locking subsystem detects a deadlock for an attempt to acquire a named lock with [GET_LOCK](#).
 - Error number: [3059](#); Symbol: [ER_REPLACE_INACCESSIBLE_ROWS](#); SQLSTATE: [HY000](#)
Message: REPLACE cannot be executed as it requires deleting rows that are not in the view
 - Error number: [3060](#); Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_GIS](#); SQLSTATE: [HY000](#)
Message: Do not support online operation on table with GIS index
 - Error number: [3061](#); Symbol: [ER_ILLEGAL_USER_VAR](#); SQLSTATE: [42000](#)
Message: User variable name '%s' is illegal
 - Error number: [3062](#); Symbol: [ER_GTID_MODE_OFF](#); SQLSTATE: [HY000](#)
Message: Cannot %s when GTID_MODE = OFF.
 - Error number: [3064](#); Symbol: [ER_INCORRECT_TYPE](#); SQLSTATE: [HY000](#)
Message: Incorrect type for argument %s in function %s.
 - Error number: [3065](#); Symbol: [ER_FIELD_IN_ORDER_NOT_SELECT](#); SQLSTATE: [HY000](#)
Message: Expression #%u of ORDER BY clause is not in SELECT list, references column '%s' which is not in SELECT list; this is incompatible with %s
 - Error number: [3066](#); Symbol: [ER_AGGREGATE_IN_ORDER_NOT_SELECT](#); SQLSTATE: [HY000](#)
Message: Expression #%u of ORDER BY clause is not in SELECT list, contains aggregate function; this is incompatible with %s
 - Error number: [3067](#); Symbol: [ER_INVALID_RPL_WILD_TABLE_FILTER_PATTERN](#); SQLSTATE: [HY000](#)
Message: Supplied filter list contains a value which is not in the required format 'db_pattern.table_pattern'
 - Error number: [3068](#); Symbol: [ER_NET_OK_PACKET_TOO_LARGE](#); SQLSTATE: [08S01](#)
Message: OK packet too large
 - Error number: [3069](#); Symbol: [ER_INVALID_JSON_DATA](#); SQLSTATE: [HY000](#)

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- Message: Invalid JSON data provided to function %s: %s
- Error number: 3070; Symbol: [ER_INVALID_GEOJSON_MISSING_MEMBER](#); SQLSTATE: HY000
Message: Invalid GeoJSON data provided to function %s: Missing required member '%s'
 - Error number: 3071; Symbol: [ER_INVALID_GEOJSON_WRONG_TYPE](#); SQLSTATE: HY000
Message: Invalid GeoJSON data provided to function %s: Member '%s' must be of type '%s'
 - Error number: 3072; Symbol: [ER_INVALID_GEOJSON_UNSPECIFIED](#); SQLSTATE: HY000
Message: Invalid GeoJSON data provided to function %s
 - Error number: 3073; Symbol: [ER_DIMENSION_UNSUPPORTED](#); SQLSTATE: HY000
Message: Unsupported number of coordinate dimensions in function %s: Found %u, expected %u
 - Error number: 3074; Symbol: [ER_REPLICA_CHANNEL_DOES_NOT_EXIST](#); SQLSTATE: HY000
Message: Replica channel '%s' does not exist.
 - Error number: 3076; Symbol: [ER_REPLICA_CHANNEL_NAME_INVALID_OR_TOO_LONG](#); SQLSTATE: HY000
Message: Couldn't create channel: Channel name is either invalid or too long.
 - Error number: 3077; Symbol: [ER_REPLICA_NEW_CHANNEL_WRONG_REPOSITORY](#); SQLSTATE: HY000
Message: To have multiple channels, repository cannot be of type FILE; Please check the repository configuration and convert them to TABLE.
 - Error number: 3079; Symbol: [ER_REPLICA_MULTIPLE_CHANNELS_CMD](#); SQLSTATE: HY000
Message: Multiple channels exist on the replica. Please provide channel name as an argument.
 - Error number: 3080; Symbol: [ER_REPLICA_MAX_CHANNELS_EXCEEDED](#); SQLSTATE: HY000
Message: Maximum number of replication channels allowed exceeded.
 - Error number: 3081; Symbol: [ER_REPLICA_CHANNEL_MUST_STOP](#); SQLSTATE: HY000
Message: This operation cannot be performed with running replication threads; run STOP REPLICA FOR CHANNEL '%s' first
 - Error number: 3082; Symbol: [ER_REPLICA_CHANNEL_NOT_RUNNING](#); SQLSTATE: HY000
Message: This operation requires running replication threads; configure replica and run START REPLICA FOR CHANNEL '%s'
 - Error number: 3083; Symbol: [ER_REPLICA_CHANNEL_WAS_RUNNING](#); SQLSTATE: HY000
Message: Replication thread(s) for channel '%s' are already running.
 - Error number: 3084; Symbol: [ER_REPLICA_CHANNEL_WAS_NOT_RUNNING](#); SQLSTATE: HY000
Message: Replication thread(s) for channel '%s' are already stopped.
 - Error number: 3085; Symbol: [ER_REPLICA_CHANNEL_SQL_THREAD_MUST_STOP](#); SQLSTATE: HY000

Message: This operation cannot be performed with a running replica sql thread; run STOP REPLICIA SQL_THREAD FOR CHANNEL '%s' first.

- Error number: 3086; Symbol: ER_REPLICA_CHANNEL_SQL_SKIP_COUNTER; SQLSTATE: HY000

Message: When sql_replica_skip_counter > 0, it is not allowed to start more than one SQL thread by using 'START REPLICIA [SQL_THREAD]'. Value of sql_replica_skip_counter can only be used by one SQL thread at a time. Please use 'START REPLICIA [SQL_THREAD] FOR CHANNEL' to start the SQL thread which will use the value of sql_replica_skip_counter.

- Error number: 3087; Symbol: ER_WRONG_FIELD_WITH_GROUP_V2; SQLSTATE: HY000

Message: Expression #%u of %s is not in GROUP BY clause and contains nonaggregated column '%s' which is not functionally dependent on columns in GROUP BY clause; this is incompatible with sql_mode=only_full_group_by

- Error number: 3088; Symbol: ER_MIX_OF_GROUP_FUNC_AND_FIELDS_V2; SQLSTATE: HY000

Message: In aggregated query without GROUP BY, expression #%u of %s contains nonaggregated column '%s'; this is incompatible with sql_mode=only_full_group_by

- Error number: 3089; Symbol: ER_WARN_DEPRECATED_SYSVAR_UPDATE; SQLSTATE: HY000

Message: Updating '%s' is deprecated. It will be made read-only in a future release.

- Error number: 3090; Symbol: ER_WARN_DEPRECATED_SQLMODE; SQLSTATE: HY000

Message: Changing sql mode '%s' is deprecated. It will be removed in a future release.

- Error number: 3091; Symbol: ER_CANNOT_LOG_PARTIAL_DROP_DATABASE_WITH_GTID; SQLSTATE: HY000

Message: DROP DATABASE failed; some tables may have been dropped but the database directory remains. The GTID has not been added to GTID_EXECUTED and the statement was not written to the binary log. Fix this as follows: (1) remove all files from the database directory %s; (2) SET GTID_NEXT='%s'; (3) DROP DATABASE ` %s`.

- Error number: 3092; Symbol: ER_GROUP_REPLICATION_CONFIGURATION; SQLSTATE: HY000

Message: The server is not configured properly to be an active member of the group. Please see more details on error log.

- Error number: 3093; Symbol: ER_GROUP_REPLICATION_RUNNING; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed since the group is already running.

- Error number: 3094; Symbol: ER_GROUP_REPLICATION_APPLIER_INIT_ERROR; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed as the applier module failed to start.

- Error number: 3095; Symbol: ER_GROUP_REPLICATION_STOP_APPLIER_THREAD_TIMEOUT; SQLSTATE: HY000

Message: The STOP GROUP_REPLICATION command execution is incomplete: The applier thread got the stop signal while it was busy. The applier thread will stop once the current task is complete.

- Error number: 3096; Symbol: ER_GROUP_REPLICATION_COMMUNICATION_LAYER_SESSION_ERROR; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed as there was an error when initializing the group communication layer.

- Error number: 3097; Symbol: ER_GROUP_REPLICATION_COMMUNICATION_LAYER_JOIN_ERROR; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed as there was an error when joining the communication group.

- Error number: 3098; Symbol: ER_BEFORE_DML_VALIDATION_ERROR; SQLSTATE: HY000

Message: The table does not comply with the requirements by an external plugin.

- Error number: 3099; Symbol: ER_PREVENTS_VARIABLE_WITHOUT_RBR; SQLSTATE: HY000

Message: Cannot change the value of variable %s without binary log format as ROW.

In 8.3.0: `transaction_write_set_extraction` option value is set and `binlog_format` is not ROW.

- Error number: 3100; Symbol: ER_RUN_HOOK_ERROR; SQLSTATE: HY000

Message: Error on observer while running replication hook '%s'.

- Error number: 3101; Symbol: ER_TRANSACTION_ROLLBACK_DURING_COMMIT; SQLSTATE: 40000

Message: Plugin instructed the server to rollback the current transaction.

When using Group Replication, this means that a transaction failed the group certification process, due to one or more members detecting a potential conflict, and was thus rolled back. See [Group Replication](#).

- Error number: 3102; Symbol: ER_GENERATED_COLUMN_FUNCTION_IS_NOT_ALLOWED; SQLSTATE: HY000

Message: Expression of generated column '%s' contains a disallowed function.

- Error number: 3103; Symbol: ER_UNSUPPORTED_ALTER_INPLACE_ON_VIRTUAL_COLUMN; SQLSTATE: HY000

Message: INPLACE ADD or DROP of virtual columns cannot be combined with other ALTER TABLE actions

- Error number: 3104; Symbol: ER_WRONG_FK_OPTION_FOR_GENERATED_COLUMN; SQLSTATE: HY000

Message: Cannot define foreign key with %s clause on a generated column.

- Error number: 3105; Symbol: ER_NON_DEFAULT_VALUE_FOR_GENERATED_COLUMN; SQLSTATE: HY000

Message: The value specified for generated column '%s' in table '%s' is not allowed.

- Error number: 3106; Symbol: ER_UNSUPPORTED_ACTION_ON_GENERATED_COLUMN; SQLSTATE: HY000

Message: '%s' is not supported for generated columns.

- Error number: 3107; Symbol: ER_GENERATED_COLUMN_NON_PRIOR; SQLSTATE: HY000

Message: Generated column can refer only to generated columns defined prior to it.

To address this issue, change the table definition to define each generated column later than any generated columns to which it refers.

- Error number: 3108; Symbol: `ER_DEPENDENT_BY_GENERATED_COLUMN`; SQLSTATE: HY000

Message: Column '%s' has a generated column dependency.

You cannot drop or rename a generated column if another column refers to it. You must either drop those columns as well, or redefine them not to refer to the generated column.

- Error number: 3109; Symbol: `ER_GENERATED_COLUMN_REF_AUTO_INC`; SQLSTATE: HY000

Message: Generated column '%s' cannot refer to auto-increment column.

- Error number: 3110; Symbol: `ER_FEATURE_NOT_AVAILABLE`; SQLSTATE: HY000

Message: The '%s' feature is not available; you need to remove '%s' or use MySQL built with '%s'

- Error number: 3111; Symbol: `ER_CANT_SET_GTID_MODE`; SQLSTATE: HY000

Message: SET @@GLOBAL.GTID_MODE = %s is not allowed because %s.

- Error number: 3112; Symbol: `ER_CANT_USE_AUTO_POSITION_WITH_GTID_MODE_OFF`; SQLSTATE: HY000

Message: The replication receiver thread%s cannot start in AUTO_POSITION mode: this server uses @@GLOBAL.GTID_MODE = OFF.

- Error number: 3116; Symbol: `ER_CANT_ENFORCE_GTID_CONSISTENCY_WITH_ONGOING_GTID_VIOLATING_TX`; SQLSTATE: HY000

Message: Cannot set ENFORCE_GTID_CONSISTENCY = ON because there are ongoing transactions that violate GTID consistency.

`ER_CANT_SET_ENFORCE_GTID_CONSISTENCY_ON_WITH_ONGOING_GTID_VIOLATING_TRANSACTIONS` was renamed to `ER_CANT_ENFORCE_GTID_CONSISTENCY_WITH_ONGOING_GTID_VIOLATING_TX`.

- Error number: 3117; Symbol: `ER_ENFORCE_GTID_CONSISTENCY_WARN_WITH_ONGOING_GTID_VIOLATING_TX`; SQLSTATE: HY000

Message: There are ongoing transactions that violate GTID consistency.

`ER_SET_ENFORCE_GTID_CONSISTENCY_WARN_WITH_ONGOING_GTID_VIOLATING_TRANSACTIONS` was renamed to `ER_ENFORCE_GTID_CONSISTENCY_WARN_WITH_ONGOING_GTID_VIOLATING_TX`.

- Error number: 3118; Symbol: `ER_ACCOUNT_HAS_BEEN_LOCKED`; SQLSTATE: HY000

Message: Access denied for user '%s'@'%s'. Account is locked.

The account was locked with `CREATE USER ... ACCOUNT LOCK` or `ALTER USER ... ACCOUNT LOCK`. An administrator can unlock it with `ALTER USER ... ACCOUNT UNLOCK`.

- Error number: 3119; Symbol: `ER_WRONG_TABLESPACE_NAME`; SQLSTATE: 42000

Message: Incorrect tablespace name `%s`

- Error number: 3120; Symbol: `ER_TABLESPACE_IS_NOT_EMPTY`; SQLSTATE: `HY000`

Message: Tablespace `%s` is not empty.

- Error number: 3121; Symbol: `ER_WRONG_FILE_NAME`; SQLSTATE: `HY000`

Message: Incorrect File Name '%s'.

- Error number: 3122; Symbol: `ER_BOOST_GEOMETRY_INCONSISTENT_TURNS_EXCEPTION`; SQLSTATE: `HY000`

Message: Inconsistent intersection points.

- Error number: 3123; Symbol: `ER_WARN_OPTIMIZER_HINT_SYNTAX_ERROR`; SQLSTATE: `HY000`

Message: Optimizer hint syntax error

- Error number: 3124; Symbol: `ER_WARN_BAD_MAX_EXECUTION_TIME`; SQLSTATE: `HY000`

Message: Unsupported MAX_EXECUTION_TIME

- Error number: 3125; Symbol: `ER_WARN_UNSUPPORTED_MAX_EXECUTION_TIME`; SQLSTATE: `HY000`

Message: MAX_EXECUTION_TIME hint is supported by top-level standalone SELECT statements only

The `MAX_EXECUTION_TIME` optimizer hint is supported only for `SELECT` statements.

- Error number: 3126; Symbol: `ER_WARN_CONFLICTING_HINT`; SQLSTATE: `HY000`

Message: Hint %s is ignored as conflicting/duplicated

- Error number: 3127; Symbol: `ER_WARN_UNKNOWN_QB_NAME`; SQLSTATE: `HY000`

Message: Query block name %s is not found for %s hint

- Error number: 3128; Symbol: `ER_UNRESOLVED_HINT_NAME`; SQLSTATE: `HY000`

Message: Unresolved name %s for %s hint

- Error number: 3129; Symbol: `ER_WARN_ON_MODIFYING_GTID_EXECUTED_TABLE`; SQLSTATE: `HY000`

Message: Please do not modify the %s table. This is a mysql internal system table to store GTIDs for committed transactions. Modifying it can lead to an inconsistent GTID state.

- Error number: 3130; Symbol: `ER_PLUGGABLE_PROTOCOL_COMMAND_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Command not supported by pluggable protocols

- Error number: 3131; Symbol: `ER_LOCKING_SERVICE_WRONG_NAME`; SQLSTATE: `42000`

Message: Incorrect locking service lock name '%s'.

A locking service name was specified as `NULL`, the empty string, or a string longer than 64 characters. Namespace and lock names must be non-`NULL`, nonempty, and no more than 64 characters long.

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- Error number: [3132](#); Symbol: [ER_LOCKING_SERVICE_DEADLOCK](#); SQLSTATE: [HY000](#)
Message: Deadlock found when trying to get locking service lock; try releasing locks and restarting lock acquisition.
 - Error number: [3133](#); Symbol: [ER_LOCKING_SERVICE_TIMEOUT](#); SQLSTATE: [HY000](#)
Message: Service lock wait timeout exceeded.
 - Error number: [3134](#); Symbol: [ER_GIS_MAX_POINTS_IN_GEOMETRY_OVERFLOWED](#); SQLSTATE: [HY000](#)
Message: Parameter %s exceeds the maximum number of points in a geometry (%lu) in function %s.
 - Error number: [3135](#); Symbol: [ER_SQL_MODE_MERGED](#); SQLSTATE: [HY000](#)
Message: 'NO_ZERO_DATE', 'NO_ZERO_IN_DATE' and 'ERROR_FOR_DIVISION_BY_ZERO' sql modes should be used with strict mode. They will be merged with strict mode in a future release.
 - Error number: [3136](#); Symbol: [ER_VTOKEN_PLUGIN_TOKEN_MISMATCH](#); SQLSTATE: [HY000](#)
Message: Version token mismatch for %.*s. Correct value %.*s

The client has set its [version_tokens_session](#) system variable to the list of tokens it requires the server to match, but the server token list has at least one matching token name that has a value different from what the client requires. See [Version Tokens](#).
 - Error number: [3137](#); Symbol: [ER_VTOKEN_PLUGIN_TOKEN_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Version token %.*s not found.

The client has set its [version_tokens_session](#) system variable to the list of tokens it requires the server to match, but the server token list is missing at least one of those tokens. See [Version Tokens](#).
 - Error number: [3138](#); Symbol: [ER_CANT_SET_VARIABLE_WHEN_OWNING_GTID](#); SQLSTATE: [HY000](#)
Message: Variable %s cannot be changed by a client that owns a GTID. The client owns %s. Ownership is released on COMMIT or ROLLBACK.
 - Error number: [3139](#); Symbol: [ER_REPLICA_CHANNEL_OPERATION_NOT_ALLOWED](#); SQLSTATE: [HY000](#)
Message: %s cannot be performed on channel '%s'.
 - Error number: [3140](#); Symbol: [ER_INVALID_JSON_TEXT](#); SQLSTATE: [22032](#)
Message: Invalid JSON text: "%s" at position %u in value for column '%s'.
 - Error number: [3141](#); Symbol: [ER_INVALID_JSON_TEXT_IN_PARAM](#); SQLSTATE: [22032](#)
Message: Invalid JSON text in argument %u to function %s: "%s" at position %u.%s
 - Error number: [3142](#); Symbol: [ER_INVALID_JSON_BINARY_DATA](#); SQLSTATE: [HY000](#)
Message: The JSON binary value contains invalid data.
 - Error number: [3143](#); Symbol: [ER_INVALID_JSON_PATH](#); SQLSTATE: [42000](#)
Message: Invalid JSON path expression. The error is around character position %u.%s
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- Error number: [3144](#); Symbol: [ER_INVALID_JSON_CHARSET](#); SQLSTATE: [22032](#)
Message: Cannot create a JSON value from a string with CHARACTER SET '%s'.
 - Error number: [3145](#); Symbol: [ER_INVALID_JSON_CHARSET_IN_FUNCTION](#); SQLSTATE: [22032](#)
Message: Invalid JSON character data provided to function %s: '%s'; utf8 is required.
 - Error number: [3146](#); Symbol: [ER_INVALID_TYPE_FOR_JSON](#); SQLSTATE: [22032](#)
Message: Invalid data type for JSON data in argument %u to function %s; a JSON string or JSON type is required.
 - Error number: [3147](#); Symbol: [ER_INVALID_CAST_TO_JSON](#); SQLSTATE: [22032](#)
Message: Cannot CAST value to JSON.
 - Error number: [3148](#); Symbol: [ER_INVALID_JSON_PATH_CHARSET](#); SQLSTATE: [42000](#)
Message: A path expression must be encoded in the utf8 character set. The path expression '%s' is encoded in character set '%s'.
 - Error number: [3149](#); Symbol: [ER_INVALID_JSON_PATH_WILDCARD](#); SQLSTATE: [42000](#)
Message: In this situation, path expressions may not contain the * and ** tokens or an array range.
 - Error number: [3150](#); Symbol: [ER_JSON_VALUE_TOO_BIG](#); SQLSTATE: [22032](#)
Message: The JSON value is too big to be stored in a JSON column.
 - Error number: [3151](#); Symbol: [ER_JSON_KEY_TOO_BIG](#); SQLSTATE: [22032](#)
Message: The JSON object contains a key name that is too long.
 - Error number: [3152](#); Symbol: [ER_JSON_USED_AS_KEY](#); SQLSTATE: [42000](#)
Message: JSON column '%s' supports indexing only via generated columns on a specified JSON path.
 - Error number: [3153](#); Symbol: [ER_JSON_VACUOUS_PATH](#); SQLSTATE: [42000](#)
Message: The path expression '\$' is not allowed in this context.
 - Error number: [3154](#); Symbol: [ER_JSON_BAD_ONE_OR_ALL_ARG](#); SQLSTATE: [42000](#)
Message: The oneOrAll argument to %s may take these values: 'one' or 'all'.
 - Error number: [3155](#); Symbol: [ER_NUMERIC_JSON_VALUE_OUT_OF_RANGE](#); SQLSTATE: [22003](#)
Message: Out of range JSON value for CAST to %s%s from column %s at row %ld
 - Error number: [3156](#); Symbol: [ER_INVALID_JSON_VALUE_FOR_CAST](#); SQLSTATE: [22018](#)
Message: Invalid JSON value for CAST to %s%s from column %s at row %ld
 - Error number: [3157](#); Symbol: [ER_JSON_DOCUMENT_TOO_DEEP](#); SQLSTATE: [22032](#)
Message: The JSON document exceeds the maximum depth.
 - Error number: [3158](#); Symbol: [ER_JSON_DOCUMENT_NULL_KEY](#); SQLSTATE: [22032](#)

Message: JSON documents may not contain NULL member names.

- Error number: 3159; Symbol: `ER_SECURE_TRANSPORT_REQUIRED`; SQLSTATE: `HY000`

Message: Connections using insecure transport are prohibited while `--require_secure_transport=ON`.

With the `require_secure_transport` system variable, clients can connect only using secure transports. Qualifying connections are those using SSL, a Unix socket file, or shared memory.

- Error number: 3160; Symbol: `ER_NO_SECURE_TRANSPORTS_CONFIGURED`; SQLSTATE: `HY000`

Message: No secure transports (SSL or Shared Memory) are configured, unable to set `--require_secure_transport=ON`.

The `require_secure_transport` system variable cannot be enabled if the server does not support at least one secure transport. Configure the server with the required SSL keys/certificates to enable SSL connections, or enable the `shared_memory` system variable to enable shared-memory connections.

- Error number: 3161; Symbol: `ER_DISABLED_STORAGE_ENGINE`; SQLSTATE: `HY000`

Message: Storage engine %s is disabled (Table creation is disallowed).

An attempt was made to create a table or tablespace using a storage engine listed in the value of the `disabled_storage_engines` system variable, or to change an existing table or tablespace to such an engine. Choose a different storage engine.

- Error number: 3162; Symbol: `ER_USER_DOES_NOT_EXIST`; SQLSTATE: `HY000`

Message: Authorization ID %s does not exist.

- Error number: 3163; Symbol: `ER_USER_ALREADY_EXISTS`; SQLSTATE: `HY000`

Message: Authorization ID %s already exists.

- Error number: 3164; Symbol: `ER_AUDIT_API_ABORT`; SQLSTATE: `HY000`

Message: Aborted by Audit API ('%s';%d).

This error indicates that an audit plugin terminated execution of an event. The message typically indicates the event subclass name and a numeric status value.

- Error number: 3165; Symbol: `ER_INVALID_JSON_PATH_ARRAY_CELL`; SQLSTATE: `42000`

Message: A path expression is not a path to a cell in an array.

- Error number: 3166; Symbol: `ER_BUFPOOL_RESIZE_INPROGRESS`; SQLSTATE: `HY000`

Message: Another buffer pool resize is already in progress.

- Error number: 3167; Symbol: `ER_FEATURE_DISABLED_SEE_DOC`; SQLSTATE: `HY000`

Message: The '%s' feature is disabled; see the documentation for '%s'

- Error number: 3168; Symbol: `ER_SERVER_ISNT_AVAILABLE`; SQLSTATE: `HY000`

Message: Server isn't available

- Error number: 3169; Symbol: `ER_SESSION_WAS_KILLED`; SQLSTATE: `HY000`

Message: Session was killed

- Error number: 3170; Symbol: `ER_CAPACITY_EXCEEDED`; SQLSTATE: `HY000`

Message: Memory capacity of %llu bytes for '%s' exceeded. %s

- Error number: 3171; Symbol: `ER_CAPACITY_EXCEEDED_IN_RANGE_OPTIMIZER`; SQLSTATE: `HY000`

Message: Range optimization was not done for this query.

- Error number: 3173; Symbol: `ER_CANT_WAIT_FOR_EXECUTED_GTID_SET_WHILE_OWNING_A_GTID`; SQLSTATE: `HY000`

Message: The client holds ownership of the GTID %s. Therefore, `WAIT_FOR_EXECUTED_GTID_SET` cannot wait for this GTID.

- Error number: 3174; Symbol: `ER_CANNOT_ADD_FOREIGN_BASE_COL_VIRTUAL`; SQLSTATE: `HY000`

Message: Cannot add foreign key on the base column of indexed virtual column.

- Error number: 3175; Symbol: `ER_CANNOT_CREATE_VIRTUAL_INDEX_CONSTRAINT`; SQLSTATE: `HY000`

Message: Cannot create index on virtual column whose base column has foreign constraint.

- Error number: 3176; Symbol: `ER_ERROR_ON_MODIFYING_GTID_EXECUTED_TABLE`; SQLSTATE: `HY000`

Message: Please do not modify the %s table with an XA transaction. This is an internal system table used to store GTIDs for committed transactions. Although modifying it can lead to an inconsistent GTID state, if necessary you can modify it with a non-XA transaction.

- Error number: 3177; Symbol: `ER_LOCK_REFUSED_BY_ENGINE`; SQLSTATE: `HY000`

Message: Lock acquisition refused by storage engine.

- Error number: 3178; Symbol: `ER_UNSUPPORTED_ALTER_ONLINE_ON_VIRTUAL_COLUMN`; SQLSTATE: `HY000`

Message: `ADD COLUMN col...VIRTUAL, ADD INDEX(col)`

- Error number: 3179; Symbol: `ER_MASTER_KEY_ROTATION_NOT_SUPPORTED_BY_SE`; SQLSTATE: `HY000`

Message: Master key rotation is not supported by storage engine.

- Error number: 3181; Symbol: `ER_MASTER_KEY_ROTATION_BINLOG_FAILED`; SQLSTATE: `HY000`

Message: Write to binlog failed. However, master key rotation has been completed successfully.

- Error number: 3182; Symbol: `ER_MASTER_KEY_ROTATION_SE_UNAVAILABLE`; SQLSTATE: `HY000`

Message: Storage engine is not available.

- Error number: 3183; Symbol: `ER_TABLESPACE_CANNOT_ENCRYPT`; SQLSTATE: `HY000`

Message: This tablespace can't be encrypted.

- Error number: 3184; Symbol: `ER_INVALID_ENCRYPTION_OPTION`; SQLSTATE: `HY000`

Message: Invalid encryption option.

- Error number: 3185; Symbol: [ER_CANNOT_FIND_KEY_IN_KEYRING](#); SQLSTATE: HY000

Message: Can't find master key from keyring, please check in the server log if a keyring is loaded and initialized successfully.

- Error number: 3186; Symbol: [ER_CAPACITY_EXCEEDED_IN_PARSER](#); SQLSTATE: HY000

Message: Parser bailed out for this query.

- Error number: 3187; Symbol: [ER_UNSUPPORTED_ALTER_ENCRYPTION_INPLACE](#); SQLSTATE: HY000

Message: Cannot alter encryption attribute by inplace algorithm.

- Error number: 3188; Symbol: [ER_KEYRING_UDF_KEYRING_SERVICE_ERROR](#); SQLSTATE: HY000

Message: Function '%s' failed because underlying keyring service returned an error. Please check if a keyring is installed and that provided arguments are valid for the keyring you are using.

- Error number: 3189; Symbol: [ER_USER_COLUMN_OLD_LENGTH](#); SQLSTATE: HY000

Message: It seems that your db schema is old. The %s column is 77 characters long and should be 93 characters long. Please perform the MySQL upgrade procedure.

- Error number: 3190; Symbol: [ER_CANT_RESET_SOURCE](#); SQLSTATE: HY000

Message: RESET BINARY LOGS AND GTIDS is not allowed because %s.

- Error number: 3191; Symbol: [ER_GROUP_REPLICATION_MAX_GROUP_SIZE](#); SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed since the group already has 9 members.

- Error number: 3192; Symbol: [ER_CANNOT_ADD_FOREIGN_BASE_COL_STORED](#); SQLSTATE: HY000

Message: Cannot add foreign key on the base column of stored column.

- Error number: 3193; Symbol: [ER_TABLE_REFERENCED](#); SQLSTATE: HY000

Message: Cannot complete the operation because table is referenced by another connection.

- Error number: 3197; Symbol: [ER_XA_RETRY](#); SQLSTATE: HY000

Message: The resource manager is not able to commit the transaction branch at this time. Please retry later.

- Error number: 3198; Symbol: [ER_KEYRING_AWS_UDF_AWS_KMS_ERROR](#); SQLSTATE: HY000

Message: Function %s failed due to: %s.

- Error number: 3199; Symbol: [ER_BINLOG_UNSAFE_XA](#); SQLSTATE: HY000

Message: Statement is unsafe because it is being used inside a XA transaction. Concurrent XA transactions may deadlock on replicas when replicated using statements.

- Error number: 3200; Symbol: [ER_UDF_ERROR](#); SQLSTATE: HY000

Message: %s UDF failed; %s

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- Error number: 3201; Symbol: [ER_KEYRING_MIGRATION_FAILURE](#); SQLSTATE: HY000
Message: Can not perform keyring migration : %s
 - Error number: 3202; Symbol: [ER_KEYRING_ACCESS_DENIED_ERROR](#); SQLSTATE: 42000
Message: Access denied; you need %s privileges for this operation
 - Error number: 3203; Symbol: [ER_KEYRING_MIGRATION_STATUS](#); SQLSTATE: HY000
Message: Keyring migration %s.
 - Error number: 3218; Symbol: [ER_AUDIT_LOG_UDF_READ_INVALID_MAX_ARRAY_LENGTH_ARG_VALUE](#); SQLSTATE: HY000
Message: Invalid "max_array_length" argument value.
 - Error number: 3231; Symbol: [ER_WRITE_SET_EXCEEDS_LIMIT](#); SQLSTATE: HY000
Message: The size of writeset data for the current transaction exceeds a limit imposed by an external component. If using Group Replication check 'group_replication_transaction_size_limit'.
 - Error number: 3235; Symbol: [ER_AES_INVALID_KDF_NAME](#); SQLSTATE: HY000
Message: KDF method name is not valid. Please use hkdf or pbkdf2_hmac method name
 - Error number: 3236; Symbol: [ER_AES_INVALID_KDF_ITERATIONS](#); SQLSTATE: HY000
Message: For KDF method pbkdf2_hmac iterations value less than 1000 or more than 65535 is not allowed due to security reasons. Please provide iterations >= 1000 and iterations < 65535
 - Error number: 3237; Symbol: [WARN_AES_KEY_SIZE](#); SQLSTATE: HY000
Message: AES key size should be %d bytes length or secure KDF methods hkdf or pbkdf2_hmac should be used, please provide exact AES key size or use KDF methods for better security.
 - Error number: 3238; Symbol: [ER_AES_INVALID_KDF_OPTION_SIZE](#); SQLSTATE: HY000
Message: KDF option size is invalid, please provide valid size < %d bytes and not NULL
 - Error number: 3500; Symbol: [ER_UNUNSUPPORT_COMPRESSED_TEMPORARY_TABLE](#); SQLSTATE: HY000
Message: CREATE TEMPORARY TABLE is not allowed with ROW_FORMAT=COMPRESSED or KEY_BLOCK_SIZE.
 - Error number: 3501; Symbol: [ER_ACL_OPERATION_FAILED](#); SQLSTATE: HY000
Message: The ACL operation failed due to the following error from SE: errcode %d - %s
 - Error number: 3502; Symbol: [ER_UNSUPPORTED_INDEX_ALGORITHM](#); SQLSTATE: HY000
Message: This storage engine does not support the %s index algorithm, storage engine default was used instead.
 - Error number: 3503; Symbol: [ER_NO_SUCH_DB](#); SQLSTATE: 42Y07
Message: Database '%s' doesn't exist
 - Error number: 3504; Symbol: [ER_TOO_BIG_ENUM](#); SQLSTATE: HY000

Message: Too many enumeration values for column %s.

- Error number: 3505; Symbol: ER_TOO_LONG_SET_ENUM_VALUE; SQLSTATE: HY000

Message: Too long enumeration/set value for column %s.

- Error number: 3506; Symbol: ER_INVALID_DD_OBJECT; SQLSTATE: HY000

Message: %s dictionary object is invalid. (%s)

- Error number: 3507; Symbol: ER_UPDATING_DD_TABLE; SQLSTATE: HY000

Message: Failed to update %s dictionary object.

- Error number: 3508; Symbol: ER_INVALID_DD_OBJECT_ID; SQLSTATE: HY000

Message: Dictionary object id (%lu) does not exist.

- Error number: 3509; Symbol: ER_INVALID_DD_OBJECT_NAME; SQLSTATE: HY000

Message: Dictionary object name '%s' is invalid. (%s)

- Error number: 3510; Symbol: ER_TABLESPACE_MISSING_WITH_NAME; SQLSTATE: HY000

Message: Tablespace %s doesn't exist.

- Error number: 3511; Symbol: ER_TOO_LONG_ROUTINE_COMMENT; SQLSTATE: HY000

Message: Comment for routine '%s' is too long (max = %lu)

- Error number: 3512; Symbol: ER_SP_LOAD_FAILED; SQLSTATE: HY000

Message: Failed to load routine '%s'.

- Error number: 3513; Symbol: ER_INVALID_BITWISE_OPERANDS_SIZE; SQLSTATE: HY000

Message: Binary operands of bitwise operators must be of equal length

- Error number: 3514; Symbol: ER_INVALID_BITWISE_AGGREGATE_OPERANDS_SIZE; SQLSTATE: HY000

Message: Aggregate bitwise functions cannot accept arguments longer than 511 bytes; consider using the SUBSTRING() function

- Error number: 3515; Symbol: ER_WARN_UNSUPPORTED_HINT; SQLSTATE: HY000

Message: Hints aren't supported in %s

- Error number: 3516; Symbol: ER_UNEXPECTED_GEOMETRY_TYPE; SQLSTATE: 22S01

Message: %s value is a geometry of unexpected type %s in %s.

- Error number: 3517; Symbol: ER_SRS_PARSE_ERROR; SQLSTATE: SR002

Message: Can't parse the spatial reference system definition of SRID %u.

- Error number: 3518; Symbol: ER_SRS_PROJ_PARAMETER_MISSING; SQLSTATE: SR003

Message: The spatial reference system definition for SRID %u does not specify the mandatory %s (EPSG %u) projection parameter.

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- Error number: [3519](#); Symbol: [ER_WARN_SRS_NOT_FOUND](#); SQLSTATE: [01000](#)
Message: There's no spatial reference system with SRID %u.
 - Error number: [3520](#); Symbol: [ER_SRS_NOT_CARTESIAN](#); SQLSTATE: [22S00](#)
Message: Function %s is only defined for Cartesian spatial reference systems, but one of its arguments is in SRID %u, which is not Cartesian.
 - Error number: [3521](#); Symbol: [ER_SRS_NOT_CARTESIAN_UNDEFINED](#); SQLSTATE: [SR001](#)
Message: Function %s is only defined for Cartesian spatial reference systems, but one of its arguments is in SRID %u, which has not been defined.
 - Error number: [3522](#); Symbol: [ER_PK_INDEX_CANT_BE_INVISIBLE](#); SQLSTATE: [HY000](#)
Message: A primary key index cannot be invisible
 - Error number: [3523](#); Symbol: [ER_UNKNOWN_AUTHID](#); SQLSTATE: [HY000](#)
Message: Unknown authorization ID `%s`@`%s`
 - Error number: [3524](#); Symbol: [ER_FAILED_ROLE_GRANT](#); SQLSTATE: [HY000](#)
Message: Failed to grant %s` to %s
 - Error number: [3525](#); Symbol: [ER_OPEN_ROLE_TABLES](#); SQLSTATE: [HY000](#)
Message: Failed to open the security system tables
 - Error number: [3526](#); Symbol: [ER_FAILED_DEFAULT_ROLES](#); SQLSTATE: [HY000](#)
Message: Failed to set default roles
 - Error number: [3527](#); Symbol: [ER_COMPONENTS_NO_SCHEME](#); SQLSTATE: [HY000](#)
Message: Cannot find schema in specified URN: '%s'.
 - Error number: [3528](#); Symbol: [ER_COMPONENTS_NO_SCHEME_SERVICE](#); SQLSTATE: [HY000](#)
Message: Cannot acquire scheme load service implementation for schema '%s' in specified URN: '%s'.
 - Error number: [3529](#); Symbol: [ER_COMPONENTS_CANT_LOAD](#); SQLSTATE: [HY000](#)
Message: Cannot load component from specified URN: '%s'.
 - Error number: [3530](#); Symbol: [ER_ROLE_NOT_GRANTED](#); SQLSTATE: [HY000](#)
Message: `%s`@`%s` is not granted to `%s`@`%s`
 - Error number: [3531](#); Symbol: [ER_FAILED_REVOKE_ROLE](#); SQLSTATE: [HY000](#)
Message: Could not revoke role from `%s`@`%s`
 - Error number: [3532](#); Symbol: [ER_RENAME_ROLE](#); SQLSTATE: [HY000](#)
Message: Renaming of a role identifier is forbidden
 - Error number: [3533](#); Symbol: [ER_COMPONENTS_CANT_ACQUIRE_SERVICE_IMPLEMENTATION](#); SQLSTATE: [HY000](#)

Message: Cannot acquire specified service implementation: '%s'.

- Error number: 3534; Symbol: `ER_COMPONENTS_CANT_SATISFY_DEPENDENCY`; SQLSTATE: HY000

Message: Cannot satisfy dependency for service '%s' required by component '%s'.

- Error number: 3535; Symbol: `ER_COMPONENTS_LOAD_CANT_REGISTER_SERVICE_IMPLEMENTATION`; SQLSTATE: HY000

Message: Cannot register service implementation '%s' provided by component '%s'.

- Error number: 3536; Symbol: `ER_COMPONENTS_LOAD_CANT_INITIALIZE`; SQLSTATE: HY000

Message: Initialization method provided by component '%s' failed.

- Error number: 3537; Symbol: `ER_COMPONENTS_UNLOAD_NOT_LOADED`; SQLSTATE: HY000

Message: Component specified by URN '%s' to unload has not been loaded before.

- Error number: 3538; Symbol: `ER_COMPONENTS_UNLOAD_CANT_DEINITIALIZE`; SQLSTATE: HY000

Message: De-initialization method provided by component '%s' failed.

- Error number: 3539; Symbol: `ER_COMPONENTS_CANT_RELEASE_SERVICE`; SQLSTATE: HY000

Message: Release of previously acquired service implementation failed.

- Error number: 3540; Symbol: `ER_COMPONENTS_UNLOAD_CANT_UNREGISTER_SERVICE`; SQLSTATE: HY000

Message: Unregistration of service implementation '%s' provided by component '%s' failed during unloading of the component.

- Error number: 3541; Symbol: `ER_COMPONENTS_CANT_UNLOAD`; SQLSTATE: HY000

Message: Cannot unload component from specified URN: '%s'.

- Error number: 3542; Symbol: `ER_WARN_UNLOAD_THE_NOT_PERSISTED`; SQLSTATE: HY000

Message: The Persistent Dynamic Loader was used to unload a component '%s', but it was not used to load that component before.

- Error number: 3543; Symbol: `ER_COMPONENT_TABLE_INCORRECT`; SQLSTATE: HY000

Message: The mysql.component table is missing or has an incorrect definition.

- Error number: 3544; Symbol: `ER_COMPONENT_MANIPULATE_ROW_FAILED`; SQLSTATE: HY000

Message: Failed to manipulate component '%s' persistence data. Error code %d from storage engine.

- Error number: 3545; Symbol: `ER_COMPONENTS_UNLOAD_DUPLICATE_IN_GROUP`; SQLSTATE: HY000

Message: The component with specified URN: '%s' was specified in group more than once.

- Error number: 3546; Symbol: `ER_CANT_SET_GTID_PURGED_DUE_SETS_CONSTRAINTS`; SQLSTATE: HY000

Message: @@GLOBAL.GTID_PURGED cannot be changed: %s

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- Error number: 3547; Symbol: `ER_CANNOT_LOCK_USER_MANAGEMENT_CACHES`; SQLSTATE: `HY000`
Message: Can not lock user management caches for processing.
 - Error number: 3548; Symbol: `ER_SRS_NOT_FOUND`; SQLSTATE: `SR001`
Message: There's no spatial reference system with SRID %u.
 - Error number: 3549; Symbol: `ER_VARIABLE_NOT_PERSISTED`; SQLSTATE: `HY000`
Message: Variables cannot be persisted. Please retry.
 - Error number: 3550; Symbol: `ER_IS_QUERY_INVALID_CLAUSE`; SQLSTATE: `HY000`
Message: Information schema queries do not support the '%s' clause.
 - Error number: 3551; Symbol: `ER_UNABLE_TO_STORE_STATISTICS`; SQLSTATE: `HY000`
Message: Unable to store dynamic %s statistics into data dictionary.
 - Error number: 3552; Symbol: `ER_NO_SYSTEM_SCHEMA_ACCESS`; SQLSTATE: `HY000`
Message: Access to system schema '%s' is rejected.
 - Error number: 3553; Symbol: `ER_NO_SYSTEM_TABLESPACE_ACCESS`; SQLSTATE: `HY000`
Message: Access to system tablespace '%s' is rejected.
 - Error number: 3554; Symbol: `ER_NO_SYSTEM_TABLE_ACCESS`; SQLSTATE: `HY000`
Message: Access to %s '%s.%s' is rejected.
 - Error number: 3555; Symbol: `ER_NO_SYSTEM_TABLE_ACCESS_FOR_DICTIONARY_TABLE`; SQLSTATE: `HY000`
Message: data dictionary table
 - Error number: 3556; Symbol: `ER_NO_SYSTEM_TABLE_ACCESS_FOR_SYSTEM_TABLE`; SQLSTATE: `HY000`
Message: system table
 - Error number: 3557; Symbol: `ER_NO_SYSTEM_TABLE_ACCESS_FOR_TABLE`; SQLSTATE: `HY000`
Message: table
 - Error number: 3558; Symbol: `ER_INVALID_OPTION_KEY`; SQLSTATE: `22023`
Message: Invalid option key '%s' in function %s.
 - Error number: 3559; Symbol: `ER_INVALID_OPTION_VALUE`; SQLSTATE: `22023`
Message: Invalid value '%s' for option '%s' in function '%s'.
 - Error number: 3560; Symbol: `ER_INVALID_OPTION_KEY_VALUE_PAIR`; SQLSTATE: `22023`
Message: The string '%s' is not a valid key %c value pair in function %s.
 - Error number: 3561; Symbol: `ER_INVALID_OPTION_START_CHARACTER`; SQLSTATE: `22023`

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- Message: The options argument in function %s starts with the invalid character '%c'.
- Error number: 3562; Symbol: [ER_INVALID_OPTION_END_CHARACTER](#); SQLSTATE: 22023
Message: The options argument in function %s ends with the invalid character '%c'.
 - Error number: 3563; Symbol: [ER_INVALID_OPTION_CHARACTERS](#); SQLSTATE: 22023
Message: The options argument in function %s contains the invalid character sequence '%s'.
 - Error number: 3564; Symbol: [ER_DUPLICATE_OPTION_KEY](#); SQLSTATE: 22023
Message: Duplicate option key '%s' in function '%s'.
 - Error number: 3565; Symbol: [ER_WARN_SRS_NOT_FOUND_AXIS_ORDER](#); SQLSTATE: 01000
Message: There's no spatial reference system with SRID %u. The axis order is unknown.
 - Error number: 3566; Symbol: [ER_NO_ACCESS_TO_NATIVE_FCT](#); SQLSTATE: HY000
Message: Access to native function '%s' is rejected.
 - Error number: 3567; Symbol: [ER_RESET_SOURCE_TO_VALUE_OUT_OF_RANGE](#); SQLSTATE: HY000
Message: The requested value '%llu' for the next binary log index is out of range. Please use a value between '1' and '%lu'.
 - Error number: 3568; Symbol: [ER_UNRESOLVED_TABLE_LOCK](#); SQLSTATE: HY000
Message: Unresolved table name %s in locking clause.
 - Error number: 3569; Symbol: [ER_DUPLICATE_TABLE_LOCK](#); SQLSTATE: HY000
Message: Table %s appears in multiple locking clauses.
 - Error number: 3570; Symbol: [ER_BINLOG_UNSAFE_SKIP_LOCKED](#); SQLSTATE: HY000
Message: Statement is unsafe because it uses SKIP LOCKED. The set of inserted values is non-deterministic.
 - Error number: 3571; Symbol: [ER_BINLOG_UNSAFE_NOWAIT](#); SQLSTATE: HY000
Message: Statement is unsafe because it uses NOWAIT. Whether the command will succeed or fail is not deterministic.
 - Error number: 3572; Symbol: [ER_LOCK_NOWAIT](#); SQLSTATE: HY000
Message: Statement aborted because lock(s) could not be acquired immediately and NOWAIT is set.
 - Error number: 3573; Symbol: [ER_CTE_RECURSIVE_REQUIRES_UNION](#); SQLSTATE: HY000
Message: Recursive Common Table Expression '%s' should contain a UNION
 - Error number: 3574; Symbol: [ER_CTE_RECURSIVE_REQUIRES_NONRECURSIVE_FIRST](#); SQLSTATE: HY000
Message: Recursive Common Table Expression '%s' should have one or more non-recursive query blocks followed by one or more recursive ones
 - Error number: 3575; Symbol: [ER_CTE_RECURSIVE_FORBIDS_AGGREGATION](#); SQLSTATE: HY000

Message: Recursive Common Table Expression '%s' can contain neither aggregation nor window functions in recursive query block

- Error number: 3576; Symbol: [ER_CTE_RECURSIVE_FORBIDDEN_JOIN_ORDER](#); SQLSTATE: HY000

Message: In recursive query block of Recursive Common Table Expression '%s', the recursive table must neither be in the right argument of a LEFT JOIN, nor be forced to be non-first with join order hints

- Error number: 3577; Symbol: [ER_CTE_RECURSIVE_REQUIRES_SINGLE_REFERENCE](#); SQLSTATE: HY000

Message: In recursive query block of Recursive Common Table Expression '%s', the recursive table must be referenced only once, and not in any subquery

- Error number: 3578; Symbol: [ER_SWITCH_TMP_ENGINE](#); SQLSTATE: HY000

Message: '%s' requires @@internal_tmp_disk_storage_engine=InnoDB

- Error number: 3579; Symbol: [ER_WINDOW_NO_SUCH_WINDOW](#); SQLSTATE: HY000

Message: Window name '%s' is not defined.

- Error number: 3580; Symbol: [ER_WINDOW_CIRCULARITY_IN_WINDOW_GRAPH](#); SQLSTATE: HY000

Message: There is a circularity in the window dependency graph.

- Error number: 3581; Symbol: [ER_WINDOW_NO_CHILD_PARTITIONING](#); SQLSTATE: HY000

Message: A window which depends on another cannot define partitioning.

- Error number: 3582; Symbol: [ER_WINDOW_NO_INHERIT_FRAME](#); SQLSTATE: HY000

Message: Window '%s' has a frame definition, so cannot be referenced by another window.

- Error number: 3583; Symbol: [ER_WINDOW_NO_REDEFINE_ORDER_BY](#); SQLSTATE: HY000

Message: Window '%s' cannot inherit '%s' since both contain an ORDER BY clause.

- Error number: 3584; Symbol: [ER_WINDOW_FRAME_START_ILLEGAL](#); SQLSTATE: HY000

Message: Window '%s': frame start cannot be UNBOUNDED FOLLOWING.

- Error number: 3585; Symbol: [ER_WINDOW_FRAME_END_ILLEGAL](#); SQLSTATE: HY000

Message: Window '%s': frame end cannot be UNBOUNDED PRECEDING.

- Error number: 3586; Symbol: [ER_WINDOW_FRAME_ILLEGAL](#); SQLSTATE: HY000

Message: Window '%s': frame start or end is negative, NULL or of non-integral type

- Error number: 3587; Symbol: [ER_WINDOW_RANGE_FRAME_ORDER_TYPE](#); SQLSTATE: HY000

Message: Window '%s' with RANGE N PRECEDING/FOLLOWING frame requires exactly one ORDER BY expression, of numeric or temporal type

- Error number: 3588; Symbol: [ER_WINDOW_RANGE_FRAME_TEMPORAL_TYPE](#); SQLSTATE: HY000

Message: Window '%s' with RANGE frame has ORDER BY expression of datetime type. Only INTERVAL bound value allowed.

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- Error number: [3589](#); Symbol: [ER_WINDOW_RANGE_FRAME_NUMERIC_TYPE](#); SQLSTATE: [HY000](#)
Message: Window '%s' with RANGE frame has ORDER BY expression of numeric type, INTERVAL bound value not allowed.
 - Error number: [3590](#); Symbol: [ER_WINDOW_RANGE_BOUND_NOT_CONSTANT](#); SQLSTATE: [HY000](#)
Message: Window '%s' has a non-constant frame bound.
 - Error number: [3591](#); Symbol: [ER_WINDOW_DUPLICATE_NAME](#); SQLSTATE: [HY000](#)
Message: Window '%s' is defined twice.
 - Error number: [3592](#); Symbol: [ER_WINDOW_ILLEGAL_ORDER_BY](#); SQLSTATE: [HY000](#)
Message: Window '%s': ORDER BY or PARTITION BY uses legacy position indication which is not supported, use expression.
 - Error number: [3593](#); Symbol: [ER_WINDOW_INVALID_WINDOW_FUNC_USE](#); SQLSTATE: [HY000](#)
Message: You cannot use the window function '%s' in this context.'
 - Error number: [3594](#); Symbol: [ER_WINDOW_INVALID_WINDOW_FUNC_ALIAS_USE](#); SQLSTATE: [HY000](#)
Message: You cannot use the alias '%s' of an expression containing a window function in this context.'
 - Error number: [3595](#); Symbol: [ER_WINDOW_NESTED_WINDOW_FUNC_USE_IN_WINDOW_SPEC](#); SQLSTATE: [HY000](#)
Message: You cannot nest a window function in the specification of window '%s'.
 - Error number: [3596](#); Symbol: [ER_WINDOW_ROWS_INTERVAL_USE](#); SQLSTATE: [HY000](#)
Message: Window '%s': INTERVAL can only be used with RANGE frames.
 - Error number: [3597](#); Symbol: [ER_WINDOW_NO_GROUP_ORDER_UNUSED](#); SQLSTATE: [HY000](#)
Message: ASC or DESC with GROUP BY isn't allowed with window functions; put ASC or DESC in ORDER BY
 - Error number: [3598](#); Symbol: [ER_WINDOW_EXPLAIN_JSON](#); SQLSTATE: [HY000](#)
Message: To get information about window functions use EXPLAIN FORMAT=JSON
 - Error number: [3599](#); Symbol: [ER_WINDOW_FUNCTION_IGNORES_FRAME](#); SQLSTATE: [HY000](#)
Message: Window function '%s' ignores the frame clause of window '%s' and aggregates over the whole partition
 - Error number: [3600](#); Symbol: [ER_WL9236_NOW_UNUSED](#); SQLSTATE: [HY000](#)
Message: Windowing requires @@internal_tmp_mem_storage_engine=TempTable.
 - Error number: [3601](#); Symbol: [ER_INVALID_NO_OF_ARGS](#); SQLSTATE: [HY000](#)
Message: Too many arguments for function %s: %lu; maximum allowed is %s.
 - Error number: [3602](#); Symbol: [ER_FIELD_IN_GROUPING_NOT_GROUP_BY](#); SQLSTATE: [HY000](#)
Message: Argument #%u of GROUPING function is not in GROUP BY

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- Error number: 3603; Symbol: [ER_TOO_LONG_TABLESPACE_COMMENT](#); SQLSTATE: HY000
Message: Comment for tablespace '%s' is too long (max = %lu)
 - Error number: 3604; Symbol: [ER_ENGINE_CANT_DROP_TABLE](#); SQLSTATE: HY000
Message: Storage engine can't drop table '%s'
 - Error number: 3605; Symbol: [ER_ENGINE_CANT_DROP_MISSING_TABLE](#); SQLSTATE: HY000
Message: Storage engine can't drop table '%s' because it is missing. Use DROP TABLE IF EXISTS to remove it from data-dictionary.
 - Error number: 3606; Symbol: [ER_TABLESPACE_DUP_FILENAME](#); SQLSTATE: HY000
Message: Duplicate file name for tablespace '%s'
 - Error number: 3607; Symbol: [ER_DB_DROP_RMDIR2](#); SQLSTATE: HY000
Message: Problem while dropping database. Can't remove database directory (%s). Please remove it manually.
 - Error number: 3608; Symbol: [ER_IMP_NO_FILES_MATCHED](#); SQLSTATE: HY000
Message: No SDI files matched the pattern '%s'
 - Error number: 3609; Symbol: [ER_IMP_SCHEMA_DOES_NOT_EXIST](#); SQLSTATE: HY000
Message: Schema '%s', referenced in SDI, does not exist.
 - Error number: 3610; Symbol: [ER_IMP_TABLE_ALREADY_EXISTS](#); SQLSTATE: HY000
Message: Table '%s.%s', referenced in SDI, already exists.
 - Error number: 3611; Symbol: [ER_IMP_INCOMPATIBLE_MYSQLD_VERSION](#); SQLSTATE: HY000
Message: Imported mysqld_version (%llu) is not compatible with current (%llu)
 - Error number: 3612; Symbol: [ER_IMP_INCOMPATIBLE_DD_VERSION](#); SQLSTATE: HY000
Message: Imported dd version (%u) is not compatible with current (%u)
 - Error number: 3613; Symbol: [ER_IMP_INCOMPATIBLE_SDI_VERSION](#); SQLSTATE: HY000
Message: Imported sdi version (%llu) is not compatible with current (%llu)
 - Error number: 3614; Symbol: [ER_WARN_INVALID_HINT](#); SQLSTATE: HY000
Message: Invalid number of arguments for hint %s
 - Error number: 3615; Symbol: [ER_VAR_DOES_NOT_EXIST](#); SQLSTATE: HY000
Message: Variable %s does not exist in persisted config file
 - Error number: 3616; Symbol: [ER_LONGITUDE_OUT_OF_RANGE](#); SQLSTATE: 22S02
Message: Longitude %f is out of range in function %s. It must be within (%f, %f].
 - Error number: 3617; Symbol: [ER_LATITUDE_OUT_OF_RANGE](#); SQLSTATE: 22S03

Message: Latitude %f is out of range in function %s. It must be within [%f, %f].

- Error number: 3618; Symbol: [ER_NOT_IMPLEMENTED_FOR_GEOGRAPHIC_SRS](#); SQLSTATE: 22S00

Message: %s(%s) has not been implemented for geographic spatial reference systems.

- Error number: 3619; Symbol: [ER_ILLEGAL_PRIVILEGE_LEVEL](#); SQLSTATE: HY000

Message: Illegal privilege level specified for %s

- Error number: 3620; Symbol: [ER_NO_SYSTEM_VIEW_ACCESS](#); SQLSTATE: HY000

Message: Access to system view INFORMATION_SCHEMA.'%s' is rejected.

- Error number: 3621; Symbol: [ER_COMPONENT_FILTER_FLABBERGASTED](#); SQLSTATE: HY000

Message: The log-filter component "%s" got confused at "%s" ...

- Error number: 3622; Symbol: [ER_PART_EXPR_TOO_LONG](#); SQLSTATE: HY000

Message: Partitioning expression is too long.

- Error number: 3623; Symbol: [ER_UDF_DROP_DYNAMICALLY_REGISTERED](#); SQLSTATE: HY000

Message: DROP FUNCTION can't drop a dynamically registered user defined function

- Error number: 3624; Symbol: [ER_UNABLE_TO_STORE_COLUMN_STATISTICS](#); SQLSTATE: HY000

Message: Unable to store column statistics for column '%s' in table '%s'. '%s'

- Error number: 3625; Symbol: [ER_UNABLE_TO_UPDATE_COLUMN_STATISTICS](#); SQLSTATE: HY000

Message: Unable to update column statistics for column '%s' in table '%s'. '%s'

- Error number: 3626; Symbol: [ER_UNABLE_TO_DROP_COLUMN_STATISTICS](#); SQLSTATE: HY000

Message: Unable to remove column statistics for column '%s' in table '%s'. '%s'

- Error number: 3627; Symbol: [ER_UNABLE_TO_BUILD_HISTOGRAM](#); SQLSTATE: HY000

Message: Unable to build histogram statistics for column '%s' in table '%s'. '%s'

- Error number: 3628; Symbol: [ER_MANDATORY_ROLE](#); SQLSTATE: HY000

Message: The role %s is a mandatory role and can't be revoked or dropped. The restriction can be lifted by excluding the role identifier from the global variable mandatory_roles.

- Error number: 3629; Symbol: [ER_MISSING_TABLESPACE_FILE](#); SQLSTATE: HY000

Message: Tablespace '%s' does not have a file named '%s'

- Error number: 3630; Symbol: [ER_PERSIST_ONLY_ACCESS_DENIED_ERROR](#); SQLSTATE: 42000

Message: Access denied; you need %s privileges for this operation

- Error number: 3631; Symbol: [ER_CMD_NEED_SUPER](#); SQLSTATE: HY000

Message: You need the SUPER privilege for command '%s'

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- Error number: [3632](#); Symbol: [ER_PATH_IN_DATADIR](#); SQLSTATE: [HY000](#)
Message: Path is within the current data directory '%s'
 - Error number: [3633](#); Symbol: [ER_CLONE_DDL_IN_PROGRESS](#); SQLSTATE: [HY000](#)
Message: Concurrent DDL is performed during clone operation. Please try again.
 - Error number: [3634](#); Symbol: [ER_CLONE_TOO_MANY_CONCURRENT_CLONES](#); SQLSTATE: [HY000](#)
Message: Too many concurrent clone operations. Maximum allowed - %d.
 - Error number: [3635](#); Symbol: [ER_APPLIER_LOG_EVENT_VALIDATION_ERROR](#); SQLSTATE: [HY000](#)
Message: The table in transaction %s does not comply with the requirements by an external plugin.
 - Error number: [3636](#); Symbol: [ER_CTE_MAX_RECURSION_DEPTH](#); SQLSTATE: [HY000](#)
Message: Recursive query aborted after %u iterations. Try increasing @@cte_max_recursion_depth to a larger value.
 - Error number: [3637](#); Symbol: [ER_NOT_HINT_UPDATABLE_VARIABLE](#); SQLSTATE: [HY000](#)
Message: Variable %s cannot be set using SET_VAR hint.
 - Error number: [3638](#); Symbol: [ER_CREDENTIALS_CONTRADICT_TO_HISTORY](#); SQLSTATE: [HY000](#)
Message: Cannot use these credentials for '%.*s@%.*s' because they contradict the password history policy
 - Error number: [3639](#); Symbol: [ER_WARNING_PASSWORD_HISTORY_CLAUSES_VOID](#); SQLSTATE: [HY000](#)
Message: Non-zero password history clauses ignored for user '%s'@'%s' as its authentication plugin %s does not support password history
 - Error number: [3640](#); Symbol: [ER_CLIENT_DOES_NOT_SUPPORT](#); SQLSTATE: [HY000](#)
Message: The client doesn't support %s
 - Error number: [3641](#); Symbol: [ER_I_S_SKIPPED_TABLESPACE](#); SQLSTATE: [HY000](#)
Message: Tablespace '%s' was skipped since its definition is being modified by concurrent DDL statement
 - Error number: [3642](#); Symbol: [ER_TABLESPACE_ENGINE_MISMATCH](#); SQLSTATE: [HY000](#)
Message: Engine '%s' does not match stored engine '%s' for tablespace '%s'
 - Error number: [3643](#); Symbol: [ER_WRONG_SRID_FOR_COLUMN](#); SQLSTATE: [HY000](#)
Message: The SRID of the geometry does not match the SRID of the column '%s'. The SRID of the geometry is %lu, but the SRID of the column is %lu. Consider changing the SRID of the geometry or the SRID property of the column.
 - Error number: [3644](#); Symbol: [ER_CANNOT_ALTER_SRID_DUE_TO_INDEX](#); SQLSTATE: [HY000](#)
Message: The SRID specification on the column '%s' cannot be changed because there is a spatial index on the column. Please remove the spatial index before altering the SRID specification.

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- Error number: [3645](#); Symbol: [ER_WARN_BINLOG_PARTIAL_UPDATES_DISABLED](#); SQLSTATE: [HY000](#)
Message: When %s, the option binlog_row_value_options=%s will be ignored and updates will be written in full format to binary log.
 - Error number: [3647](#); Symbol: [ER_WARN_BINLOG_PARTIAL_UPDATES_SUGGESTS_PARTIAL_IMAGES](#); SQLSTATE: [HY000](#)
Message: When %s, the option binlog_row_value_options=%s will be used only for the after-image. Full values will be written in the before-image, so the saving in disk space due to binlog_row_value_options is limited to less than 50%%.
 - Error number: [3648](#); Symbol: [ER_COULD_NOT_APPLY_JSON_DIFF](#); SQLSTATE: [HY000](#)
Message: Could not apply JSON diff in table %.*s, column %s.
 - Error number: [3649](#); Symbol: [ER_CORRUPTED_JSON_DIFF](#); SQLSTATE: [HY000](#)
Message: Corrupted JSON diff for table %.*s, column %s.
 - Error number: [3650](#); Symbol: [ER_RESOURCE_GROUP_EXISTS](#); SQLSTATE: [HY000](#)
Message: Resource Group '%s' exists
 - Error number: [3651](#); Symbol: [ER_RESOURCE_GROUP_NOT_EXISTS](#); SQLSTATE: [HY000](#)
Message: Resource Group '%s' does not exist.
 - Error number: [3652](#); Symbol: [ER_INVALID_VCPU_ID](#); SQLSTATE: [HY000](#)
Message: Invalid cpu id %u
 - Error number: [3653](#); Symbol: [ER_INVALID_VCPU_RANGE](#); SQLSTATE: [HY000](#)
Message: Invalid VCPU range %u-%u
 - Error number: [3654](#); Symbol: [ER_INVALID_THREAD_PRIORITY](#); SQLSTATE: [HY000](#)
Message: Invalid thread priority value %d for %s resource group %s. Allowed range is [%d, %d].
 - Error number: [3655](#); Symbol: [ER_DISALLOWED_OPERATION](#); SQLSTATE: [HY000](#)
Message: %s operation is disallowed on %s
 - Error number: [3656](#); Symbol: [ER_RESOURCE_GROUP_BUSY](#); SQLSTATE: [HY000](#)
Message: Resource group %s is busy.
 - Error number: [3657](#); Symbol: [ER_RESOURCE_GROUP_DISABLED](#); SQLSTATE: [HY000](#)
Message: Resource group %s is disabled.
 - Error number: [3658](#); Symbol: [ER_FEATURE_UNSUPPORTED](#); SQLSTATE: [HY000](#)
Message: Feature %s is unsupported (%s).
 - Error number: [3659](#); Symbol: [ER_ATTRIBUTE_IGNORED](#); SQLSTATE: [HY000](#)
Message: Attribute %s is ignored (%s).

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- Error number: 3660; Symbol: `ER_INVALID_THREAD_ID`; SQLSTATE: `HY000`
Message: Invalid thread id (%llu).
 - Error number: 3661; Symbol: `ER_RESOURCE_GROUP_BIND_FAILED`; SQLSTATE: `HY000`
Message: Unable to bind resource group %s with thread id (%llu).(%)s).
 - Error number: 3662; Symbol: `ER_INVALID_USE_OF_FORCE_OPTION`; SQLSTATE: `HY000`
Message: Option FORCE invalid as DISABLE option is not specified.
 - Error number: 3663; Symbol: `ER_GROUP_REPLICATION_COMMAND_FAILURE`; SQLSTATE: `HY000`
Message: The %s command encountered a failure. %s
 - Error number: 3664; Symbol: `ER_SDI_OPERATION_FAILED`; SQLSTATE: `HY000`
Message: Failed to %s SDI '%s.%s' in tablespace '%s'.
 - Error number: 3665; Symbol: `ER_MISSING_JSON_TABLE_VALUE`; SQLSTATE: `22035`
Message: Missing value for JSON_TABLE column '%s'
 - Error number: 3666; Symbol: `ER_WRONG_JSON_TABLE_VALUE`; SQLSTATE: `2203F`
Message: Can't store an array or an object in the scalar JSON_TABLE column '%s'
 - Error number: 3667; Symbol: `ER_TF_MUST_HAVE_ALIAS`; SQLSTATE: `42000`
Message: Every table function must have an alias
 - Error number: 3668; Symbol: `ER_TF_FORBIDDEN_JOIN_TYPE`; SQLSTATE: `HY000`
Message: INNER or LEFT JOIN must be used for LATERAL references made by '%s'
 - Error number: 3669; Symbol: `ER_JT_VALUE_OUT_OF_RANGE`; SQLSTATE: `22003`
Message: Value is out of range for JSON_TABLE's column '%s'
 - Error number: 3670; Symbol: `ER_JT_MAX_NESTED_PATH`; SQLSTATE: `42000`
Message: More than supported %u NESTED PATHs were found in JSON_TABLE '%s'
 - Error number: 3671; Symbol: `ER_PASSWORD_EXPIRATION_NOT_SUPPORTED_BY_AUTH_METHOD`; SQLSTATE: `HY000`
Message: The selected authentication method %.*s does not support password expiration
 - Error number: 3672; Symbol: `ER_INVALID_GEOJSON_CRS_NOT_TOP_LEVEL`; SQLSTATE: `HY000`
Message: Invalid GeoJSON data provided to function %s: Member 'crs' must be specified in the top level object.
 - Error number: 3673; Symbol: `ER_BAD_NULL_ERROR_NOT_IGNORED`; SQLSTATE: `23000`
Message: Column '%s' cannot be null
 - Error number: 3674; Symbol: `WARN_USELESS_SPATIAL_INDEX`; SQLSTATE: `HY000`

Message: The spatial index on column '%s' will not be used by the query optimizer since the column does not have an SRID attribute. Consider adding an SRID attribute to the column.

- Error number: [3675](#); Symbol: [ER_DISK_FULL_NOWAIT](#); SQLSTATE: [HY000](#)

Message: Create table/tablespace '%s' failed, as disk is full

- Error number: [3676](#); Symbol: [ER_PARSE_ERROR_IN_DIGEST_FN](#); SQLSTATE: [HY000](#)

Message: Could not parse argument to digest function: "%s".

- Error number: [3677](#); Symbol: [ER_UNDISCLOSED_PARSE_ERROR_IN_DIGEST_FN](#); SQLSTATE: [HY000](#)

Message: Could not parse argument to digest function.

- Error number: [3678](#); Symbol: [ER_SCHEMA_DIR_EXISTS](#); SQLSTATE: [HY000](#)

Message: Schema directory '%s' already exists. This must be resolved manually (e.g. by moving the schema directory to another location).

- Error number: [3679](#); Symbol: [ER_SCHEMA_DIR_MISSING](#); SQLSTATE: [HY000](#)

Message: Schema directory '%s' does not exist

- Error number: [3680](#); Symbol: [ER_SCHEMA_DIR_CREATE_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to create schema directory '%s' (errno: %d - %s)

- Error number: [3681](#); Symbol: [ER_SCHEMA_DIR_UNKNOWN](#); SQLSTATE: [HY000](#)

Message: Schema '%s' does not exist, but schema directory '%s' was found. This must be resolved manually (e.g. by moving the schema directory to another location).

- Error number: [3682](#); Symbol: [ER_ONLY_IMPLEMENTED_FOR_SRID_0_AND_4326](#); SQLSTATE: [22S00](#)

Message: Function %s is only defined for SRID 0 and SRID 4326.

- Error number: [3684](#); Symbol: [ER_REGEX_BUFFER_OVERFLOW](#); SQLSTATE: [HY000](#)

Message: The result string is larger than the result buffer.

- Error number: [3685](#); Symbol: [ER_REGEX_ILLEGAL_ARGUMENT](#); SQLSTATE: [HY000](#)

Message: Illegal argument to a regular expression.

- Error number: [3686](#); Symbol: [ER_REGEX_INDEX_OUTOFBOUNDS_ERROR](#); SQLSTATE: [HY000](#)

Message: Index out of bounds in regular expression search.

- Error number: [3687](#); Symbol: [ER_REGEX_INTERNAL_ERROR](#); SQLSTATE: [HY000](#)

Message: Internal error in the regular expression library.

- Error number: [3688](#); Symbol: [ER_REGEX_RULE_SYNTAX](#); SQLSTATE: [HY000](#)

Message: Syntax error in regular expression on line %u, character %u.

- Error number: [3689](#); Symbol: [ER_REGEX_BAD_ESCAPE_SEQUENCE](#); SQLSTATE: [HY000](#)

Message: Unrecognized escape sequence in regular expression.

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- Error number: 3690; Symbol: [ER_REGEX_UNIMPLEMENTED](#); SQLSTATE: [HY000](#)
Message: The regular expression contains a feature that is not implemented in this library version.
 - Error number: 3691; Symbol: [ER_REGEX_MISMATCHED_PAREN](#); SQLSTATE: [HY000](#)
Message: Mismatched parenthesis in regular expression.
 - Error number: 3692; Symbol: [ER_REGEX_BAD_INTERVAL](#); SQLSTATE: [HY000](#)
Message: Incorrect description of a {min,max} interval.
 - Error number: 3693; Symbol: [ER_REGEX_MAX_LT_MIN](#); SQLSTATE: [HY000](#)
Message: The maximum is less than the minimum in a {min,max} interval.
 - Error number: 3694; Symbol: [ER_REGEX_INVALID_BACK_REF](#); SQLSTATE: [HY000](#)
Message: Invalid back-reference in regular expression.
 - Error number: 3695; Symbol: [ER_REGEX_LOOK_BEHIND_LIMIT](#); SQLSTATE: [HY000](#)
Message: The look-behind assertion exceeds the limit in regular expression.
 - Error number: 3696; Symbol: [ER_REGEX_MISSING_CLOSE_BRACKET](#); SQLSTATE: [HY000](#)
Message: The regular expression contains an unclosed bracket expression.
 - Error number: 3697; Symbol: [ER_REGEX_INVALID_RANGE](#); SQLSTATE: [HY000](#)
Message: The regular expression contains an [x-y] character range where x comes after y.
 - Error number: 3698; Symbol: [ER_REGEX_STACK_OVERFLOW](#); SQLSTATE: [HY000](#)
Message: Overflow in the regular expression backtrack stack.
 - Error number: 3699; Symbol: [ER_REGEX_TIME_OUT](#); SQLSTATE: [HY000](#)
Message: Timeout exceeded in regular expression match.
 - Error number: 3700; Symbol: [ER_REGEX_PATTERN_TOO_BIG](#); SQLSTATE: [HY000](#)
Message: The regular expression pattern exceeds limits on size or complexity.
 - Error number: 3701; Symbol: [ER_CANT_SET_ERROR_LOG_SERVICE](#); SQLSTATE: [HY000](#)
Message: Value for %s got confusing at or around "%s". Syntax may be wrong, component may not be INSTALLED, or a component that does not support instances may be listed more than once.
 - Error number: 3702; Symbol: [ER_EMPTY_PIPELINE_FOR_ERROR_LOG_SERVICE](#); SQLSTATE: [HY000](#)
Message: Setting an empty %s pipeline disables error logging!
 - Error number: 3703; Symbol: [ER_COMPONENT_FILTER_DIAGNOSTICS](#); SQLSTATE: [HY000](#)
Message: filter %s: %s
 - Error number: 3704; Symbol: [ER_NOT_IMPLEMENTED_FOR_CARTESIAN_SRS](#); SQLSTATE: [22S00](#)
Message: %s(%s) has not been implemented for Cartesian spatial reference systems.

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- Error number: 3705; Symbol: `ER_NOT_IMPLEMENTED_FOR_PROJECTED_SRS`; SQLSTATE: 22S00
Message: %s(%s) has not been implemented for projected spatial reference systems.
 - Error number: 3706; Symbol: `ER_NONPOSITIVE_RADIUS`; SQLSTATE: 22003
Message: Invalid radius provided to function %s: Radius must be greater than zero.
 - Error number: 3707; Symbol: `ER_RESTART_SERVER_FAILED`; SQLSTATE: HY000
Message: Restart server failed (%s).
 - Error number: 3708; Symbol: `ER_SRS_MISSING_MANDATORY_ATTRIBUTE`; SQLSTATE: SR006
Message: Missing mandatory attribute %s.
 - Error number: 3709; Symbol: `ER_SRS_MULTIPLE_ATTRIBUTE_DEFINITIONS`; SQLSTATE: SR006
Message: Multiple definitions of attribute %s.
 - Error number: 3710; Symbol: `ER_SRS_NAME_CANT_BE_EMPTY_OR_WHITESPACE`; SQLSTATE: SR006
Message: The spatial reference system name can't be an empty string or start or end with whitespace.
 - Error number: 3711; Symbol: `ER_SRS_ORGANIZATION_CANT_BE_EMPTY_OR_WHITESPACE`; SQLSTATE: SR006
Message: The organization name can't be an empty string or start or end with whitespace.
 - Error number: 3712; Symbol: `ER_SRS_ID_ALREADY_EXISTS`; SQLSTATE: SR004
Message: There is already a spatial reference system with SRID %u.
 - Error number: 3713; Symbol: `ER_WARN_SRS_ID_ALREADY_EXISTS`; SQLSTATE: 01S00
Message: There is already a spatial reference system with SRID %u.
 - Error number: 3714; Symbol: `ER_CANT_MODIFY_SRID_0`; SQLSTATE: SR000
Message: SRID 0 is not modifiable.
 - Error number: 3715; Symbol: `ER_WARN_RESERVED_SRID_RANGE`; SQLSTATE: 01S01
Message: The SRID range [%u, %u] has been reserved for system use. SRSs in this range may be added, modified or removed without warning during upgrade.
 - Error number: 3716; Symbol: `ER_CANT_MODIFY_SRS_USED_BY_COLUMN`; SQLSTATE: SR005
Message: Can't modify SRID %u. There is at least one column depending on it.
 - Error number: 3717; Symbol: `ER_SRS_INVALID_CHARACTER_IN_ATTRIBUTE`; SQLSTATE: SR006
Message: Invalid character in attribute %s.
 - Error number: 3718; Symbol: `ER_SRS_ATTRIBUTE_STRING_TOO_LONG`; SQLSTATE: SR006
Message: Attribute %s is too long. The maximum length is %u characters.
 - Error number: 3719; Symbol: `ER_DEPRECATED_UTF8_ALIAS`; SQLSTATE: HY000

Message: 'utf8' is currently an alias for the character set UTF8MB3, but will be an alias for UTF8MB4 in a future release. Please consider using UTF8MB4 in order to be unambiguous.

- Error number: 3720; Symbol: [ER_DEPRECATED_NATIONAL](#); SQLSTATE: [HY000](#)

Message: NATIONAL/NCHAR/NVARCHAR implies the character set UTF8MB3, which will be replaced by UTF8MB4 in a future release. Please consider using CHAR(x) CHARACTER SET UTF8MB4 in order to be unambiguous.

- Error number: 3721; Symbol: [ER_INVALID_DEFAULT_UTF8MB4_COLLATION](#); SQLSTATE: [HY000](#)

Message: Invalid default collation %s: utf8mb4_0900_ai_ci or utf8mb4_general_ci expected

- Error number: 3722; Symbol: [ER_UNABLE_TO_COLLECT_LOG_STATUS](#); SQLSTATE: [HY000](#)

Message: Unable to collect information for column '%s': %s.

- Error number: 3723; Symbol: [ER_RESERVED_TABLESPACE_NAME](#); SQLSTATE: [HY000](#)

Message: The table '%s' may not be created in the reserved tablespace '%s'.

- Error number: 3724; Symbol: [ER_UNABLE_TO_SET_OPTION](#); SQLSTATE: [HY000](#)

Message: This option cannot be set %s.

- Error number: 3725; Symbol: [ER_REPLICA_POSSIBLY_DIVERGED_AFTER_DDL](#); SQLSTATE: [HY000](#)

Message: A commit for an atomic DDL statement was unsuccessful on the source and the replica. The replica supports atomic DDL statements but the source does not, so the action taken by the replica and source might differ. Check that their states have not diverged before proceeding.

- Error number: 3726; Symbol: [ER_SRS_NOT_GEOGRAPHIC](#); SQLSTATE: [22S00](#)

Message: Function %s is only defined for geographic spatial reference systems, but one of its arguments is in SRID %u, which is not geographic.

- Error number: 3727; Symbol: [ER_POLYGON_TOO_LARGE](#); SQLSTATE: [22023](#)

Message: Function %s encountered a polygon that was too large. Polygons must cover less than half the planet.

- Error number: 3728; Symbol: [ER_SPATIAL_UNIQUE_INDEX](#); SQLSTATE: [HY000](#)

Message: Spatial indexes can't be primary or unique indexes.

- Error number: 3729; Symbol: [ER_INDEX_TYPE_NOT_SUPPORTED_FOR_SPATIAL_INDEX](#); SQLSTATE: [HY000](#)

Message: The index type %s is not supported for spatial indexes.

- Error number: 3730; Symbol: [ER_FK_CANNOT_DROP_PARENT](#); SQLSTATE: [HY000](#)

Message: Cannot drop table '%s' referenced by a foreign key constraint '%s' on table '%s'.

- Error number: 3731; Symbol: [ER_GEOMETRY_PARAM_LONGITUDE_OUT_OF_RANGE](#); SQLSTATE: [22S02](#)

Message: A parameter of function %s contains a geometry with longitude %f, which is out of range. It must be within (%f, %f].

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- Error number: 3732; Symbol: `ER_GEOMETRY_PARAM_LATITUDE_OUT_OF_RANGE`; SQLSTATE: 22S03
Message: A parameter of function %s contains a geometry with latitude %f, which is out of range. It must be within [%f, %f].
 - Error number: 3733; Symbol: `ER_FK_CANNOT_USE_VIRTUAL_COLUMN`; SQLSTATE: HY000
Message: Foreign key '%s' uses virtual column '%s' which is not supported.
 - Error number: 3734; Symbol: `ER_FK_NO_COLUMN_PARENT`; SQLSTATE: HY000
Message: Failed to add the foreign key constraint. Missing column '%s' for constraint '%s' in the referenced table '%s'
 - Error number: 3735; Symbol: `ER_CANT_SET_ERROR_SUPPRESSION_LIST`; SQLSTATE: HY000
Message: %s: Could not add suppression rule for code "%s". Rule-set may be full, or code may not correspond to an error-log message.
 - Error number: 3736; Symbol: `ER_SRS_GEOGCS_INVALID_AXES`; SQLSTATE: SR002
Message: The spatial reference system definition for SRID %u specifies invalid geographic axes '%s' and '%s'. One axis must be NORTH or SOUTH and the other must be EAST or WEST.
 - Error number: 3737; Symbol: `ER_SRS_INVALID_SEMI_MAJOR_AXIS`; SQLSTATE: SR002
Message: The length of the semi-major axis must be a positive number.
 - Error number: 3738; Symbol: `ER_SRS_INVALID_INVERSE_FLATTENING`; SQLSTATE: SR002
Message: The inverse flattening must be larger than 1.0, or 0.0 if the ellipsoid is a sphere.
 - Error number: 3739; Symbol: `ER_SRS_INVALID_ANGULAR_UNIT`; SQLSTATE: SR002
Message: The angular unit conversion factor must be a positive number.
 - Error number: 3740; Symbol: `ER_SRS_INVALID_PRIME_MERIDIAN`; SQLSTATE: SR002
Message: The prime meridian must be within (-180, 180] degrees, specified in the SRS angular unit.
 - Error number: 3741; Symbol: `ER_TRANSFORM_SOURCE_SRS_NOT_SUPPORTED`; SQLSTATE: 22S00
Message: Transformation from SRID %u is not supported.
 - Error number: 3742; Symbol: `ER_TRANSFORM_TARGET_SRS_NOT_SUPPORTED`; SQLSTATE: 22S00
Message: Transformation to SRID %u is not supported.
 - Error number: 3743; Symbol: `ER_TRANSFORM_SOURCE_SRS_MISSING_TOWGS84`; SQLSTATE: 22S00
Message: Transformation from SRID %u is not supported. The spatial reference system has no TOWGS84 clause.
 - Error number: 3744; Symbol: `ER_TRANSFORM_TARGET_SRS_MISSING_TOWGS84`; SQLSTATE: 22S00
Message: Transformation to SRID %u is not supported. The spatial reference system has no TOWGS84 clause.
 - Error number: 3745; Symbol: `ER_TEMP_TABLE_PREVENTS_SWITCH_SESSION_BINLOG_FORMAT`; SQLSTATE: HY000

Message: Changing @@session.binlog_format is disallowed when the session has open temporary table(s). You could wait until these temporary table(s) are dropped and try again.

- Error number: 3746; Symbol: ER_TEMP_TABLE_PREVENTS_SWITCH_GLOBAL_BINLOG_FORMAT; SQLSTATE: HY000

Message: Changing @@global.binlog_format or @@persist.binlog_format is disallowed when any replication channel has open temporary table(s). You could wait until Replica_open_temp_tables = 0 and try again

- Error number: 3747; Symbol: ER_RUNNING_APPLIER_PREVENTS_SWITCH_GLOBAL_BINLOG_FORMAT; SQLSTATE: HY000

Message: Changing @@global.binlog_format or @@persist.binlog_format is disallowed when any replication channel applier thread is running. You could execute STOP REPLICAS SQL_THREAD and try again.

- Error number: 3748; Symbol: ER_CLIENT_GTID_UNSAFE_CREATE_DROP_TEMP_TABLE_IN_TRX_IN_SBR; SQLSTATE: HY000

Message: Statement violates GTID consistency: CREATE TEMPORARY TABLE and DROP TEMPORARY TABLE are not allowed inside a transaction or inside a procedure in a transactional context when @@session.binlog_format=STATEMENT.

- Error number: 3750; Symbol: ER_TABLE_WITHOUT_PK; SQLSTATE: HY000

Message: Unable to create or change a table without a primary key, when the system variable 'sql_require_primary_key' is set. Add a primary key to the table or unset this variable to avoid this message. Note that tables without a primary key can cause performance problems in row-based replication, so please consult your DBA before changing this setting.

- Error number: 3751; Symbol: ER_WARN_DATA_TRUNCATED_FUNCTIONAL_INDEX; SQLSTATE: 01000

Message: Data truncated for functional index '%s' at row %ld

- Error number: 3752; Symbol: ER_WARN_DATA_OUT_OF_RANGE_FUNCTIONAL_INDEX; SQLSTATE: 22003

Message: Value is out of range for functional index '%s' at row %ld

- Error number: 3753; Symbol: ER_FUNCTIONAL_INDEX_ON_JSON_OR_GEOMETRY_FUNCTION; SQLSTATE: 42000

Message: Cannot create a functional index on a function that returns a JSON or GEOMETRY value.

- Error number: 3754; Symbol: ER_FUNCTIONAL_INDEX_REF_AUTO_INCREMENT; SQLSTATE: HY000

Message: Functional index '%s' cannot refer to an auto-increment column.

- Error number: 3755; Symbol: ER_CANNOT_DROP_COLUMN_FUNCTIONAL_INDEX; SQLSTATE: HY000

Message: Cannot drop column '%s' because it is used by a functional index. In order to drop the column, you must remove the functional index.

- Error number: 3756; Symbol: ER_FUNCTIONAL_INDEX_PRIMARY_KEY; SQLSTATE: HY000

Message: The primary key cannot be a functional index

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- Error number: 3757; Symbol: [ER_FUNCTIONAL_INDEX_ON_LOB](#); SQLSTATE: HY000
Message: Cannot create a functional index on an expression that returns a BLOB or TEXT. Please consider using CAST.
 - Error number: 3758; Symbol: [ER_FUNCTIONAL_INDEX_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: HY000
Message: Expression of functional index '%s' contains a disallowed function.
 - Error number: 3759; Symbol: [ER_FULLTEXT_FUNCTIONAL_INDEX](#); SQLSTATE: HY000
Message: Fulltext functional index is not supported.
 - Error number: 3760; Symbol: [ER_SPATIAL_FUNCTIONAL_INDEX](#); SQLSTATE: HY000
Message: Spatial functional index is not supported.
 - Error number: 3761; Symbol: [ER_WRONG_KEY_COLUMN_FUNCTIONAL_INDEX](#); SQLSTATE: HY000
Message: The used storage engine cannot index the expression '%s'.
 - Error number: 3762; Symbol: [ER_FUNCTIONAL_INDEX_ON_FIELD](#); SQLSTATE: HY000
Message: Functional index on a column is not supported. Consider using a regular index instead.
 - Error number: 3763; Symbol: [ER_GENERATED_COLUMN_NAMED_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: HY000
Message: Expression of generated column '%s' contains a disallowed function: %s.
 - Error number: 3764; Symbol: [ER_GENERATED_COLUMN_ROW_VALUE](#); SQLSTATE: HY000
Message: Expression of generated column '%s' cannot refer to a row value.
 - Error number: 3765; Symbol: [ER_GENERATED_COLUMN_VARIABLES](#); SQLSTATE: HY000
Message: Expression of generated column '%s' cannot refer user or system variables.
 - Error number: 3766; Symbol: [ER_DEPENDENT_BY_DEFAULT_GENERATED_VALUE](#); SQLSTATE: HY000
Message: Column '%s' of table '%s' has a default value expression dependency and cannot be dropped or renamed.
 - Error number: 3767; Symbol: [ER_DEFAULT_VAL_GENERATED_NON_PRIOR](#); SQLSTATE: HY000
Message: Default value expression of column '%s' cannot refer to a column defined after it if that column is a generated column or has an expression as default value.
 - Error number: 3768; Symbol: [ER_DEFAULT_VAL_GENERATED_REF_AUTO_INC](#); SQLSTATE: HY000
Message: Default value expression of column '%s' cannot refer to an auto-increment column.
 - Error number: 3769; Symbol: [ER_DEFAULT_VAL_GENERATED_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: HY000
Message: Default value expression of column '%s' contains a disallowed function.
 - Error number: 3770; Symbol: [ER_DEFAULT_VAL_GENERATED_NAMED_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: HY000

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- Message: Default value expression of column '%s' contains a disallowed function: %s.
- Error number: [3771](#); Symbol: [ER_DEFAULT_VAL_GENERATED_ROW_VALUE](#); SQLSTATE: [HY000](#)
- Message: Default value expression of column '%s' cannot refer to a row value.
- Error number: [3772](#); Symbol: [ER_DEFAULT_VAL_GENERATED_VARIABLES](#); SQLSTATE: [HY000](#)
- Message: Default value expression of column '%s' cannot refer user or system variables.
- Error number: [3773](#); Symbol: [ER_DEFAULT_AS_VAL_GENERATED](#); SQLSTATE: [HY000](#)
- Message: DEFAULT function cannot be used with default value expressions
- Error number: [3774](#); Symbol: [ER_UNSUPPORTED_ACTION_ON_DEFAULT_VAL_GENERATED](#); SQLSTATE: [HY000](#)
- Message: '%s' is not supported for default value expressions.
- Error number: [3775](#); Symbol: [ER_GTID_UNSAFE_ALTER_ADD_COL_WITH_DEFAULT_EXPRESSION](#); SQLSTATE: [HY000](#)
- Message: Statement violates GTID consistency: ALTER TABLE ... ADD COLUMN .. with expression as DEFAULT.
- Error number: [3776](#); Symbol: [ER_FK_CANNOT_CHANGE_ENGINE](#); SQLSTATE: [HY000](#)
- Message: Cannot change table's storage engine because the table participates in a foreign key constraint.
- Error number: [3777](#); Symbol: [ER_WARN_DEPRECATED_USER_SET_EXPR](#); SQLSTATE: [HY000](#)
- Message: Setting user variables within expressions is deprecated and will be removed in a future release. Consider alternatives: 'SET variable=expression, ...', or 'SELECT expression(s) INTO variables(s)'.
- Error number: [3778](#); Symbol: [ER_WARN_DEPRECATED_UTF8MB3_COLLATION](#); SQLSTATE: [HY000](#)
- Message: '%s' is a collation of the deprecated character set UTF8MB3. Please consider using UTF8MB4 with an appropriate collation instead.
- Error number: [3779](#); Symbol: [ER_WARN_DEPRECATED_NESTED_COMMENT_SYNTAX](#); SQLSTATE: [HY000](#)
- Message: Nested comment syntax is deprecated and will be removed in a future release.
- Error number: [3780](#); Symbol: [ER_FK_INCOMPATIBLE_COLUMNS](#); SQLSTATE: [HY000](#)
- Message: Referencing column '%s' and referenced column '%s' in foreign key constraint '%s' are incompatible.
- Error number: [3781](#); Symbol: [ER_GR_HOLD_WAIT_TIMEOUT](#); SQLSTATE: [HY000](#)
- Message: Timeout exceeded for held statement while new Group Replication primary member is applying backlog.
- Error number: [3782](#); Symbol: [ER_GR_HOLD_KILLED](#); SQLSTATE: [HY000](#)

Message: Held statement aborted because Group Replication plugin got shut down or thread was killed while new primary member was applying backlog.

- Error number: 3783; Symbol: `ER_GR_HOLD_MEMBER_STATUS_ERROR`; SQLSTATE: `HY000`

Message: Held statement was aborted due to member being in error state, while backlog is being applied during Group Replication primary election.

- Error number: 3784; Symbol: `ER_RPL_ENCRYPTION_FAILED_TO_FETCH_KEY`; SQLSTATE: `HY000`

Message: Failed to fetch key from keyring, please check if keyring is loaded.

- Error number: 3785; Symbol: `ER_RPL_ENCRYPTION_KEY_NOT_FOUND`; SQLSTATE: `HY000`

Message: Can't find key from keyring, please check in the server log if a keyring is loaded and initialized successfully.

- Error number: 3786; Symbol: `ER_RPL_ENCRYPTION_KEYRING_INVALID_KEY`; SQLSTATE: `HY000`

Message: Fetched an invalid key from keyring.

- Error number: 3787; Symbol: `ER_RPL_ENCRYPTION_HEADER_ERROR`; SQLSTATE: `HY000`

Message: Error reading a replication log encryption header: %s.

- Error number: 3788; Symbol: `ER_RPL_ENCRYPTION_FAILED_TO_ROTATE_LOGS`; SQLSTATE: `HY000`

Message: Failed to rotate some logs after changing binlog encryption settings. Please fix the problem and rotate the logs manually.

- Error number: 3789; Symbol: `ER_RPL_ENCRYPTION_KEY_EXISTS_UNEXPECTED`; SQLSTATE: `HY000`

Message: Key %s exists unexpected.

- Error number: 3790; Symbol: `ER_RPL_ENCRYPTION_FAILED_TO_GENERATE_KEY`; SQLSTATE: `HY000`

Message: Failed to generate key, please check if keyring is loaded.

- Error number: 3791; Symbol: `ER_RPL_ENCRYPTION_FAILED_TO_STORE_KEY`; SQLSTATE: `HY000`

Message: Failed to store key, please check if keyring is loaded.

- Error number: 3792; Symbol: `ER_RPL_ENCRYPTION_FAILED_TO_REMOVE_KEY`; SQLSTATE: `HY000`

Message: Failed to remove key, please check if keyring is loaded.

- Error number: 3793; Symbol: `ER_RPL_ENCRYPTION_UNABLE_TO_CHANGE_OPTION`; SQLSTATE: `HY000`

Message: Failed to change binlog_encryption value. %s.

- Error number: 3794; Symbol: `ER_RPL_ENCRYPTION_MASTER_KEY_RECOVERY_FAILED`; SQLSTATE: `HY000`

Message: Unable to recover binlog encryption master key, please check if keyring is loaded.

- Error number: 3795; Symbol: `ER_SLOW_LOG_MODE_IGNORED_WHEN_NOT_LOGGING_TO_FILE`; SQLSTATE: `HY000`

Message: slow query log file format changed as requested, but setting will have no effect when not actually logging to a file.

- Error number: 3796; Symbol: ER_GRP_TRX_CONSISTENCY_NOT_ALLOWED; SQLSTATE: HY000

Message: The option group_replication_consistency cannot be used on the current member state.

- Error number: 3797; Symbol: ER_GRP_TRX_CONSISTENCY_BEFORE; SQLSTATE: HY000

Message: Error while waiting for group transactions commit on group_replication_consistency='BEFORE'.

- Error number: 3798; Symbol: ER_GRP_TRX_CONSISTENCY_AFTER_ON_TRX_BEGIN; SQLSTATE: HY000

Message: Error while waiting for transactions with group_replication_consistency='AFTER' to commit.

- Error number: 3799; Symbol: ER_GRP_TRX_CONSISTENCY_BEGIN_NOT_ALLOWED; SQLSTATE: HY000

Message: The Group Replication plugin is stopping, therefore new transactions are not allowed to start.

- Error number: 3800; Symbol: ER_FUNCTIONAL_INDEX_ROW_VALUE_IS_NOT_ALLOWED; SQLSTATE: HY000

Message: Expression of functional index '%s' cannot refer to a row value.

- Error number: 3801; Symbol: ER_RPL_ENCRYPTION_FAILED_TO_ENCRYPT; SQLSTATE: HY000

Message: Failed to encrypt content to write into binlog file: %s.

- Error number: 3802; Symbol: ER_PAGE_TRACKING_NOT_STARTED; SQLSTATE: HY000

Message: Page Tracking is not started yet.

- Error number: 3803; Symbol: ER_PAGE_TRACKING_RANGE_NOT_TRACKED; SQLSTATE: HY000

Message: Tracking was not enabled for the LSN range specified

- Error number: 3804; Symbol: ER_PAGE_TRACKING_CANNOT_PURGE; SQLSTATE: HY000

Message: Cannot purge data when concurrent clone is in progress. Try later.

- Error number: 3805; Symbol: ER_RPL_ENCRYPTION_CANNOT_ROTATE_BINLOG_MASTER_KEY; SQLSTATE: HY000

Message: Cannot rotate binary log master key when 'binlog-encryption' is off.

- Error number: 3806; Symbol: ER_BINLOG_MASTER_KEY_RECOVERY_OUT_OF_COMBINATION; SQLSTATE: HY000

Message: Unable to recover binary log master key, the combination of new_master_key_seqno=%u, master_key_seqno=%u and old_master_key_seqno=%u are wrong.

- Error number: 3807; Symbol: ER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_OPERATE_KEY; SQLSTATE: HY000

Message: Failed to operate binary log master key on keyring, please check if keyring is loaded. The statement had no effect: the old binary log master key is still in use, the keyring, binary and relay log

files are unchanged, and the server could not start using a new binary log master key for encrypting new binary and relay log files.

- Error number: [3808](#); Symbol: [ER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_ROTATE_LOGS](#); SQLSTATE: [HY000](#)

Message: Failed to rotate one or more binary or relay log files. A new binary log master key was generated and will be used to encrypt new binary and relay log files. There may still exist binary or relay log files using the previous binary log master key.

- Error number: [3809](#); Symbol: [ER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_REENCRYPT_LOG](#); SQLSTATE: [HY000](#)

Message: %s. A new binary log master key was generated and will be used to encrypt new binary and relay log files. There may still exist binary or relay log files using the previous binary log master key.

- Error number: [3810](#); Symbol: [ER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_CLEANUP_UNUSED_KEYS](#); SQLSTATE: [HY000](#)

Message: Failed to remove unused binary log encryption keys from the keyring, please check if keyring is loaded. The unused binary log encryption keys may still exist in the keyring, and they will be removed upon server restart or next 'ALTER INSTANCE ROTATE BINLOG MASTER KEY' execution.

- Error number: [3811](#); Symbol: [ER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_CLEANUP_AUX_KEY](#); SQLSTATE: [HY000](#)

Message: Failed to remove auxiliary binary log encryption key from keyring, please check if keyring is loaded. The cleanup of the binary log master key rotation process did not finish as expected and the cleanup will take place upon server restart or next 'ALTER INSTANCE ROTATE BINLOG MASTER KEY' execution.

- Error number: [3812](#); Symbol: [ER_NON_BOOLEAN_EXPR_FOR_CHECK_CONSTRAINT](#); SQLSTATE: [HY000](#)

Message: An expression of non-boolean type specified to a check constraint '%s'.

- Error number: [3813](#); Symbol: [ER_COLUMN_CHECK_CONSTRAINT_REFERENCES_OTHER_COLUMN](#); SQLSTATE: [HY000](#)

Message: Column check constraint '%s' references other column.

- Error number: [3814](#); Symbol: [ER_CHECK_CONSTRAINT_NAMED_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: [HY000](#)

Message: An expression of a check constraint '%s' contains disallowed function: %s.

- Error number: [3815](#); Symbol: [ER_CHECK_CONSTRAINT_FUNCTION_IS_NOT_ALLOWED](#); SQLSTATE: [HY000](#)

Message: An expression of a check constraint '%s' contains disallowed function.

- Error number: [3816](#); Symbol: [ER_CHECK_CONSTRAINT_VARIABLES](#); SQLSTATE: [HY000](#)

Message: An expression of a check constraint '%s' cannot refer to a user or system variable.

- Error number: [3817](#); Symbol: [ER_CHECK_CONSTRAINT_ROW_VALUE](#); SQLSTATE: [HY000](#)

Message: Check constraint '%s' cannot refer to a row value.

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- Error number: 3818; Symbol: [ER_CHECK_CONSTRAINT_REFERS_AUTO_INCREMENT_COLUMN](#); SQLSTATE: [HY000](#)
Message: Check constraint '%s' cannot refer to an auto-increment column.
 - Error number: 3819; Symbol: [ER_CHECK_CONSTRAINT_VIOLATED](#); SQLSTATE: [HY000](#)
Message: Check constraint '%s' is violated.
 - Error number: 3820; Symbol: [ER_CHECK_CONSTRAINT_REFERS_UNKNOWN_COLUMN](#); SQLSTATE: [HY000](#)
Message: Check constraint '%s' refers to non-existing column '%s'.
 - Error number: 3821; Symbol: [ER_CHECK_CONSTRAINT_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Check constraint '%s' is not found in the table.
 - Error number: 3822; Symbol: [ER_CHECK_CONSTRAINT_DUP_NAME](#); SQLSTATE: [HY000](#)
Message: Duplicate check constraint name '%s'.
 - Error number: 3823; Symbol: [ER_CHECK_CONSTRAINT_CLAUSE_USING_FK_REFER_ACTION_COLUMN](#); SQLSTATE: [HY000](#)
Message: Column '%s' cannot be used in a check constraint '%s': needed in a foreign key constraint '%s' referential action.
 - Error number: 3824; Symbol: [WARN_UNENCRYPTED_TABLE_IN_ENCRYPTED_DB](#); SQLSTATE: [HY000](#)
Message: Creating an unencrypted table in a database with default encryption enabled.
 - Error number: 3825; Symbol: [ER_INVALID_ENCRYPTION_REQUEST](#); SQLSTATE: [HY000](#)
Message: Request to create %s table while using an %s tablespace.
 - Error number: 3826; Symbol: [ER_CANNOT_SET_TABLE_ENCRYPTION](#); SQLSTATE: [HY000](#)
Message: Table encryption differ from its database default encryption, and user doesn't have enough privilege.
 - Error number: 3827; Symbol: [ER_CANNOT_SET_DATABASE_ENCRYPTION](#); SQLSTATE: [HY000](#)
Message: Database default encryption differ from 'default_table_encryption' setting, and user doesn't have enough privilege.
 - Error number: 3828; Symbol: [ER_CANNOT_SET_TABLESPACE_ENCRYPTION](#); SQLSTATE: [HY000](#)
Message: Tablespace encryption differ from 'default_table_encryption' setting, and user doesn't have enough privilege.
 - Error number: 3829; Symbol: [ER_TABLESPACE_CANNOT_BE_ENCRYPTED](#); SQLSTATE: [HY000](#)
Message: This tablespace can't be encrypted, because one of table's schema has default encryption OFF and user doesn't have enough privilege.
 - Error number: 3830; Symbol: [ER_TABLESPACE_CANNOT_BE_DECRYPTED](#); SQLSTATE: [HY000](#)
Message: This tablespace can't be decrypted, because one of table's schema has default encryption ON and user doesn't have enough privilege.

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- Error number: [3831](#); Symbol: [ER_TABLESPACE_TYPE_UNKNOWN](#); SQLSTATE: [HY000](#)
Message: Cannot determine the type of the tablespace named '%s'.
 - Error number: [3832](#); Symbol: [ER_TARGET_TABLESPACE_UNENCRYPTED](#); SQLSTATE: [HY000](#)
Message: Source tablespace is encrypted but target tablespace is not.
 - Error number: [3833](#); Symbol: [ER_CANNOT_USE_ENCRYPTION_CLAUSE](#); SQLSTATE: [HY000](#)
Message: ENCRYPTION clause is not valid for %s tablespace.
 - Error number: [3834](#); Symbol: [ER_INVALID_MULTIPLE_CLAUSES](#); SQLSTATE: [HY000](#)
Message: Multiple %s clauses
 - Error number: [3835](#); Symbol: [ER_UNSUPPORTED_USE_OF_GRANT_AS](#); SQLSTATE: [HY000](#)
Message: GRANT ... AS is currently supported only for global privileges.
 - Error number: [3836](#); Symbol: [ER_UNKNOWN_AUTH_ID_OR_ACCESS_DENIED_FOR_GRANT_AS](#); SQLSTATE: [HY000](#)
Message: Either some of the authorization IDs in the AS clause are invalid or the current user lacks privileges to execute the statement.
 - Error number: [3837](#); Symbol: [ER_DEPENDENT_BY_FUNCTIONAL_INDEX](#); SQLSTATE: [HY000](#)
Message: Column '%s' has a functional index dependency and cannot be dropped or renamed.
 - Error number: [3838](#); Symbol: [ER_PLUGIN_NOT_EARLY](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is not to be used as an "early" plugin. Don't add it to --early-plugin-load, keyring migration etc.
 - Error number: [3839](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_START_SUBDIR_PATH](#); SQLSTATE: [HY000](#)
Message: Redo log archiving start prohibits path name in 'subdir' argument
 - Error number: [3840](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_START_TIMEOUT](#); SQLSTATE: [HY000](#)
Message: Redo log archiving start timed out
 - Error number: [3841](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_DIRS_INVALID](#); SQLSTATE: [HY000](#)
Message: Server variable 'innodb_redo_log_archive_dirs' is NULL or empty
 - Error number: [3842](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_LABEL_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Label '%s' not found in server variable 'innodb_redo_log_archive_dirs'
 - Error number: [3843](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_DIR_EMPTY](#); SQLSTATE: [HY000](#)
Message: Directory is empty after label '%s' in server variable 'innodb_redo_log_archive_dirs'
 - Error number: [3844](#); Symbol: [ER_INNO_DB_REDO_LOG_ARCHIVE_NO_SUCH_DIR](#); SQLSTATE: [HY000](#)

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- Message: Redo log archive directory '%s' does not exist or is not a directory
- Error number: 3845; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_DIR_CLASH](#); SQLSTATE: HY000
- Message: Redo log archive directory '%s' is in, under, or over server directory '%s' - '%s'
- Error number: 3846; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_DIR_PERMISSIONS](#); SQLSTATE: HY000
- Message: Redo log archive directory '%s' is accessible to all OS users
- Error number: 3847; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_FILE_CREATE](#); SQLSTATE: HY000
- Message: Cannot create redo log archive file '%s' (OS errno: %d - %s)
- Error number: 3848; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_ACTIVE](#); SQLSTATE: HY000
- Message: Redo log archiving has been started on '%s' - Call innodb_redo_log_archive_stop() first
- Error number: 3849; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_INACTIVE](#); SQLSTATE: HY000
- Message: Redo log archiving is not active
- Error number: 3850; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_FAILED](#); SQLSTATE: HY000
- Message: Redo log archiving failed: %s
- Error number: 3851; Symbol: [ER_INNODB_REDO_LOG_ARCHIVE_SESSION](#); SQLSTATE: HY000
- Message: Redo log archiving has not been started by this session
- Error number: 3852; Symbol: [ER_STD_REGEX_ERROR](#); SQLSTATE: HY000
- Message: Regex error: %s in function %s.
- Error number: 3853; Symbol: [ER_INVALID_JSON_TYPE](#); SQLSTATE: 22032
- Message: Invalid JSON type in argument %u to function %s; an %s is required.
- Error number: 3854; Symbol: [ER_CANNOT_CONVERT_STRING](#); SQLSTATE: HY000
- Message: Cannot convert string '%s' from %s to %s
- Error number: 3855; Symbol: [ER_DEPENDENT_BY_PARTITION_FUNC](#); SQLSTATE: HY000
- Message: Column '%s' has a partitioning function dependency and cannot be dropped or renamed.
- Error number: 3856; Symbol: [ER_WARN_DEPRECATED_FLOAT_AUTO_INCREMENT](#); SQLSTATE: HY000
- Message: AUTO_INCREMENT support for FLOAT/DOUBLE columns is deprecated and will be removed in a future release. Consider removing AUTO_INCREMENT from column '%s'.
- Error number: 3857; Symbol: [ER_RPL_CANT_STOP_REPLICA_WHILE_LOCKED_BACKUP](#); SQLSTATE: HY000
- Message: Cannot stop the replica SQL thread while the instance is locked for backup. Try running `UNLOCK INSTANCE` first.
- Error number: 3858; Symbol: [ER_WARN_DEPRECATED_FLOAT_DIGITS](#); SQLSTATE: HY000

Message: Specifying number of digits for floating point data types is deprecated and will be removed in a future release.

- Error number: 3859; Symbol: `ER_WARN_DEPRECATED_FLOAT_UNSIGNED`; SQLSTATE: `HY000`

Message: UNSIGNED for decimal and floating point data types is deprecated and support for it will be removed in a future release.

- Error number: 3860; Symbol: `ER_WARN_DEPRECATED_INTEGER_DISPLAY_WIDTH`; SQLSTATE: `HY000`

Message: Integer display width is deprecated and will be removed in a future release.

- Error number: 3861; Symbol: `ER_WARN_DEPRECATED_ZEROFILL`; SQLSTATE: `HY000`

Message: The ZEROFILL attribute is deprecated and will be removed in a future release. Use the LPAD function to zero-pad numbers, or store the formatted numbers in a CHAR column.

- Error number: 3862; Symbol: `ER_CLONE_DONOR`; SQLSTATE: `HY000`

Message: Clone Donor Error: %s.

- Error number: 3863; Symbol: `ER_CLONE_PROTOCOL`; SQLSTATE: `HY000`

Message: Clone received unexpected response from Donor : %s.

- Error number: 3864; Symbol: `ER_CLONE_DONOR_VERSION`; SQLSTATE: `HY000`

Message: Clone Donor MySQL version: %s is different from Recipient MySQL version %s.

- Error number: 3865; Symbol: `ER_CLONE_OS`; SQLSTATE: `HY000`

Message: Clone Donor OS: %s is different from Recipient OS: %s.

- Error number: 3866; Symbol: `ER_CLONE_PLATFORM`; SQLSTATE: `HY000`

Message: Clone Donor platform: %s is different from Recipient platform: %s.

- Error number: 3867; Symbol: `ER_CLONE_CHARSET`; SQLSTATE: `HY000`

Message: Clone Donor collation: %s is unavailable in Recipient.

- Error number: 3868; Symbol: `ER_CLONE_CONFIG`; SQLSTATE: `HY000`

Message: Clone Configuration %s: Donor value: %s is different from Recipient value: %s.

- Error number: 3869; Symbol: `ER_CLONE_SYS_CONFIG`; SQLSTATE: `HY000`

Message: Clone system configuration: %s

- Error number: 3870; Symbol: `ER_CLONE_PLUGIN_MATCH`; SQLSTATE: `HY000`

Message: Clone Donor plugin %s is not active in Recipient.

- Error number: 3871; Symbol: `ER_CLONE_LOOPBACK`; SQLSTATE: `HY000`

Message: Clone cannot use loop back connection while cloning into current data directory.

- Error number: 3872; Symbol: `ER_CLONE_ENCRYPTION`; SQLSTATE: `HY000`

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- Message: Clone needs SSL connection for encrypted table.
- Error number: 3873; Symbol: `ER_CLONE_DISK_SPACE`; SQLSTATE: `HY000`
Message: Clone estimated database size is %s. Available space %s is not enough.
 - Error number: 3874; Symbol: `ER_CLONE_IN_PROGRESS`; SQLSTATE: `HY000`
Message: Concurrent clone in progress. Please try after clone is complete.
 - Error number: 3875; Symbol: `ER_CLONE_DISALLOWED`; SQLSTATE: `HY000`
Message: The clone operation cannot be executed when %s.
 - Error number: 3876; Symbol: `ER_CANNOT_GRANT_ROLES_TO_ANONYMOUS_USER`; SQLSTATE: `HY000`
Message: Cannot grant roles to an anonymous user.
 - Error number: 3877; Symbol: `ER_SECONDARY_ENGINE_PLUGIN`; SQLSTATE: `HY000`
Message: %s
 - Error number: 3878; Symbol: `ER_SECOND_PASSWORD_CANNOT_BE_EMPTY`; SQLSTATE: `HY000`
Message: Empty password can not be retained as second password for user '%s'@'%s'.
 - Error number: 3879; Symbol: `ER_DB_ACCESS_DENIED`; SQLSTATE: `HY000`
Message: Access denied for AuthId '%s'@'%s' to database '%s'.
 - Error number: 3880; Symbol: `ER_DA_AUTH_ID_WITH_SYSTEM_USER_PRIV_IN_MANDATORY_ROLES`; SQLSTATE: `HY000`
Message: Cannot set mandatory_roles: AuthId '%s'@'%s' has '%s' privilege.
 - Error number: 3881; Symbol: `ER_DA_RPL_GTID_TABLE_CANNOT_OPEN`; SQLSTATE: `HY000`
Message: Gtid table is not ready to be used. Table '%s.%s' cannot be opened.
 - Error number: 3882; Symbol: `ER_GEOMETRY_IN_UNKNOWN_LENGTH_UNIT`; SQLSTATE: `SU001`
Message: The geometry passed to function %s is in SRID 0, which doesn't specify a length unit. Can't convert to '%s'.
 - Error number: 3883; Symbol: `ER_DA_PLUGIN_INSTALL_ERROR`; SQLSTATE: `HY000`
Message: Error installing plugin '%s': %s
 - Error number: 3884; Symbol: `ER_NO_SESSION_TEMP`; SQLSTATE: `HY000`
Message: Storage engine could not allocate temporary tablespace for this session.
 - Error number: 3885; Symbol: `ER_DA_UNKNOWN_ERROR_NUMBER`; SQLSTATE: `HY000`
Message: Got unknown error: %d
 - Error number: 3886; Symbol: `ER_COLUMN_CHANGE_SIZE`; SQLSTATE: `HY000`
Message: Could not change column '%s' of table '%s'. The resulting size of index '%s' would exceed the max key length of %d bytes.

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- Error number: 3887; Symbol: `ER_REGEXPT_INVALID_CAPTURE_GROUP_NAME`; SQLSTATE: HY000
Message: A capture group has an invalid name.
 - Error number: 3888; Symbol: `ER_DA_SSL_LIBRARY_ERROR`; SQLSTATE: HY000
Message: Failed to set up SSL because of the following SSL library error: %s
 - Error number: 3889; Symbol: `ER_SECONDARY_ENGINE`; SQLSTATE: HY000
Message: Secondary engine operation failed. %s.
 - Error number: 3890; Symbol: `ER_SECONDARY_ENGINE_DDL`; SQLSTATE: HY000
Message: DDLs on a table with a secondary engine defined are not allowed.
 - Error number: 3891; Symbol: `ER_INCORRECT_CURRENT_PASSWORD`; SQLSTATE: HY000
Message: Incorrect current password. Specify the correct password which has to be replaced.
 - Error number: 3892; Symbol: `ER_MISSING_CURRENT_PASSWORD`; SQLSTATE: HY000
Message: Current password needs to be specified in the REPLACE clause in order to change it.
 - Error number: 3893; Symbol: `ER_CURRENT_PASSWORD_NOT_REQUIRED`; SQLSTATE: HY000
Message: Do not specify the current password while changing it for other users.
 - Error number: 3894; Symbol: `ER_PASSWORD_CANNOT_BE_RETAINED_ON_PLUGIN_CHANGE`; SQLSTATE: HY000
Message: Current password can not be retained for user '%s'@'%s' because authentication plugin is being changed.
 - Error number: 3895; Symbol: `ER_CURRENT_PASSWORD_CANNOT_BE_RETAINED`; SQLSTATE: HY000
Message: Current password can not be retained for user '%s'@'%s' because new password is empty.
 - Error number: 3896; Symbol: `ER_PARTIAL_REVOKES_EXIST`; SQLSTATE: HY000
Message: At least one partial revoke exists on a database. The system variable '@@partial_revokes' must be set to ON.
 - Error number: 3897; Symbol: `ER_CANNOT_GRANT_SYSTEM_PRIV_TO_MANDATORY_ROLE`; SQLSTATE: HY000
Message: AuthId '%s'@'%s' is set as mandatory_roles. Cannot grant the '%s' privilege.
 - Error number: 3898; Symbol: `ER_XA_REPLICATION_FILTERS`; SQLSTATE: HY000
Message: The use of replication filters with XA transactions is not supported, and can lead to an undefined state in the replica.
 - Error number: 3899; Symbol: `ER_UNSUPPORTED_SQL_MODE`; SQLSTATE: HY000
Message: sql_mode=0x%08x is not supported.
 - Error number: 3900; Symbol: `ER_REGEXPT_INVALID_FLAG`; SQLSTATE: HY000
Message: Invalid match mode flag in regular expression.

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- Error number: 3901; Symbol: [ER_PARTIAL_REVOKE_AND_DB_GRANT_BOTH_EXISTS](#); SQLSTATE: [HY000](#)
Message: '%s' privilege for database '%s' exists both as partial revoke and mysql.db simultaneously. It could mean that the 'mysql' schema is corrupted.
 - Error number: 3902; Symbol: [ER_UNIT_NOT_FOUND](#); SQLSTATE: [SU001](#)
Message: There's no unit of measure named '%s'.
 - Error number: 3903; Symbol: [ER_INVALID_JSON_VALUE_FOR_FUNC_INDEX](#); SQLSTATE: [22018](#)
Message: Invalid JSON value for CAST for functional index '%s'.
 - Error number: 3904; Symbol: [ER_JSON_VALUE_OUT_OF_RANGE_FOR_FUNC_INDEX](#); SQLSTATE: [22003](#)
Message: Out of range JSON value for CAST for functional index '%s'.
 - Error number: 3905; Symbol: [ER_EXCEEDED_MV_KEYS_NUM](#); SQLSTATE: [HY000](#)
Message: Exceeded max number of values per record for multi-valued index '%s' by %u value(s).
 - Error number: 3906; Symbol: [ER_EXCEEDED_MV_KEYS_SPACE](#); SQLSTATE: [HY000](#)
Message: Exceeded max total length of values per record for multi-valued index '%s' by %u bytes.
 - Error number: 3907; Symbol: [ER_FUNCTIONAL_INDEX_DATA_IS_TOO_LONG](#); SQLSTATE: [22001](#)
Message: Data too long for functional index '%s'.
 - Error number: 3908; Symbol: [ER_WRONG_MVI_VALUE](#); SQLSTATE: [HY000](#)
Message: Cannot store an array or an object in a scalar key part of the index '%s'.
 - Error number: 3909; Symbol: [ER_WARN_FUNC_INDEX_NOT_APPLICABLE](#); SQLSTATE: [HY000](#)
Message: Cannot use functional index '%s' due to type or collation conversion.
 - Error number: 3910; Symbol: [ER_GRP_RPL_UDF_ERROR](#); SQLSTATE: [HY000](#)
Message: The function '%s' failed. %s
 - Error number: 3911; Symbol: [ER_UPDATE_GTID_PURGED_WITH_GR](#); SQLSTATE: [HY000](#)
Message: Cannot update GTID_PURGED with the Group Replication plugin running
 - Error number: 3912; Symbol: [ER_GROUPING_ON_TIMESTAMP_IN_DST](#); SQLSTATE: [HY000](#)
Message: Grouping on temporal is non-deterministic for timezones having DST. Please consider switching to UTC for this query.
 - Error number: 3913; Symbol: [ER_TABLE_NAME_CAUSES_TOO_LONG_PATH](#); SQLSTATE: [HY000](#)
Message: Long database name and identifier for object resulted in a path length too long for table '%s'. Please check the path limit for your OS.
 - Error number: 3914; Symbol: [ER_AUDIT_LOG_INSUFFICIENT_PRIVILEGE](#); SQLSTATE: [HY000](#)
Message: Request ignored for '%s'@'%s'. Role needed to perform operation: '%s'

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- Error number: 3916; Symbol: ER_DA_GRP_RPL_STARTED_AUTO_REJOIN; SQLSTATE: HY000
Message: Started auto-rejoin procedure attempt %lu of %lu
 - Error number: 3917; Symbol: ER_SYSVAR_CHANGE_DURING_QUERY; SQLSTATE: HY000
Message: A plugin was loaded or unloaded during a query, a system variable table was changed.
 - Error number: 3918; Symbol: ER_GLOBSTAT_CHANGE_DURING_QUERY; SQLSTATE: HY000
Message: A plugin was loaded or unloaded during a query, a global status variable was changed.
 - Error number: 3919; Symbol: ER_GRP_RPL_MESSAGE_SERVICE_INIT_FAILURE; SQLSTATE: HY000
Message: The START GROUP_REPLICATION command failed to start its message service.
 - Error number: 3920; Symbol: ER_CHANGE_SOURCE_WRONG_COMPRESSION_ALGORITHM_CLIENT; SQLSTATE: HY000
Message: Invalid SOURCE_COMPRESSION_ALGORITHMS '%s' for channel '%s'.
 - Error number: 3921; Symbol: ER_CHANGE_SOURCE_WRONG_COMPRESSION_LEVEL_CLIENT; SQLSTATE: HY000
Message: Invalid SOURCE_ZSTD_COMPRESSION_LEVEL %u for channel '%s'.
 - Error number: 3922; Symbol: ER_WRONG_COMPRESSION_ALGORITHM_CLIENT; SQLSTATE: HY000
Message: Invalid compression algorithm '%s'.
 - Error number: 3923; Symbol: ER_WRONG_COMPRESSION_LEVEL_CLIENT; SQLSTATE: HY000
Message: Invalid zstd compression level for algorithm '%s'.
 - Error number: 3924; Symbol: ER_CHANGE_SOURCE_WRONG_COMPRESSION_ALGORITHM_LIST_CLIENT; SQLSTATE: HY000
Message: Specified compression algorithm list '%s' exceeds total count of 3 for channel '%s'.
 - Error number: 3925; Symbol: ER_CLIENT_PRIVILEGE_CHECKS_USER_CANNOT_BE_ANONYMOUS; SQLSTATE: HY000
Message: PRIVILEGE_CHECKS_USER for replication channel '%s' was set to ``@`%s`, but anonymous users are disallowed for PRIVILEGE_CHECKS_USER.
 - Error number: 3926; Symbol: ER_CLIENT_PRIVILEGE_CHECKS_USER_DOES_NOT_EXIST; SQLSTATE: HY000
Message: PRIVILEGE_CHECKS_USER for replication channel '%s' was set to `%s`@`%s`, but this is not an existing user.
 - Error number: 3927; Symbol: ER_CLIENT_PRIVILEGE_CHECKS_USER_CORRUPT; SQLSTATE: HY000
Message: Invalid, corrupted PRIVILEGE_CHECKS_USER was found in the replication configuration repository for channel '%s'. Use CHANGE REPLICATION SOURCE TO PRIVILEGE_CHECKS_USER to correct the configuration.
 - Error number: 3928; Symbol: ER_CLIENT_PRIVILEGE_CHECKS_USER_NEEDS_RPL_APPLIER_PRIV; SQLSTATE: HY000
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Message: PRIVILEGE_CHECKS_USER for replication channel '%s' was set to `'%s`@`%s`, but this user does not have REPLICATION_APPLIER privilege.

- Error number: 3929; Symbol: ER_WARN_DA_PRIVILEGE_NOT_REGISTERED; SQLSTATE: HY000

Message: Dynamic privilege '%s' is not registered with the server.

- Error number: 3930; Symbol: ER_CLIENT_KEYRING_UDF_KEY_INVALID; SQLSTATE: HY000

Message: Function '%s' failed because key is invalid.

- Error number: 3931; Symbol: ER_CLIENT_KEYRING_UDF_KEY_TYPE_INVALID; SQLSTATE: HY000

Message: Function '%s' failed because key type is invalid.

- Error number: 3932; Symbol: ER_CLIENT_KEYRING_UDF_KEY_TOO_LONG; SQLSTATE: HY000

Message: Function '%s' failed because key length is too long.

- Error number: 3933; Symbol: ER_CLIENT_KEYRING_UDF_KEY_TYPE_TOO_LONG; SQLSTATE: HY000

Message: Function '%s' failed because key type is too long.

- Error number: 3934; Symbol: ER_JSON_SCHEMA_VALIDATION_ERROR_WITH_DETAILED_REPORT; SQLSTATE: HY000

Message: %s.

- Error number: 3935; Symbol: ER_DA_UDF_INVALID_CHARSET_SPECIFIED; SQLSTATE: HY000

Message: Invalid character set '%s' was specified. It must be either character set name or collation name as supported by server.

- Error number: 3936; Symbol: ER_DA_UDF_INVALID_CHARSET; SQLSTATE: HY000

Message: Invalid character set '%s' was specified. It must be a character set name as supported by server.

- Error number: 3937; Symbol: ER_DA_UDF_INVALID_COLLATION; SQLSTATE: HY000

Message: Invalid collation '%s' was specified. It must be a collation name as supported by server.

- Error number: 3938; Symbol: ER_DA_UDF_INVALID_EXTENSION_ARGUMENT_TYPE; SQLSTATE: HY000

Message: Invalid extension argument type '%s' was specified. Refer the MySQL manual for the valid UDF extension arguments type.

- Error number: 3939; Symbol: ER_MULTIPLE_CONSTRAINTS_WITH_SAME_NAME; SQLSTATE: HY000

Message: Table has multiple constraints with the name '%s'. Please use constraint specific '%s' clause.

- Error number: 3940; Symbol: ER_CONSTRAINT_NOT_FOUND; SQLSTATE: HY000

Message: Constraint '%s' does not exist.

- Error number: 3941; Symbol: ER_ALTER_CONSTRAINT_ENFORCEMENT_NOT_SUPPORTED; SQLSTATE: HY000

Message: Altering constraint enforcement is not supported for the constraint '%s'. Enforcement state alter is not supported for the PRIMARY, UNIQUE and FOREIGN KEY type constraints.

- Error number: 3942; Symbol: `ER_TABLE_VALUE_CONSTRUCTOR_MUST_HAVE_COLUMNS`; SQLSTATE: `HY000`

Message: Each row of a VALUES clause must have at least one column, unless when used as source in an INSERT statement.

- Error number: 3943; Symbol: `ER_TABLE_VALUE_CONSTRUCTOR_CANNOT_HAVE_DEFAULT`; SQLSTATE: `HY000`

Message: A VALUES clause cannot use DEFAULT values, unless used as a source in an INSERT statement.

- Error number: 3944; Symbol: `ER_CLIENT_QUERY_FAILURE_INVALID_NON_ROW_FORMAT`; SQLSTATE: `HY000`

Message: The query does not comply with variable `require_row_format` restrictions.

- Error number: 3945; Symbol: `ER_REQUIRE_ROW_FORMAT_INVALID_VALUE`; SQLSTATE: `HY000`

Message: The requested value %s is invalid for `REQUIRE_ROW_FORMAT`, must be either 0 or 1.

- Error number: 3946; Symbol: `ER_FAILED_TO_DETERMINE_IF_ROLE_IS_MANDATORY`; SQLSTATE: `HY000`

Message: Failed to acquire lock on user management service, unable to determine if role '%s'@'%s' is mandatory

- Error number: 3947; Symbol: `ER_FAILED_TO_FETCH_MANDATORY_ROLE_LIST`; SQLSTATE: `HY000`

Message: Failed to acquire lock on user management service, unable to fetch mandatory role list

- Error number: 3948; Symbol: `ER_CLIENT_LOCAL_FILES_DISABLED`; SQLSTATE: `42000`

Message: Loading local data is disabled; this must be enabled on both the client and server sides

- Error number: 3949; Symbol: `ER_IMP_INCOMPATIBLE_CFG_VERSION`; SQLSTATE: `HY000`

Message: Failed to import %s because the CFG file version (%u) is not compatible with the current version (%u)

- Error number: 3950; Symbol: `ER_DA_OOM`; SQLSTATE: `HY000`

Message: Out of memory

- Error number: 3951; Symbol: `ER_DA_UDF_INVALID_ARGUMENT_TO_SET_CHARSET`; SQLSTATE: `HY000`

Message: Character set can be set only for the UDF argument type STRING.

- Error number: 3952; Symbol: `ER_DA_UDF_INVALID_RETURN_TYPE_TO_SET_CHARSET`; SQLSTATE: `HY000`

Message: Character set can be set only for the UDF RETURN type STRING.

- Error number: 3953; Symbol: `ER_MULTIPLE_INTO_CLAUSES`; SQLSTATE: `HY000`

Message: Multiple INTO clauses in one query block.

- Error number: 3954; Symbol: `ER_MISPLACED_INTO`; SQLSTATE: `HY000`

Message: Misplaced INTO clause, INTO is not allowed inside subqueries, and must be placed at end of UNION clauses.

- Error number: 3955; Symbol: `ER_USER_ACCESS_DENIED_FOR_USER_ACCOUNT_BLOCKED_BY_PASSWORD_LOCK`; SQLSTATE: `HY000`

Message: Access denied for user '%s'@'%s'. Account is blocked for %s day(s) (%s day(s) remaining) due to %u consecutive failed logins.

- Error number: 3956; Symbol: `ER_WARN_DEPRECATED_YEAR_UNSIGNED`; SQLSTATE: `HY000`

Message: UNSIGNED for the YEAR data type is deprecated and support for it will be removed in a future release.

- Error number: 3957; Symbol: `ER_CLONE_NETWORK_PACKET`; SQLSTATE: `HY000`

Message: Clone needs max_allowed_packet value to be %u or more. Current value is %u

- Error number: 3958; Symbol: `ER_SDI_OPERATION_FAILED_MISSING_RECORD`; SQLSTATE: `HY000`

Message: Failed to %s sdi for %s.%s in %s due to missing record.

- Error number: 3959; Symbol: `ER_DEPENDENT_BY_CHECK_CONSTRAINT`; SQLSTATE: `HY000`

Message: Check constraint '%s' uses column '%s', hence column cannot be dropped or renamed.

- Error number: 3960; Symbol: `ER_GRP_OPERATION_NOT_ALLOWED_GR_MUST_STOP`; SQLSTATE: `HY000`

Message: This operation cannot be performed while Group Replication is running; run STOP GROUP_REPLICATION first

- Error number: 3961; Symbol: `ER_WARN_DEPRECATED_JSON_TABLE_ON_ERROR_ON_EMPTY`; SQLSTATE: `HY000`

Message: Specifying an ON EMPTY clause after the ON ERROR clause in a JSON_TABLE column definition is deprecated syntax and will be removed in a future release. Specify ON EMPTY before ON ERROR instead.

- Error number: 3962; Symbol: `ER_WARN_DEPRECATED_INNER_INTO`; SQLSTATE: `HY000`

Message: The INTO clause is deprecated inside query blocks of query expressions and will be removed in a future release. Please move the INTO clause to the end of statement instead.

- Error number: 3963; Symbol: `ER_WARN_DEPRECATED_VALUES_FUNCTION_ALWAYS_NULL`; SQLSTATE: `HY000`

Message: The VALUES function is deprecated and will be removed in a future release. It always returns NULL in this context. If you meant to access a value from the VALUES clause of the INSERT statement, consider using an alias (INSERT INTO ... VALUES (...) AS alias) and reference alias.col instead of VALUES(col) in the ON DUPLICATE KEY UPDATE clause.

- Error number: 3964; Symbol: `ER_WARN_DEPRECATED_SQL_CALC_FOUND_ROWS`; SQLSTATE: `HY000`

Message: SQL_CALC_FOUND_ROWS is deprecated and will be removed in a future release. Consider using two separate queries instead.

- Error number: 3965; Symbol: ER_WARN_DEPRECATED_FOUND_ROWS; SQLSTATE: HY000

Message: FOUND_ROWS() is deprecated and will be removed in a future release. Consider using COUNT(*) instead.

- Error number: 3966; Symbol: ER_MISSING_JSON_VALUE; SQLSTATE: 22035

Message: No value was found by '%s' on the specified path.

- Error number: 3967; Symbol: ER_MULTIPLE_JSON_VALUES; SQLSTATE: 22034

Message: More than one value was found by '%s' on the specified path.

- Error number: 3968; Symbol: ER_HOSTNAME_TOO_LONG; SQLSTATE: HY000

Message: Hostname cannot be longer than %d characters.

- Error number: 3969; Symbol: ER_WARN_CLIENT_DEPRECATED_PARTITION_PREFIX_KEY; SQLSTATE: HY000

Message: Column '%s.%s.%s' having prefix key part '%s(%u)' is ignored by the partitioning function. Use of prefixed columns in the PARTITION BY KEY() clause is deprecated and will be removed in a future release.

- Error number: 3970; Symbol: ER_GROUP_REPLICATION_USER_EMPTY_MSG; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed since the username provided for recovery channel is empty.

- Error number: 3971; Symbol: ER_GROUP_REPLICATION_USER_MANDATORY_MSG; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed since the USER option was not provided with PASSWORD for recovery channel.

- Error number: 3972; Symbol: ER_GROUP_REPLICATION_PASSWORD_LENGTH; SQLSTATE: HY000

Message: The START GROUP_REPLICATION command failed since the password provided for the recovery channel exceeds the maximum length of 32 characters.

- Error number: 3973; Symbol: ER_SUBQUERY_TRANSFORM_REJECTED; SQLSTATE: HY000

Message: Statement requires a transform of a subquery to a non-SET operation (like IN2EXISTS, or subquery-to-LATERAL-derived-table). This is not allowed with optimizer switch 'subquery_to_derived' on.

- Error number: 3974; Symbol: ER_DA_GRP_RPL_RECOVERY_ENDPOINT_FORMAT; SQLSTATE: HY000

Message: Invalid input value for recovery socket endpoints '%s'. Please, provide a valid, comma separated, list of endpoints (IP:port).

- Error number: 3975; Symbol: ER_DA_GRP_RPL_RECOVERY_ENDPOINT_INVALID; SQLSTATE: HY000

Message: The server is not listening on endpoint '%s'. Only endpoints that the server is listening on are valid recovery endpoints.

- Error number: 3976; Symbol: ER_WRONG_VALUE_FOR_VAR_PLUS_ACTIONABLE_PART; SQLSTATE: HY000

Message: Variable '%s' cannot be set to the value of '%s'. %s

- Error number: 3977; Symbol: `ER_STATEMENT_NOT_ALLOWED_AFTER_START_TRANSACTION`; SQLSTATE: `HY000`

Message: Only BINLOG INSERT, COMMIT and ROLLBACK statements are allowed after CREATE TABLE with START TRANSACTION statement.

- Error number: 3978; Symbol: `ER_FOREIGN_KEY_WITH_ATOMIC_CREATE_SELECT`; SQLSTATE: `HY000`

Message: Foreign key creation is not allowed with CREATE TABLE as SELECT and CREATE TABLE with START TRANSACTION statement.

- Error number: 3979; Symbol: `ER_NOT_ALLOWED_WITH_START_TRANSACTION`; SQLSTATE: `HY000`

Message: START TRANSACTION clause cannot be used %s

- Error number: 3980; Symbol: `ER_INVALID_JSON_ATTRIBUTE`; SQLSTATE: `HY000`

Message: Invalid json attribute, error: "%s" at pos %u: '%s'

- Error number: 3981; Symbol: `ER_ENGINE_ATTRIBUTE_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Storage engine '%s' does not support ENGINE_ATTRIBUTE.

- Error number: 3982; Symbol: `ER_INVALID_USER_ATTRIBUTE_JSON`; SQLSTATE: `HY000`

Message: The user attribute must be a valid JSON object

- Error number: 3983; Symbol: `ER_INNODB_REDO_DISABLED`; SQLSTATE: `HY000`

Message: Cannot perform operation as InnoDB redo logging is disabled. Please retry after enabling redo log with ALTER INSTANCE

- Error number: 3984; Symbol: `ER_INNODB_REDO_ARCHIVING_ENABLED`; SQLSTATE: `HY000`

Message: Cannot perform operation as InnoDB is archiving redo log. Please retry after stopping redo archive by invoking innodb_redo_log_archive_stop()

- Error number: 3985; Symbol: `ER_MDL_OUT_OF_RESOURCES`; SQLSTATE: `HY000`

Message: Not enough resources to complete lock request.

- Error number: 3986; Symbol: `ER_IMPLICIT_COMPARISON_FOR_JSON`; SQLSTATE: `HY000`

Message: Evaluating a JSON value in SQL boolean context does an implicit comparison against JSON integer 0; if this is not what you want, consider converting JSON to a SQL numeric type with JSON_VALUE RETURNING

- Error number: 3987; Symbol: `ER_FUNCTION_DOES_NOT_SUPPORT_CHARACTER_SET`; SQLSTATE: `HY000`

Message: The function %s does not support the character set '%s'.

- Error number: 3988; Symbol: `ER_IMPOSSIBLE_STRING_CONVERSION`; SQLSTATE: `HY000`

Message: Conversion from collation %s into %s impossible for %s

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- Error number: 3989; Symbol: [ER_SCHEMA_READ_ONLY](#); SQLSTATE: [HY000](#)
Message: Schema '%s' is in read only mode.
 - Error number: 3990; Symbol: [ER_RPL_ASYNC_RECONNECT_GTID_MODE_OFF](#); SQLSTATE: [HY000](#)
Message: Failed to enable Asynchronous Replication Connection Failover feature. The CHANGE REPLICATION SOURCE TO SOURCE_CONNECTION_AUTO_FAILOVER = 1 can only be set when @@GLOBAL.GTID_MODE = ON.
 - Error number: 3991; Symbol: [ER_RPL_ASYNC_RECONNECT_AUTO_POSITION_OFF](#); SQLSTATE: [HY000](#)
Message: Failed to enable Asynchronous Replication Connection Failover feature. The CHANGE REPLICATION SOURCE TO SOURCE_CONNECTION_AUTO_FAILOVER = 1 can only be set when SOURCE_AUTO_POSITION option of CHANGE REPLICATION SOURCE TO is enabled.
 - Error number: 3992; Symbol: [ER_DISABLE_GTID_MODE_REQUIRES_ASYNC_RECONNECT_OFF](#); SQLSTATE: [HY000](#)
Message: The @@GLOBAL.GTID_MODE = %s cannot be executed because Asynchronous Replication Connection Failover is enabled i.e. CHANGE REPLICATION SOURCE TO SOURCE_CONNECTION_AUTO_FAILOVER = 1.
 - Error number: 3993; Symbol: [ER_DISABLE_AUTO_POSITION_REQUIRES_ASYNC_RECONNECT_OFF](#); SQLSTATE: [HY000](#)
Message: CHANGE REPLICATION SOURCE TO SOURCE_AUTO_POSITION = 0 cannot be executed because Asynchronous Replication Connection Failover is enabled i.e. CHANGE REPLICATION SOURCE TO SOURCE_CONNECTION_AUTO_FAILOVER = 1.
 - Error number: 3994; Symbol: [ER_INVALID_PARAMETER_USE](#); SQLSTATE: [HY000](#)
Message: Invalid use of parameters in '%s'
 - Error number: 3995; Symbol: [ER_CHARACTER_SET_MISMATCH](#); SQLSTATE: [HY000](#)
Message: Character set '%s' cannot be used in conjunction with '%s' in call to %s.
 - Error number: 3996; Symbol: [ER_WARN_VAR_VALUE_CHANGE_NOT_SUPPORTED](#); SQLSTATE: [HY000](#)
Message: Changing %s not supported on this platform. Falling back to the default.
 - Error number: 3997; Symbol: [ER_INVALID_TIME_ZONE_INTERVAL](#); SQLSTATE: [HY000](#)
Message: Invalid time zone interval: '%s'
 - Error number: 3998; Symbol: [ER_INVALID_CAST](#); SQLSTATE: [HY000](#)
Message: Cannot cast value to %s.
 - Error number: 3999; Symbol: [ER_HYPERGRAPH_NOT_SUPPORTED_YET](#); SQLSTATE: [42000](#)
Message: The hypergraph optimizer does not yet support '%s'
 - Error number: 4000; Symbol: [ER_WARN_HYPERGRAPH_EXPERIMENTAL](#); SQLSTATE: [HY000](#)
Message: The hypergraph optimizer is highly experimental and is meant for testing only. Do not enable it unless you are a MySQL developer.
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- Error number: 4001; Symbol: `ER_DA_NO_ERROR_LOG_PARSER_CONFIGURED`; SQLSTATE: `HY000`
Message: None of the log-sinks selected with `--log-error-services=...` provides a log-parser. The server will not be able to make the previous runs' error-logs available in `performance_schema.error_log`.
 - Error number: 4002; Symbol: `ER_DA_ERROR_LOG_TABLE_DISABLED`; SQLSTATE: `HY000`
Message: None of the log-sinks selected in `@@global.log_error_services` supports writing to the performance schema. The server will not be able to make the current runs' error events available in `performance_schema.error_log`. To change this, add a log-sink that supports the performance schema to `@@global.log_error_services`.
 - Error number: 4003; Symbol: `ER_DA_ERROR_LOG_MULTIPLE_FILTERS`; SQLSTATE: `HY000`
Message: `@@global.log_error_services` lists more than one log-filter service. This is discouraged as it will make it hard to understand which rule in which filter affected a log-event.
 - Error number: 4004; Symbol: `ER_DA_CANT_OPEN_ERROR_LOG`; SQLSTATE: `HY000`
Message: Could not open file '%s' for error logging%s%s
 - Error number: 4005; Symbol: `ER_USER_REFERENCED_AS_DEFINER`; SQLSTATE: `HY000`
Message: User %s is referenced as a definer account in %s.
 - Error number: 4006; Symbol: `ER_CANNOT_USER_REFERENCED_AS_DEFINER`; SQLSTATE: `HY000`
Message: Operation %s failed for %s as it is referenced as a definer account in %s.
 - Error number: 4007; Symbol: `ER_REGEX_NUMBER_TOO_BIG`; SQLSTATE: `HY000`
Message: Decimal number in regular expression is too large.
 - Error number: 4008; Symbol: `ER_SPVAR_NONINTEGER_TYPE`; SQLSTATE: `HY000`
Message: The variable "%s" has a non-integer based type
 - Error number: 4009; Symbol: `WARN_UNSUPPORTED_ACL_TABLES_READ`; SQLSTATE: `HY000`
Message: Reads with serializable isolation/SELECT FOR SHARE are not supported for ACL tables.
 - Error number: 4010; Symbol: `ER_BINLOG_UNSAFE_ACL_TABLE_READ_IN_DML_DDL`; SQLSTATE: `HY000`
Message: The statement is unsafe because it updates a table depending on ACL table read operation. As storage engine row locks are skipped for ACL table, it may not have same effect on source and replica.
 - Error number: 4011; Symbol: `ER_STOP_REPLICA_MONITOR_IO_THREAD_TIMEOUT`; SQLSTATE: `HY000`
Message: STOP REPLICA command execution is incomplete: Replica Monitor thread got the stop signal, thread is busy, Monitor thread will stop once the current task is complete.
 - Error number: 4012; Symbol: `ER_STARTING_REPLICA_MONITOR_IO_THREAD`; SQLSTATE: `HY000`
Message: The Replica Monitor thread failed to start.
 - Error number: 4013; Symbol: `ER_CANT_USE_ANONYMOUS_TO_GTID_WITH_GTID_MODE_NOT_ON`; SQLSTATE: `HY000`

Message: Replication cannot start with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = LOCAL|<UUID> as this server uses @@GLOBAL.GTID_MODE <> ON.

- Error number: 4014; Symbol: ER_CANT_COMBINE_ANONYMOUS_TO_GTID_AND_AUTOPOSITION; SQLSTATE: HY000

Message: The options ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = LOCAL|<UUID> and SOURCE_AUTO_POSITION = 1 cannot be used together.

- Error number: 4015; Symbol: ER_ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS_REQUIRES_GTID_MODE_ON; SQLSTATE: HY000

Message: CHANGE REPLICATION SOURCE TO ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = LOCAL|<UUID> cannot be executed because @@GLOBAL.GTID_MODE <> ON.

- Error number: 4016; Symbol: ER_SQL_REPLICA_SKIP_COUNTER_USED_WITH_GTID_MODE_ON; SQLSTATE: HY000

Message: The value of sql_replica_skip_counter will only take effect for channels running with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS <> OFF.

- Error number: 4017; Symbol: ER_USING_ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS_AS_LOCAL_OR_UUID; SQLSTATE: HY000

Message: Using ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS creates limitations on the replication topology - you cannot fail over between downstream and upstream servers. Only use this option if it is not possible to enable GTIDs on the source, for instance, because of lack of permissions. If possible, use the procedure for enabling GTID transactions online instead, as described in the documentation.

- Error number: 4019; Symbol: ER_CANT_SET_SQL_AFTER_OR_BEFORE_GTIDS_WITH_ANONYMOUS_TO_GTID; SQLSTATE: HY000

Message: The SQL_AFTER_GTIDS or SQL_BEFORE_GTIDS clauses for START REPLICATION cannot be used when the replication channel is configured with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = LOCAL|<UUID>.

- Error number: 4020; Symbol: ER_ANONYMOUS_TO_GTID_UUID_SAME_AS_GROUP_NAME; SQLSTATE: HY000

Message: Replication '%s' is configured with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = <UUID> where the UUID value is equal to the group_replication_group_name

- Error number: 4021; Symbol: ER_CANT_USE_SAME_UUID_AS_GROUP_NAME; SQLSTATE: HY000

Message: CHANGE REPLICATION SOURCE TO ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = <UUID> cannot be executed because the UUID value is equal to the group_replication_group_name.

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- Error number: 4022; Symbol: [ER_GRP_RPL_RECOVERY_CHANNEL_STILL_RUNNING](#); SQLSTATE: HY000
Message: The group_replication_recovery channel is still running, most likely it is waiting for a database/table lock, which is preventing the channel from stopping. Please check database/table locks, including the ones created by backup tools.
 - Error number: 4023; Symbol: [ER_INNOODB_INVALID_AUTOEXTEND_SIZE_VALUE](#); SQLSTATE: HY000
Message: AUTOEXTEND_SIZE should be a multiple of %uM
 - Error number: 4024; Symbol: [ER_INNOODB_INCOMPATIBLE_WITH_TABLESPACE](#); SQLSTATE: HY000
Message: InnoDB: "%s" not allowed with general tablespaces
 - Error number: 4025; Symbol: [ER_INNOODB_AUTOEXTEND_SIZE_OUT_OF_RANGE](#); SQLSTATE: HY000
Message: AUTOEXTEND_SIZE value should be between %uM and %uM
 - Error number: 4026; Symbol: [ER_CANNOT_USE_AUTOEXTEND_SIZE_CLAUSE](#); SQLSTATE: HY000
Message: AUTOEXTEND_SIZE clause is not valid for %s tablespace.
 - Error number: 4027; Symbol: [ER_ROLE_GRANTED_TO_ITSELF](#); SQLSTATE: HY000
Message: User account %s is directly or indirectly granted to the role %s. The GRANT would create a loop
 - Error number: 4028; Symbol: [ER_TABLE_MUST_HAVE_A_VISIBLE_COLUMN](#); SQLSTATE: HY000
Message: A table must have at least one visible column.
 - Error number: 4029; Symbol: [ER_INNOODB_COMPRESSION_FAILURE](#); SQLSTATE: HY000
Message: Compression failed with the following error : %s
 - Error number: 4030; Symbol: [ER_WARN_ASYNC_CONN_FAILOVER_NETWORK_NAMESPACE](#); SQLSTATE: HY000
Message: The parameter network_namespace is reserved for future use. Please use the CHANGE REPLICATION SOURCE command to set channel network_namespace parameter.
 - Error number: 4031; Symbol: [ER_CLIENT_INTERACTION_TIMEOUT](#); SQLSTATE: HY000
Message: The client was disconnected by the server because of inactivity. See wait_timeout and interactive_timeout for configuring this behavior.
 - Error number: 4032; Symbol: [ER_INVALID_CAST_TO_GEOMETRY](#); SQLSTATE: 22S01
Message: Invalid cast from %s to %s.
 - Error number: 4033; Symbol: [ER_INVALID_CAST_POLYGON_RING_DIRECTION](#); SQLSTATE: 22S04
Message: Invalid cast from %s to %s. A polygon ring is in the wrong direction.
 - Error number: 4034; Symbol: [ER_GIS_DIFFERENT_SRIDS_AGGREGATION](#); SQLSTATE: 22S05
Message: Arguments to function %s contains geometries with different SRIDs: %u and %u. All geometries must have the same SRID.

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- Error number: 4035; Symbol: ER_RELOAD_KEYRING_FAILURE; SQLSTATE: HY000
Message: Keyring reload failed. Please check error log for more details.
 - Error number: 4036; Symbol: ER_SDI_GET_KEYS_INVALID_TABLESPACE; SQLSTATE: HY000
Message: Tablespace '%s' is invalid for SDI operations.
 - Error number: 4037; Symbol: ER_CHANGE_RPL_SRC_WRONG_COMPRESSION_ALGORITHM_SIZE; SQLSTATE: HY000
Message: Value too long setting SOURCE_COMPRESSION_ALGORITHMS option to a %d chars long string for channel '%s'.
 - Error number: 4039; Symbol: ER_CANT_USE_SAME_UUID_AS_VIEW_CHANGE_UUID; SQLSTATE: HY000
Message: CHANGE REPLICATION SOURCE TO ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = <UUID> cannot be executed because the UUID value is equal to the group_replication_view_change_uuid.
 - Error number: 4040; Symbol: ER_ANONYMOUS_TO_GTID_UUID_SAME_AS_VIEW_CHANGE_UUID; SQLSTATE: HY000
Message: Replication '%s' is configured with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = <UUID> where the UUID value is equal to the group_replication_view_change_uuid
 - Error number: 4041; Symbol: ER_GRP_RPL_VIEW_CHANGE_UUID_FAIL_GET_VARIABLE; SQLSTATE: HY000
Message: Unable to retrieve group_replication_view_change_uuid variable during server checks on replication operations.
 - Error number: 4042; Symbol: ER_WARN_ADUIT_LOG_MAX_SIZE_AND_PRUNE_SECONDS; SQLSTATE: HY000
Message: Both audit_log_max_size and audit_log_prune_seconds are set to non-zero. audit_log_max_size takes precedence and audit_log_prune_seconds is ignored
 - Error number: 4043; Symbol: ER_WARN_ADUIT_LOG_MAX_SIZE_CLOSE_TO_ROTATE_ON_SIZE; SQLSTATE: HY000
Message: audit_log_rotate_on_size is not granular enough for the value of audit_log_max_size supplied. Should be at least %d times smaller.
 - Error number: 4044; Symbol: ER_KERBEROS_CREATE_USER; SQLSTATE: HY000
Message: Create/Alter user has failed, Configured user realm as authentication string is empty, Please make sure to configure authentication string as user realm.
 - Error number: 4045; Symbol: ER_INSTALL_PLUGIN_CONFLICT_CLIENT; SQLSTATE: HY000
Message: Cannot install the %s plugin when the %s plugin is installed.
 - Error number: 4046; Symbol: ER_DA_ERROR_LOG_COMPONENT_FLUSH_FAILED; SQLSTATE: HY000
Message: %d error logging component(s) failed to flush. For file-based logs this can happen when the path or permissions of the log-file have changed. Failure to flush file-based logs may affect log-rotation.
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- Error number: 4047; Symbol: `ER_WARN_SQL_AFTER_MTS_GAPS_GAP_NOT_CALCULATED`; SQLSTATE: `HY000`

Message: The until clause `SQL_AFTER_MTS_GAPS` is being used for channel '%s' when `GTID_MODE = ON` and `SOURCE_AUTO_POSITION=1` meaning the server did not compute internally what gaps may exist in the relay log transaction execution. To close any execution gaps use either the `SQL_BEFORE_GTIDS` or `SQL_AFTER_GTIDS` until clause.
 - Error number: 4048; Symbol: `ER_INVALID_ASSIGNMENT_TARGET`; SQLSTATE: `42000`

Message: Invalid target for assignment in INSERT or UPDATE statement '%s'.
 - Error number: 4049; Symbol: `ER_OPERATION_NOT_ALLOWED_ON_GR_SECONDARY`; SQLSTATE: `HY000`

Message: This operation cannot be performed on a Group Replication secondary member, it must be done on the group primary.
 - Error number: 4050; Symbol: `ER_GRP_RPL_FAILOVER_CHANNEL_STATUS_PROPAGATION`; SQLSTATE: `HY000`

Message: Unable to propagate the `SOURCE_CONNECTION_AUTO_FAILOVER` value for channel '%s' to group replication members. Please retry the operation.
 - Error number: 4051; Symbol: `ER_WARN_AUDIT_LOG_FORMAT_UNIX_TIMESTAMP_ONLY_WHEN_JSON`; SQLSTATE: `HY000`

Message: `audit_log_format_unix_timestamp` is applicable only when `audit_log_format = JSON`.
 - Error number: 4052; Symbol: `ER_INVALID_MFA_PLUGIN_SPECIFIED`; SQLSTATE: `HY000`

Message: Invalid plugin "%s" specified as %d factor during "%s".
 - Error number: 4053; Symbol: `ER_IDENTIFIED_BY_UNSUPPORTED`; SQLSTATE: `HY000`

Message: IDENTIFIED BY clause during "%s" not supported for plugin "%s".
 - Error number: 4054; Symbol: `ER_INVALID_PLUGIN_FOR_REGISTRATION`; SQLSTATE: `HY000`

Message: This operation is not supported for plugin "%s".
 - Error number: 4055; Symbol: `ER_PLUGIN_REQUIRES_REGISTRATION`; SQLSTATE: `HY000`

Message: Authentication plugin requires registration. Please refer ALTER USER syntax or set `--fido-register-factor` command line option to do registration.
 - Error number: 4056; Symbol: `ER_MFA_METHOD_EXISTS`; SQLSTATE: `HY000`

Message: %d factor authentication method exists. Please do ALTER USER... DROP %d factor before doing this operation OR do ALTER USER... MODIFY %d factor... to modify existing %d factor authentication method.
 - Error number: 4057; Symbol: `ER_MFA_METHOD_NOT_EXISTS`; SQLSTATE: `HY000`

Message: %d factor authentication method doesn't exist. Please do ALTER USER... ADD %d factor... before doing this operation.
 - Error number: 4058; Symbol: `ER_AUTHENTICATION_POLICY_MISMATCH`; SQLSTATE: `HY000`

Message: %d factor authentication method does not match against authentication policy. Please refer @ @authentication_policy system variable.

- Error number: 4059; Symbol: ER_PLUGIN_REGISTRATION_DONE; SQLSTATE: HY000

Message: The registration for %d factor authentication method is already completed. You cannot perform registration multiple times.

- Error number: 4060; Symbol: ER_INVALID_USER_FOR_REGISTRATION; SQLSTATE: HY000

Message: The registration operation is not allowed for user '%s'@'%s'. The operation can only be performed in user's own session.

- Error number: 4061; Symbol: ER_USER_REGISTRATION_FAILED; SQLSTATE: HY000

Message: Authentication plugin's registration failed.

- Error number: 4062; Symbol: ER_MFA_METHODS_INVALID_ORDER; SQLSTATE: HY000

Message: %d factor authentication method should be added before %d factor authentication method.

- Error number: 4063; Symbol: ER_MFA_METHODS_IDENTICAL; SQLSTATE: HY000

Message: Authentication factor should be different.

- Error number: 4064; Symbol: ER_INVALID_MFA_OPERATIONS_FOR_PASSWORDLESS_USER; SQLSTATE: HY000

Message: The operation "%s" cannot be performed for user '%s'@'%s' configured to connect without a password.

- Error number: 4065; Symbol: ER_CHANGE_REPLICATION_SOURCE_NO_OPTIONS_FOR_GTID_ONLY; SQLSTATE: HY000

Message: GTID_ONLY cannot be enabled for replication channel '%s'. You need GTID_MODE = ON, SOURCE_AUTO_POSITION = 1 and REQUIRE_ROW_FORMAT = 1.

- Error number: 4066; Symbol: ER_CHANGE_REP_SOURCE_CANT_DISABLE_REQ_ROW_FORMAT_WITH_GTID_ONLY; SQLSTATE: HY000

Message: REQUIRE_ROW_FORMAT cannot be disabled for replication channel '%s' when GTID_ONLY=1.

- Error number: 4067; Symbol: ER_CHANGE_REP_SOURCE_CANT_DISABLE_AUTO_POSITION_WITH_GTID_ONLY; SQLSTATE: HY000

Message: SOURCE_AUTO_POSITION cannot be disabled for replication channel '%s' when GTID_ONLY=1.

- Error number: 4068; Symbol: ER_CHANGE_REP_SOURCE_CANT_DISABLE_GTID_ONLY_WITHOUT_POSITIONS; SQLSTATE: HY000

Message: When disabling GTID_ONLY and SOURCE_AUTO_POSITION FOR CHANNEL '%s' you must provide SOURCE_LOG_FILE and SOURCE_LOG_POS as source positions are invalid.

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- Error number: 4069; Symbol: [ER_CHANGE_REP_SOURCE_CANT_DISABLE_AUTO_POS_WITHOUT_POSITIONS](#); SQLSTATE: HY000
Message: When disabling SOURCE_AUTO_POSITION FOR CHANNEL '%s' you must provide SOURCE_LOG_FILE and SOURCE_LOG_POS as source positions are invalid.
 - Error number: 4070; Symbol: [ER_CHANGE_REP_SOURCE_GR_CHANNEL_WITH_GTID_MODE_NOT_ON](#); SQLSTATE: HY000
Message: When configuring a group replication channel you must do it when GTID_MODE = ON.
 - Error number: 4071; Symbol: [ER_CANT_USE_GTID_ONLY_WITH_GTID_MODE_NOT_ON](#); SQLSTATE: HY000
Message: Replication cannot start%s with GTID_ONLY = 1 as this server uses @@GLOBAL.GTID_MODE <> ON.
 - Error number: 4072; Symbol: [ER_WARN_C_DISABLE_GTID_ONLY_WITH_SOURCE_AUTO_POS_INVALID_POS](#); SQLSTATE: HY000
Message: The replication positions relative to the source may be out-of-date on channel '%s', due to the use of GTID_ONLY=1. The out-of-date positions can still be used in some cases so, in order to update them, we suggest that you start the replication to receive and apply at least one transaction, which will set the positions to valid values.
 - Error number: 4073; Symbol: [ER_DA_SSL_FIPS_MODE_ERROR](#); SQLSTATE: HY000
Message: SSL fips mode error: %s
 - Error number: 4074; Symbol: [ER_VALUE_OUT_OF_RANGE](#); SQLSTATE: HY000
Message: %s=%llu is outside the valid range [%llu,%llu]. %llu will be used.
 - Error number: 4075; Symbol: [ER_FULLTEXT_WITH_ROLLUP](#); SQLSTATE: HY000
Message: MATCH does not support ROLLUP columns.
 - Error number: 4076; Symbol: [ER_REGEXP_MISSING_RESOURCE](#); SQLSTATE: HY000
Message: Missing locale resource in regular expression library.
 - Error number: 4077; Symbol: [ER_WARN_REGEXP_USING_DEFAULT](#); SQLSTATE: HY000
Message: Regular expression library used default (root) locale.
 - Error number: 4078; Symbol: [ER_REGEXP_MISSING_FILE](#); SQLSTATE: HY000
Message: Missing data file in regular expression library.
 - Error number: 4079; Symbol: [ER_WARN_DEPRECATED_COLLATION](#); SQLSTATE: HY000
Message: '%s' is a collation of the deprecated character set %s. Please consider using %s with an appropriate collation instead.
 - Error number: 4080; Symbol: [ER_CONCURRENT_PROCEDURE_USAGE](#); SQLSTATE: HY000
Message: The %s was called when there was already another concurrent call to this procedure. No action was taken. Wait for other calls to %s to finish before retrying.
 - Error number: 4081; Symbol: [ER_DA_GLOBAL_CONN_LIMIT](#); SQLSTATE: HY000

Message: Connection closed. Global connection memory limit %llu bytes exceeded. Consumed %llu bytes.

- Error number: 4082; Symbol: [ER_DA_CONN_LIMIT](#); SQLSTATE: HY000

Message: Connection closed. Connection memory limit %llu bytes exceeded. Consumed %llu bytes.

- Error number: 4083; Symbol: [ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COLUMN_TYPE_INSTANT](#); SQLSTATE: HY000

Message: Need to rebuild the table to change column type

- Error number: 4084; Symbol: [ER_WARN_SF_UDF_NAME_COLLISION](#); SQLSTATE: HY000

Message: This function '%s' has the same name as a loadable function (UDF). To invoke the stored function, it is necessary to qualify it with the schema name.

- Error number: 4085; Symbol: [ER_CANNOT_PURGE_BINLOG_WITH_BACKUP_LOCK](#); SQLSTATE: HY000

Message: Could not purge binary logs since another session is executing LOCK INSTANCE FOR BACKUP. Wait for that session to release the lock.

- Error number: 4086; Symbol: [ER_TOO_MANY_WINDOWS](#); SQLSTATE: HY000

Message: Too many windows in SELECT: %d. Maximum allowed is %d. Use named windows to share windows between window functions.

- Error number: 4087; Symbol: [ER_MYSQLBACKUP_CLIENT_MSG](#); SQLSTATE: HY000

Message: %s

- Error number: 4088; Symbol: [ER_COMMENT_CONTAINS_INVALID_STRING](#); SQLSTATE: HY000

Message: Comment for %s '%s' contains an invalid %s character string: '%s'.

- Error number: 4089; Symbol: [ER_DEFINITION_CONTAINS_INVALID_STRING](#); SQLSTATE: HY000

Message: Definition of %s '%s.%s' contains an invalid %s character string: '%s'.

- Error number: 4090; Symbol: [ER_CANT_EXECUTE_COMMAND_WITH_ASSIGNED_GTID_NEXT](#); SQLSTATE: HY000

Message: Can't execute the given command when @@SESSION.GTID_NEXT == 'UUID:NUMBER'.

- Error number: 4091; Symbol: [ER_XA_TEMP_TABLE](#); SQLSTATE: HY000

Message: XA: Temporary tables cannot be accessed inside XA transactions when xa_detach_on_prepare=ON

- Error number: 4092; Symbol: [ER_INNODB_MAX_ROW_VERSION](#); SQLSTATE: HY000

Message: Maximum row versions reached for table %s. No more columns can be added or dropped instantly. Please use COPY/INPLACE.

- Error number: 4094; Symbol: [ER_OPERATION_NOT_ALLOWED_WHILE_PRIMARY_CHANGE_IS_RUNNING](#); SQLSTATE: HY000

Message: All queries have been blocked while function 'group_replication_set_as_primary()' is executing. Please refer timeout parameter of function 'group_replication_set_as_primary()'.

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- Error number: [4095](#); Symbol: [ER_WARN_DEPRECATED_DATETIME_DELIMITER](#); SQLSTATE: [HY000](#)
Message: Delimiter '%s' in position %d in datetime value '%s' at row %d is deprecated. Prefer the standard '%c'.
 - Error number: [4096](#); Symbol: [ER_WARN_DEPRECATED_SUPERFLUOUS_DELIMITER](#); SQLSTATE: [HY000](#)
Message: Delimiter '%s' in position %d in datetime value '%s' at row %d is superfluous and is deprecated. Please remove.
 - Error number: [4097](#); Symbol: [ER_CANNOT_PERSIST_SENSITIVE_VARIABLES](#); SQLSTATE: [HY000](#)
Message: Cannot persist SENSITIVE system variable '%s' because keyring component support is unavailable.
 - Error number: [4098](#); Symbol: [ER_WARN_CANNOT_SECURELY_PERSIST_SENSITIVE_VARIABLES](#); SQLSTATE: [HY000](#)
Message: SENSITIVE system variable '%s' was persisted without encryption. Consider restarting server with keyring component support to persist SENSITIVE variables securely.
 - Error number: [4099](#); Symbol: [ER_WARN_TRG_ALREADY_EXISTS](#); SQLSTATE: [HY000](#)
Message: Trigger '%s' already exists on the table '%s'. '%s'.
 - Error number: [4100](#); Symbol: [ER_IF_NOT_EXISTS_UNSUPPORTED_TRG_EXISTS_ON_DIFFERENT_TABLE](#); SQLSTATE: [HY000](#)
Message: Trigger '%s'. '%s' already exists on a different table. The 'IF NOT EXISTS' clause is only supported for triggers associated with the same table.
 - Error number: [4101](#); Symbol: [ER_IF_NOT_EXISTS_UNSUPPORTED_UDF_NATIVE_FCT_NAME_COLLISION](#); SQLSTATE: [HY000](#)
Message: This function '%s' has the same name as a native function. The 'IF NOT EXISTS' clause is not supported while creating a loadable function with the same name as a native function.
 - Error number: [4102](#); Symbol: [ER_SET_PASSWORD_AUTH_PLUGIN_ERROR](#); SQLSTATE: [HY000](#)
Message: SET PASSWORD has no significance for user '%s'@'%s' as the authentication method used doesn't store authentication data in the MySQL server. Please consider using ALTER USER instead if you want to change authentication parameters.
 - Error number: [4105](#); Symbol: [ER_SRS_INVALID_LATITUDE_OF_ORIGIN](#); SQLSTATE: [SR002](#)
Message: Latitude of origin must be within [-90, 90] degrees, specified in the SRS angular unit.
 - Error number: [4106](#); Symbol: [ER_SRS_INVALID_LONGITUDE_OF_ORIGIN](#); SQLSTATE: [SR002](#)
Message: Longitude of origin must be within (-180, 180] degrees, specified in the SRS angular unit.
 - Error number: [4107](#); Symbol: [ER_SRS_UNUSED_PROJ_PARAMETER_PRESENT](#); SQLSTATE: [SR002](#)
Message: The spatial reference system definition for SRID %u contains unused projection parameter "%s".
 - Error number: [4108](#); Symbol: [ER_GIPK_COLUMN_EXISTS](#); SQLSTATE: [HY000](#)

Message: Failed to generate invisible primary key. Column 'my_row_id' already exists.

- Error number: 4109; Symbol: ER_GIPK_FAILED_AUTOINC_COLUMN_EXISTS; SQLSTATE: HY000

Message: Failed to generate invisible primary key. Auto-increment column already exists.

- Error number: 4110; Symbol: ER_GIPK_COLUMN_ALTER_NOT_ALLOWED; SQLSTATE: HY000

Message: Altering generated invisible primary key column 'my_row_id' is not allowed.

- Error number: 4111; Symbol: ER_DROP_PK_COLUMN_TO_DROP_GIPK; SQLSTATE: HY000

Message: Please drop primary key column to be able to drop generated invisible primary key.

- Error number: 4112; Symbol: ER_CREATE_SELECT_WITH_GIPK_DISALLOWED_IN_SBR; SQLSTATE: HY000

Message: Generating an invisible primary key for a table created using CREATE TABLE ... SELECT ... is disallowed when binlog_format=STATEMENT. It cannot be guaranteed that the SELECT retrieves rows in the same order on source and replica. Therefore, it cannot be guaranteed that the value generated for the generated implicit primary key column will be the same on source and replica for all rows. Use binlog_format=ROW or MIXED to execute this statement.

- Error number: 4114; Symbol: ER_CTE_RECURSIVE_NOT_UNION; SQLSTATE: HY000

Message: Recursive table reference in EXCEPT or INTERSECT operand is not allowed.

- Error number: 4115; Symbol: ER_COMMAND_BACKEND_FAILED_TO_FETCH_SECURITY_CTX; SQLSTATE: HY000

Message: Error when trying to fetch information from security context object, when trying to connect the server.

- Error number: 4116; Symbol: ER_COMMAND_SERVICE_BACKEND_FAILED; SQLSTATE: HY000

Message: Error in command service backend interface, because of : "%s"

- Error number: 4117; Symbol: ER_CLIENT_FILE_PRIVILEGE_FOR_REPLICATION_CHECKS; SQLSTATE: HY000

Message: The PRIVILEGE_CHECKS_USER for channel '%s' would need FILE privilege to execute a LOAD DATA INFILE statement replicated in statement format. Consider using binlog_format=ROW on source. If the replicated events are trusted, recover from the failure by temporarily granting FILE to the PRIVILEGE_CHECKS_USER.

- Error number: 4118; Symbol: ER_GROUP_REPLICATION_FORCE_MEMBERS_COMMAND_FAILURE; SQLSTATE: HY000

Message: The 'SET GLOBAL group_replication_force_members=%s' command encountered a failure. %s

- Error number: 4119; Symbol: ER_WARN_DEPRECATED_IDENT; SQLSTATE: HY000

Message: Using %s as unquoted identifier is deprecated, please use quotes or rename the identifier.

- Error number: 4120; Symbol: ER_INTERSECT_ALL_MAX_DUPLICATES_EXCEEDED; SQLSTATE: HY000

Message: Max number of duplicate rows in INTERSECT ALL exceeded.

- Error number: 4121; Symbol: ER_TP_QUERY_THRS_PER_GRP_EXCEEDS_TXN_THR_LIMIT; SQLSTATE: HY000

Message: Query threads count(%u) exceeds transaction threads limit(%u) per group. Please use query threads count per group smaller or equal to max transaction threads limit per group

- Error number: 4122; Symbol: ER_BAD_TIMESTAMP_FORMAT; SQLSTATE: HY000

Message: Invalid timestamp format in %s udf

- Error number: 4123; Symbol: ER_SHAPE_PREDICTION_UDF; SQLSTATE: HY000

Message: SHAPE_PREDICTION UDF %s got error because of %s.

- Error number: 4124; Symbol: ER_SRS_INVALID_HEIGHT; SQLSTATE: SR002

Message: Height parameter must be non negative.

- Error number: 4125; Symbol: ER_SRS_INVALID_SCALING; SQLSTATE: SR002

Message: Scaling parameter must be non negative.

- Error number: 4126; Symbol: ER_SRS_INVALID_ZONE_WIDTH; SQLSTATE: SR002

Message: Zone width parameter must be an integer between 1-60.

- Error number: 4127; Symbol: ER_SRS_INVALID_LATITUDE_POLAR_STERE_VAR_A; SQLSTATE: SR002

Message: Latitude of origin must be +-90 degrees, specified in the SRS angular unit, in Polar Stereographic (variant A) projection method (EPSG:9810).

- Error number: 4128; Symbol: ER_WARN_DEPRECATED_CLIENT_NO_SCHEMA_OPTION; SQLSTATE: HY000

Message: The client is using a deprecated CLIENT_NO_SCHEMA client option. CLIENT_NO_SCHEMA will be removed in a future release.

- Error number: 4129; Symbol: ER_TABLE_NOT_EMPTY; SQLSTATE: HY000

Message: Table '%s' is not empty.

- Error number: 4130; Symbol: ER_TABLE_NO_PRIMARY_KEY; SQLSTATE: HY000

Message: Table '%s' has no primary key.

- Error number: 4131; Symbol: ER_TABLE_IN_SHARED_TABLESPACE; SQLSTATE: HY000

Message: Table '%s' is in a shared tablespace.

- Error number: 4132; Symbol: ER_INDEX_OTHER_THAN_PK; SQLSTATE: HY000

Message: Table '%s' has indexes other than primary key.

- Error number: 4133; Symbol: ER_LOAD_BULK_DATA_UNSORTED; SQLSTATE: HY000

Message: [IN PRIMARY KEY ORDER] specified but data not sorted: '%s'

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- Error number: [4134](#); Symbol: [ER_BULK_EXECUTOR_ERROR](#); SQLSTATE: [HY000](#)
Message: Bulk executor error: %s
 - Error number: [4135](#); Symbol: [ER_BULK_READER_LIBCURL_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Bulk reader failed to initialize libcurl
 - Error number: [4136](#); Symbol: [ER_BULK_READER_LIBCURL_ERROR](#); SQLSTATE: [HY000](#)
Message: Bulk reader got libcurl error: %s
 - Error number: [4137](#); Symbol: [ER_BULK_READER_SERVER_ERROR](#); SQLSTATE: [HY000](#)
Message: Bulk reader got error response from server: %ld
 - Error number: [4138](#); Symbol: [ER_BULK_READER_COMMUNICATION_ERROR](#); SQLSTATE: [HY000](#)
Message: Bulk reader got error in communication with source server, check the error log for additional details.
 - Error number: [4139](#); Symbol: [ER_BULK_LOAD_DATA_FAILED](#); SQLSTATE: [HY000](#)
Message: Bulk loader failed in Innodb storage engine, check the error log for additional details.
 - Error number: [4140](#); Symbol: [ER_BULK_LOADER_COLUMN_TOO_BIG_FOR_LEFTOVER_BUFFER](#); SQLSTATE: [HY000](#)
Message: CSV column too big for leftover buffer.
 - Error number: [4141](#); Symbol: [ER_BULK_LOADER_COMPONENT_ERROR](#); SQLSTATE: [HY000](#)
Message: Bulk loader component error: %s
 - Error number: [4142](#); Symbol: [ER_BULK_LOADER_FILE_CONTAINS_LESS_LINES_THAN_IGNORE_CLAUSE](#); SQLSTATE: [HY000](#)
Message: The first file being loaded contained less lines than the ignore clause
 - Error number: [4143](#); Symbol: [ER_BULK_PARSER_MISSING_ENCLOSED_BY](#); SQLSTATE: [HY000](#)
Message: Missing ENCLOSED BY character at row %ld in file '%s'. Add OPTIONALLY to the ENCLOSED BY clause to allow this input.
 - Error number: [4144](#); Symbol: [ER_BULK_PARSER_ROW_BUFFER_MAX_TOTAL_COLS_EXCEEDED](#); SQLSTATE: [HY000](#)
Message: The number of input columns that need to be buffered for parsing exceeded predefined buffer max size for file '%s'.
 - Error number: [4145](#); Symbol: [ER_BULK_PARSER_COPY_BUFFER_SIZE_EXCEEDED](#); SQLSTATE: [HY000](#)
Message: The column data that needed to be copied due to escaped characters exceeded the size of the internal copy buffer for file '%s'.
 - Error number: [4146](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_END_OF_INPUT](#); SQLSTATE: [HY000](#)
Message: Unexpected end of input found at row %ld in file '%s'. Data for some columns is missing.

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- Error number: 4147; Symbol: `ER_BULK_PARSER_UNEXPECTED_ROW_TERMINATOR`; SQLSTATE: `HY000`
Message: Unexpected row terminator found at row %ld in file '%s'. Data for some columns is missing.
 - Error number: 4148; Symbol: `ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_ENDING_ENCLOSED_BY`; SQLSTATE: `HY000`
Message: Unexpected characters after ending ENCLOSED BY character found at row %ld in file '%s'.
 - Error number: 4149; Symbol: `ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_NULL_ESCAPE`; SQLSTATE: `HY000`
Message: Unexpected characters after NULL escape (\N) found at row %ld in file '%s'.
 - Error number: 4150; Symbol: `ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_COLUMN_TERMINATOR`; SQLSTATE: `HY000`
Message: Unexpected characters after column terminator found at row %ld in file '%s'.
 - Error number: 4151; Symbol: `ER_BULK_PARSER_INCOMPLETE_ESCAPE_SEQUENCE`; SQLSTATE: `HY000`
Message: Unexpected end of input found at row %ld in file '%s' resulting in incomplete escape sequence.
 - Error number: 4152; Symbol: `ER_LOAD_BULK_DATA_FAILED`; SQLSTATE: `HY000`
Message: LOAD BULK DATA into table '%s' failed: %s
 - Error number: 4153; Symbol: `ER_LOAD_BULK_DATA_WRONG_VALUE_FOR_FIELD`; SQLSTATE: `HY000`
Message: Incorrect %s value: '%s' for column '%s' at row %ld in file '%s'
 - Error number: 4154; Symbol: `ER_LOAD_BULK_DATA_WARN_NULL_TO_NOTNULL`; SQLSTATE: `HY000`
Message: NULL supplied to NOT NULL column '%s' at row %ld in file '%s'
 - Error number: 4155; Symbol: `ER_REQUIRE_TABLE_PRIMARY_KEY_CHECK_GENERATE_WITH_GR`; SQLSTATE: `HY000`
Message: On a Group Replication channel, setting REQUIRE_TABLE_PRIMARY_KEY_CHECK to 'GENERATE' is not allowed.
 - Error number: 4156; Symbol: `ER_CANT_CHANGE_SYS_VAR_IN_READ_ONLY_MODE`; SQLSTATE: `HY000`
Message: Cannot change the '%s' system variable in read-only mode.
 - Error number: 4157; Symbol: `ER_INNOODB_INSTANT_ADD_DROP_NOT_SUPPORTEDED_MAX_SIZE`; SQLSTATE: `HY000`
Message: Column can't be added or dropped with ALGORITHM=INSTANT as either max possible row size already crosses max permissible row size or may cross it after add. Try ALGORITHM=INPLACE/COPY.
 - Error number: 4158; Symbol: `ER_INNOODB_INSTANT_ADD_NOT_SUPPORTEDED_MAX_FIELDS`; SQLSTATE: `HY000`

Message: Column can't be added to '%s' with ALGORITHM=INSTANT anymore. Please try ALGORITHM=INPLACE/COPY.

- Error number: 4159; Symbol: [ER_CANT_SET_PERSISTED](#); SQLSTATE: HY000

Message: Failed to set persisted options.

- Error number: 4160; Symbol: [ER_INSTALL_COMPONENT_SET_NULL_VALUE](#); SQLSTATE: HY000

Message: The value supplied for %s in the SET list cannot be null

- Error number: 4161; Symbol: [ER_INSTALL_COMPONENT_SET_UNUSED_VALUE](#); SQLSTATE: HY000

Message: The assignment of %s in SET doesn't match any of the variables registered by the component(s)

- Error number: 4162; Symbol: [ER_WARN_DEPRECATED_USER_DEFINED_COLLATIONS](#); SQLSTATE: HY000

Message: '%s' is a user defined collation. User defined collations are deprecated and will be removed in a future release. Consider using a compiled collation instead.

- Error number: 4163; Symbol: [ER_USER_LOCK_OVERLONG_NAME](#); SQLSTATE: 42000

Message: User-level lock name '%s' should not exceed %d characters.

- Error number: 4164; Symbol: [ER_WARN_NO_SPACE_VERSION_COMMENT](#); SQLSTATE: HY000

Message: Immediately starting the version comment after the version number is deprecated and may change behavior in a future release. Please insert a white-space character after the version number.

- Error number: 4165; Symbol: [ER_VALIDATE_PASSWORD_INSUFFICIENT_CHANGED_CHARACTERS](#); SQLSTATE: HY000

Message: The new password must have at least '%u' characters that are different from the old password. It has only '%u' character(s) different. For this comparison, uppercase letters and lowercase letters are considered to be equal.

- Error number: 4166; Symbol: [ER_WARN_DEPRECATED_WITH_NOTE](#); SQLSTATE: HY000

Message: '%s' is deprecated and will be removed in a future release. %s

- Error number: 6000; Symbol: [ER_LANGUAGE_COMPONENT](#); SQLSTATE: HY000

Message: %s

- Error number: 6001; Symbol: [ER_LANGUAGE_COMPONENT_NOT_AVAILABLE](#); SQLSTATE: HY000

Message: No Language component available

- Error number: 6002; Symbol: [ER_LANGUAGE_COMPONENT_UNSUPPORTED_LANGUAGE](#); SQLSTATE: HY000

Message: Unsupported external language: %s

- Error number: 6003; Symbol: [ER_LANGUAGE_COMPONENT_CANNOT_UNINSTALL](#); SQLSTATE: HY000

Message: Cannot uninstall Multilingual Engine - there are sessions still connected. Please disconnect all sessions and try again.

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- Error number: 6004; Symbol: [ER_SP_NO_ALTER_LANGUAGE](#); SQLSTATE: HY000
Message: Altering the language of an existing routine is not possible.
 - Error number: 6005; Symbol: [ER_EXPLAIN_INTO_ANALYZE_NOT_SUPPORTED](#); SQLSTATE: 0A000
Message: EXPLAIN ANALYZE does not support the INTO clause.
 - Error number: 6006; Symbol: [ER_EXPLAIN_INTO_IMPLICIT_FORMAT_NOT_SUPPORTED](#); SQLSTATE: 0A000
Message: EXPLAIN INTO does not support implicit FORMAT.
 - Error number: 6007; Symbol: [ER_EXPLAIN_INTO_FORMAT_NOT_SUPPORTED](#); SQLSTATE: 0A000
Message: EXPLAIN INTO does not support FORMAT=%s.
 - Error number: 6008; Symbol: [ER_NULL_CANT_BE_PERSISTED_FOR_READONLY](#); SQLSTATE: HY000
Message: Trying to persist a NULL into a variable '%s' that's settable only on command line is not supported
 - Error number: 6009; Symbol: [ER_EXPLAIN_INTO_FOR_CONNECTION_NOT_SUPPORTED](#); SQLSTATE: 0A000
Message: EXPLAIN FOR CONNECTION does not support the INTO clause.
 - Error number: 6010; Symbol: [ER_INNODB_IMPORT_WRONG_DROPPED_ENUM_LENGTH](#); SQLSTATE: HY000
Message: Enum element name length %lu, is invalid for column %s
 - Error number: 6011; Symbol: [ER_INNODB_IMPORT_WRONG_NUMBER_OF_INDEXES_ZERO](#); SQLSTATE: HY000
Message: Number of indexes in meta-data file is 0
 - Error number: 6012; Symbol: [ER_INNODB_IMPORT_WRONG_NUMBER_OF_INDEXES_TOO_HIGH](#); SQLSTATE: HY000
Message: Number of indexes in meta-data file is too high: %llu
 - Error number: 6013; Symbol: [ER_INNODB_IMPORT_DROP_COL_METADATA_MISMATCH](#); SQLSTATE: HY000
Message: DD metadata for INSTANT DROP column %s in target table doesn't match with CFG.
 - Error number: 6014; Symbol: [ER_INNODB_IMPORT_ENUM_NULL_TERMINATOR_MISSING](#); SQLSTATE: HY000
Message: Enum/Set element name missing null terminator for column '%s'
 - Error number: 6015; Symbol: [ER_SIMULATED_INJECTION_ERROR](#); SQLSTATE: HY000
Message: %s %s %zu.
 - Error number: 6016; Symbol: [ER_WARN_DEPRECATED_DYNAMIC_PRIV_IN_GRANT](#); SQLSTATE: HY000

Message: The privilege '%s' is deprecated.

- Error number: 6017; Symbol: ER_BULK_MULTI_READER_OPEN_FILE_FAILED; SQLSTATE: HY000

Message: Bulk Multi Reader: Failed to open file

- Error number: 6018; Symbol: ER_BULK_MULTI_READER_READ_FILE_FAILED; SQLSTATE: HY000

Message: Bulk Multi Reader: Failed to read file

- Error number: 6019; Symbol: ER_BULK_MERGE_INVALID_CHUNK; SQLSTATE: HY000

Message: Bulk Merge Loader: Invalid Chunk

- Error number: 6020; Symbol: ER_BULK_MERGE_NOT_ALL_CHUNKS_CONSUMED; SQLSTATE: HY000

Message: Bulk Merge Loader: Not all chunks consumed

- Error number: 6021; Symbol: ER_BULK_WRITER_LIBCURL_INIT_FAILED; SQLSTATE: HY000

Message: Bulk writer failed to initialize libcurl

- Error number: 6022; Symbol: ER_BULK_WRITER_LIBCURL_ERROR; SQLSTATE: HY000

Message: Bulk writer got libcurl error: %s

- Error number: 6023; Symbol: ER_BULK_SORTING_LOADER_WRITE; SQLSTATE: HY000

Message: Bulk Sorting Loader: Failed to write data to temporary file

- Error number: 6024; Symbol: ER_BULK_SORTING_LOADER_WAIT; SQLSTATE: HY000

Message: Bulk Sorting Loader: Interrupted while waiting

- Error number: 6025; Symbol: ER_BULK_READER_OPEN_FILE_FAILED; SQLSTATE: HY000

Message: Bulk Reader: Failed to access file %s

- Error number: 6026; Symbol: ER_BULK_LOAD_TABLE_HAS_INSTANT_COLS; SQLSTATE: HY000

Message: Bulk Loader: Table '%s' has instantly added/dropped columns. Please TRUNCATE TABLE and retry.

- Error number: 6027; Symbol: ER_BULK_LOAD_RESOURCE; SQLSTATE: HY000

Message: Bulk Loader: Not enough memory available. Memory needed for loading %s data: %s for %u threads, %s with minimal configuration. Total configured memory is %s, Available memory is %s.

- Error number: 6028; Symbol: ER_BULK_LOAD_SECONDARY_ENGINE; SQLSTATE: HY000

Message: LOAD DATA with BULK Algorithm is not supported on a table with secondary engine.

- Error number: 6029; Symbol: ER_BULK_READER_ERROR; SQLSTATE: HY000

Message: Bulk reader error: %s

- Error number: 6030; Symbol: ER_BULK_READER_FILE_DOESNT_EXIST; SQLSTATE: HY000

Message: File not found, check whether it exists: %s

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- Error number: 6031; Symbol: [ER_BULK_READER_COULDNT_RESOLVE_HOST](#); SQLSTATE: HY000
Message: Couldn't resolve host: %s
 - Error number: 6032; Symbol: [ER_START_REPLICA_CHANNEL_INVALID_CONFIGURATION](#); SQLSTATE: HY000
Message: Cannot start replication channel '%s' because %s.
 - Error number: 6033; Symbol: [ER_CANNOT_EXECUTE_IN_PRIMARY](#); SQLSTATE: HY000
Message: '%s' is not supported
 - Error number: 6034; Symbol: [ER_TOO_MANY_GROUP_BY_MODIFIER_BRANCHES](#); SQLSTATE: HY000
Message: '%s' is supported with maximum %d elements in the GROUP BY list
 - Error number: 6035; Symbol: [ER_WARN_DEPRECATED_ENGINE_SYNTAX_NO_REPLACEMENT](#); SQLSTATE: HY000
Message: '%s' for '%s' storage engine is deprecated and will be removed in a future release.
 - Error number: 6036; Symbol: [ER_QUALIFY_WITHOUT_WINDOW_FUNCTION](#); SQLSTATE: HY000
Message: QUALIFY clause cannot be used without a window function.
 - Error number: 6037; Symbol: [ER_SUPPORTED_ONLY_WITH_HYPERGRAPH](#); SQLSTATE: HY000
Message: '%s' can be used only if the hypergraph optimizer is enabled.
 - Error number: 6038; Symbol: [ER_SPECIFIC_ACCESS_DENIED](#); SQLSTATE: HY000
Message: Access denied; you need %s privilege(s) for this operation
 - Error number: 6039; Symbol: [ER_CANT_SET_GTID_NEXT_TO_AUTOMATIC_TAGGED_WHEN_GTID_MODE_IS_OFF](#); SQLSTATE: HY000
Message: @@SESSION.GTID_NEXT cannot be set to AUTOMATIC:<TAG> when @@GLOBAL.GTID_MODE = OFF or OFF_PERMISSIVE
 - Error number: 6040; Symbol: [ER_GTID_NEXT_TAG_GTID_MODE_OFF](#); SQLSTATE: HY000
Message: @@SESSION.GTID_NEXT cannot be set to UUID:TAG:NUMBER when @@GLOBAL.GTID_MODE = OFF.
 - Error number: 6041; Symbol: [ER_LH_COL_NOT_NULLABLE](#); SQLSTATE: HY000
Message: Column %d of %s : Column contains null but it is not nullable.
 - Error number: 6042; Symbol: [ER_LH_WARN_COL_MISSING_NOT_NULLABLE](#); SQLSTATE: HY000
Message: Column %d of %s : Column is missing, but it is not nullable and no explicit default value is provided.
 - Error number: 6043; Symbol: [ER_LH_COL_IS_EMPTY](#); SQLSTATE: HY000
Message: Column %d of %s : Column is empty.
 - Error number: 6044; Symbol: [ER_LH_COL_IS_EMPTY_WARN](#); SQLSTATE: HY000

Message: Column %d of %s : Column is empty, setting default value.

- Error number: 6045; Symbol: `ER_LH_BAD_VALUE`; SQLSTATE: `HY000`

Message: Column %d of %s : Invalid %s value.

- Error number: 6046; Symbol: `ER_LH_DECIMAL_UNKNOWN_ERR`; SQLSTATE: `HY000`

Message: Column %d of %s : Unknown error while parsing decimal.

- Error number: 6047; Symbol: `ER_LH_DECIMAL_OOM_ERR`; SQLSTATE: `HY000`

Message: Column %d of %s : Out of memory loading decimal.

- Error number: 6048; Symbol: `ER_LH_WARN_DECIMAL_ROUNDING`; SQLSTATE: `HY000`

Message: Column %d of %s : Fraction exceeds schema, rounding value.

- Error number: 6049; Symbol: `ER_LH_DECIMAL_PRECISION_EXCEEDS_SCHEMA`; SQLSTATE: `HY000`

Message: Column %d of %s : decimal precision exceeds schema.

- Error number: 6050; Symbol: `ER_LH_EXCEEDS_MIN`; SQLSTATE: `HY000`

Message: Column %d of %s : %s exceeds min.

- Error number: 6051; Symbol: `ER_LH_EXCEEDS_MAX`; SQLSTATE: `HY000`

Message: Column %d of %s : %s exceeds max.

- Error number: 6052; Symbol: `ER_LH_WARN_EXCEEDS_MIN_TRUNCATING`; SQLSTATE: `HY000`

Message: Column %d of %s : %s exceeds min, setting to min value possible.

- Error number: 6053; Symbol: `ER_LH_WARN_EXCEEDS_MAX_TRUNCATING`; SQLSTATE: `HY000`

Message: Column %d of %s : %s exceeds max, setting to max value possible.

- Error number: 6054; Symbol: `ER_LH_REAL_IS_NAN`; SQLSTATE: `HY000`

Message: Column %d of %s : Real value is NaN.

- Error number: 6055; Symbol: `ER_LH_OUT_OF_RANGE`; SQLSTATE: `HY000`

Message: Column %d of %s : %s value is out of range.

- Error number: 6056; Symbol: `ER_LH_DATETIME_FORMAT`; SQLSTATE: `HY000`

Message: Column %d of %s : Error while applying %s format.

- Error number: 6057; Symbol: `ER_LH_WARN_TRUNCATED`; SQLSTATE: `HY000`

Message: Column %d of %s : %s value was truncated.

- Error number: 6058; Symbol: `ER_LH_CANNOT_CONVERT_STRING`; SQLSTATE: `HY000`

Message: Column %d of %s : Cannot convert string %s.

- Error number: 6059; Symbol: `ER_LH_RESOURCE_PRINCIPAL_ERR`; SQLSTATE: `HY000`

Message: Resource principal error.

- Error number: 6060; Symbol: [ER_LH_AWS_AUTH_ERR](#); SQLSTATE: HY000

Message: AWS authentication error.

- Error number: 6061; Symbol: [ER_LH_CSV_PARSING_ERR](#); SQLSTATE: HY000

Message: %s:%lu: Parsing error found. %s.

- Error number: 6062; Symbol: [ER_LH_COLUMN_MISMATCH_ERR](#); SQLSTATE: HY000

Message: %s: Mismatch in the number of columns. Expected %u, found %u.

- Error number: 6063; Symbol: [ER_LH_COLUMN_MAX_ERR](#); SQLSTATE: HY000

Message: %s: More than %u column(s) found.

- Error number: 6064; Symbol: [ER_LH_CHARSET_UNSUPPORTED](#); SQLSTATE: HY000

Message: Column %d in %s: Charset is not supported.

- Error number: 6065; Symbol: [ER_LH_PARQUET_DECIMAL_CONVERSION_ERR](#); SQLSTATE: HY000

Message: Column %d in %s: Decimal conversion error.

- Error number: 6066; Symbol: [ER_LH_STRING_TOO_LONG](#); SQLSTATE: HY000

Message: Column %d in %s: String is too long.

- Error number: 6067; Symbol: [ER_LH_RESOURCE_PRINCIPAL_BUCKET_ERR](#); SQLSTATE: HY000

Message: Resource Principal endpoint is not configured. Cannot access following buckets: %s.

- Error number: 6068; Symbol: [ER_LH_NO_FILES_FOUND](#); SQLSTATE: HY000

Message: No files found corresponding to the following data locations: %s.

- Error number: 6069; Symbol: [ER_LH_EMPTY_FILE](#); SQLSTATE: HY000

Message: File %s is empty.

- Error number: 6070; Symbol: [ER_LH_DUPLICATE_FILE](#); SQLSTATE: HY000

Message: File %s was not processed (duplicate).

- Error number: 6071; Symbol: [ER_LH_AVRO_SCHEMA_DEPTH_EXCEEDS_MAX](#); SQLSTATE: HY000

Message: File %s: Avro schema depth exceeds max allowed depth.

- Error number: 6072; Symbol: [ER_LH_AVRO_HEADER_MISMATCH](#); SQLSTATE: HY000

Message: File %s: Header does not match other files.

- Error number: 6073; Symbol: [ER_LH_AVRO_ENUM_CANNOT_CONVERT_CHARSET](#); SQLSTATE: HY000

Message: File %s: Enum symbol can't convert to column charset.

- Error number: 6074; Symbol: [ER_LH_AVRO_ENUM_MISMATCH](#); SQLSTATE: HY000

Message: File %s: Enum symbols are not the same, or are not in the same order.

- Error number: [6075](#); Symbol: [ER_LH_AVRO_TYPE_CANNOT_CONVERT](#); SQLSTATE: [HY000](#)

Message: Column %d in %s: Avro value of physical type %.*s logical type %.*s cannot be converted to mysql type %s.

- Error number: [6076](#); Symbol: [ER_LH_AVRO_FILE_ENDS_UNEXPECTEDLY](#); SQLSTATE: [HY000](#)

Message: File %.*s: Ends unexpectedly.

- Error number: [6077](#); Symbol: [ER_LH_AVRO_FILE_DATA_CORRUPT](#); SQLSTATE: [HY000](#)

Message: File %.*s: File data might be corrupt.

- Error number: [6078](#); Symbol: [ER_LH_AVRO_INVALID_UNION](#); SQLSTATE: [HY000](#)

Message: Column %d in %s: Invalid union encountered. Unions are only supported to represent nullable columns. One of the two types of the union must be null.

- Error number: [6079](#); Symbol: [ER_LH_AVRO_INVALID_BLOCK_SIZE](#); SQLSTATE: [HY000](#)

Message: File %.*s: Invalid avro block size.

- Error number: [6080](#); Symbol: [ER_LH_AVRO_INVALID_BLOCK_RECORD_COUNT](#); SQLSTATE: [HY000](#)

Message: File %.*s: Invalid Avro block record count.

- Error number: [6081](#); Symbol: [ER_LH_FORMAT_HEADER_NO_MAGIC_BYTES](#); SQLSTATE: [HY000](#)

Message: File %.*s: Cannot locate %s specific metadata. Either the file is corrupted or this is not an %s file.

- Error number: [6082](#); Symbol: [ER_LH_AVRO_HEADER_METADATA_ERR](#); SQLSTATE: [HY000](#)

Message: File %.*s: Could not process Avro header metadata. The metadata is corrupted or invalid.

- Error number: [6083](#); Symbol: [ER_LH_AVRO_HEADER_NO_SCHEMA](#); SQLSTATE: [HY000](#)

Message: File %.*s: No schema in Avro header metadata.

- Error number: [6084](#); Symbol: [ER_LH_AVRO_NO_CODEC_IN_HEADER](#); SQLSTATE: [HY000](#)

Message: File %.*s: No codec in Avro header metadata.

- Error number: [6085](#); Symbol: [ER_LH_AVRO_INVALID_NAME_IN_SCHEMA](#); SQLSTATE: [HY000](#)

Message: File %.*s: Invalid name in Avro schema.

- Error number: [6086](#); Symbol: [ER_LH_AVRO_DECODING_ERR](#); SQLSTATE: [HY000](#)

Message: File %.*s: Error decoding Avro %.*s. %s

- Error number: [6087](#); Symbol: [ER_LH_PARQUET_NON_UTF8_FILE_ENC](#); SQLSTATE: [HY000](#)

Message: Column %d in %s: String with non-utf8 file encoding.

- Error number: [6088](#); Symbol: [ER_LH_PARQUET_SCHEMA_MISMATCH](#); SQLSTATE: [HY000](#)

Message: Difference in schema among Parquet files.

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- Error number: 6089; Symbol: `ER_LH_PARQUET_ROW_GROUP_SIZE_EXCEEDS_MAX`; SQLSTATE: `HY000`
Message: File %s: Size of row group %ld is larger than maximum allowed size (%d).
 - Error number: 6090; Symbol: `ER_LH_PARQUET_CANNOT_LOCATE_OFFSET`; SQLSTATE: `HY000`
Message: File %s: Cannot locate offset of row group %ld in metadata.
 - Error number: 6091; Symbol: `ER_LH_PARQUET_TYPE_CANNOT_CONVERT`; SQLSTATE: `HY000`
Message: Column %d in parquet table cannot be converted to mysql format.
 - Error number: 6092; Symbol: `ER_LH_PARQUET_CANNOT_LOCATE_SCHEMA`; SQLSTATE: `HY000`
Message: Cannot locate schema in %s.
 - Error number: 6093; Symbol: `ER_LH_INFER_SCHEMA_MISMATCH`; SQLSTATE: `HY000`
Message: Found files with mismatched schemas.
 - Error number: 6094; Symbol: `ER_LH_OOM`; SQLSTATE: `HY000`
Message: Insufficient memory.
 - Error number: 6095; Symbol: `ER_LH_WARN_INFER_SKIPPED_LINES`; SQLSTATE: `HY000`
Message: Skipped %lu line(s) due to mismatched num of cols.
 - Error number: 6096; Symbol: `ER_LH_WARN_INFER_SKIPPED_FILES`; SQLSTATE: `HY000`
Message: Skipped %lu file(s) due to mismatched num of cols.
 - Error number: 6097; Symbol: `ER_LH_INFER_FILE_HAS_NO_DATA`; SQLSTATE: `HY000`
Message: File %s is skipped because it has no valid data. File is either empty or all rows are skipped.
 - Error number: 6098; Symbol: `ER_LH_INFER_NO_DATA`; SQLSTATE: `HY000`
Message: No valid data found for processing.
 - Error number: 6099; Symbol: `ER_LH_INFER_NO_FILES`; SQLSTATE: `HY000`
Message: No valid files found for processing.
 - Error number: 6100; Symbol: `ER_LH_WARN_INFER_USE_DEFAULT_COL_NAMES`; SQLSTATE: `HY000`
Message: Used default column names for column index(s) %s as they are %s.
 - Error number: 6101; Symbol: `ER_LH_PARQUET_CANNOT_READ_HEADER`; SQLSTATE: `HY000`
Message: File %s: Unable to read Parquet header.
 - Error number: 6102; Symbol: `ER_LH_INFER_WARN_GOT_EXCEPTION`; SQLSTATE: `HY000`
Message: Got an exception while trying to process file task.
 - Error number: 6103; Symbol: `ER_LH_AVRO_CANNOT_PARSE_HEADER`; SQLSTATE: `HY000`
Message: File %.*s: Could not parse avro header. Probably corrupted avro file.

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- Error number: [6104](#); Symbol: [ER_LH_PARQUET_CANT_OPEN_FILE](#); SQLSTATE: [HY000](#)
Message: Parquet reader cannot open %s. %s
 - Error number: [MY-010000](#); Symbol: [ER_PARSER_TRACE](#); SQLSTATE: [XX999](#)
Message: Parser saw: %s
 - Error number: [MY-010001](#); Symbol: [ER_BOOTSTRAP_CANT_THREAD](#); SQLSTATE: [HY000](#)
Message: Can't create thread to handle bootstrap (errno: %d)
 - Error number: [MY-010002](#); Symbol: [ER_TRIGGER_INVALID_VALUE](#); SQLSTATE: [HY000](#)
Message: Trigger for table '%s'. '%s': invalid %s value (%s).
 - Error number: [MY-010003](#); Symbol: [ER_OPT_WRONG_TREE](#); SQLSTATE: [HY000](#)
Message: Wrong tree: %s
 - Error number: [MY-010004](#); Symbol: [ER_DD_FAILSAFE](#); SQLSTATE: [HY000](#)
Message: Error: Invalid %s
 - Error number: [MY-010005](#); Symbol: [ER_DD_NO_WRITES_NO_REPOPULATION](#); SQLSTATE: [HY000](#)
Message: Skip re-populating collations and character sets tables in %s%read-only mode.
 - Error number: [MY-010006](#); Symbol: [ER_DD_VERSION_FOUND](#); SQLSTATE: [HY000](#)
Message: Using data dictionary with version '%d'.
 - Error number: [MY-010007](#); Symbol: [ER_DD_VERSION_INSTALLED](#); SQLSTATE: [HY000](#)
Message: Installed data dictionary with version %d
 - Error number: [MY-010008](#); Symbol: [ER_DD_VERSION_UNSUPPORTED](#); SQLSTATE: [HY000](#)
Message: Data Dictionary version '%d' not supported.
 - Error number: [MY-010010](#); Symbol: [ER_LOG_SYSLOG_CANNOT_OPEN](#); SQLSTATE: [HY000](#)
Message: Cannot open %s; check privileges, or remove syseventlog from --log-error-services!
 - Error number: [MY-010011](#); Symbol: [ER_LOG_SLOW_CANNOT_OPEN](#); SQLSTATE: [HY000](#)
Message: either restart the query logging by using "SET GLOBAL SLOW_QUERY_LOG=ON" or
 - Error number: [MY-010012](#); Symbol: [ER_LOG_GENERAL_CANNOT_OPEN](#); SQLSTATE: [HY000](#)
Message: either restart the query logging by using "SET GLOBAL GENERAL_LOG=ON" or
 - Error number: [MY-010013](#); Symbol: [ER_LOG_CANNOT_WRITE](#); SQLSTATE: [HY000](#)
Message: Failed to write to %s: %s
 - Error number: [MY-010014](#); Symbol: [ER_RPL_ZOMBIE_ENCOUNTERED](#); SQLSTATE: [HY000](#)
Message: While initializing dump thread for replica with %s <%s>, found a zombie dump thread with the same %s. Source is killing the zombie dump thread(%u).
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- Error number: [MY-010015](#); Symbol: [ER_RPL_GTID_TABLE_CANNOT_OPEN](#); SQLSTATE: [HY000](#)
Message: Gtid table is not ready to be used. Table '%s.%s' cannot be opened.
 - Error number: [MY-010016](#); Symbol: [ER_SYSTEM_SCHEMA_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: System schema directory does not exist.
 - Error number: [MY-010017](#); Symbol: [ER_DD_INIT_UPGRADE_FAILED](#); SQLSTATE: [HY000](#)
Message: Error in initializing dictionary, upgrade will do a cleanup and exit
 - Error number: [MY-010018](#); Symbol: [ER_VIEW_UNKNOWN_CHARSET_OR_COLLATION](#); SQLSTATE: [HY000](#)
Message: View '%s'. '%s': unknown charset name and/or collation name (client: '%s'; connection: '%s').
 - Error number: [MY-010019](#); Symbol: [ER_DD_VIEW_CANT_ALLOC_CHARSET](#); SQLSTATE: [HY000](#)
Message: Error in allocating memory for character set name for view %s.%s.
 - Error number: [MY-010020](#); Symbol: [ER_DD_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Data Dictionary initialization failed.
 - Error number: [MY-010021](#); Symbol: [ER_DD_UPDATING_PLUGIN_MD_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to update plugin metadata in dictionary tables.
 - Error number: [MY-010022](#); Symbol: [ER_DD_POPULATING_TABLES_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to Populate DD tables.
 - Error number: [MY-010023](#); Symbol: [ER_DD_VIEW_CANT_CREATE](#); SQLSTATE: [HY000](#)
Message: Error in Creating View %s.%s
 - Error number: [MY-010024](#); Symbol: [ER_DD_METADATA_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Unable to start server. Cannot find the meta data for data dictionary table '%s'.
 - Error number: [MY-010025](#); Symbol: [ER_DD_CACHE_NOT_EMPTY_AT_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: Dictionary cache not empty at shutdown.
 - Error number: [MY-010026](#); Symbol: [ER_DD_OBJECT_REMAINS](#); SQLSTATE: [HY000](#)
Message: Dictionary objects used but not released.
 - Error number: [MY-010027](#); Symbol: [ER_DD_OBJECT_REMAINS_IN_RELEASER](#); SQLSTATE: [HY000](#)
Message: Dictionary objects left in default releaser.
 - Error number: [MY-010028](#); Symbol: [ER_DD_OBJECT_RELEASER_REMAINS](#); SQLSTATE: [HY000](#)
Message: Dictionary object auto releaser not deleted
 - Error number: [MY-010029](#); Symbol: [ER_DD_CANT_GET_OBJECT_KEY](#); SQLSTATE: [HY000](#)
Message: Error: Unable to create primary object key

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- Error number: `MY-010030`; Symbol: `ER_DD_CANT_CREATE_OBJECT_KEY`; SQLSTATE: `HY000`
Message: Error: Unable to create object key
 - Error number: `MY-010031`; Symbol: `ER_CANT_CREATE_HANDLE_MGR_THREAD`; SQLSTATE: `HY000`
Message: Can't create handle_manager thread (errno= %d)
 - Error number: `MY-010032`; Symbol: `ER_RPL_REPO_HAS_GAPS`; SQLSTATE: `HY000`
Message: It is not possible to change the type of the relay log's repository because there are workers' repositories with gaps. Please, fix the gaps first before doing such change.
 - Error number: `MY-010033`; Symbol: `ER_INVALID_VALUE_FOR_ENFORCE_GTID_CONSISTENCY`; SQLSTATE: `HY000`
Message: option 'enforce-gtid-consistency': value '%s' was not recognized. Setting enforce-gtid-consistency to OFF.
 - Error number: `MY-010034`; Symbol: `ER_CHANGED_ENFORCE_GTID_CONSISTENCY`; SQLSTATE: `HY000`
Message: Changed ENFORCE_GTID_CONSISTENCY from %s to %s.
 - Error number: `MY-010035`; Symbol: `ER_CHANGED_GTID_MODE`; SQLSTATE: `HY000`
Message: Changed GTID_MODE from %s to %s.
 - Error number: `MY-010036`; Symbol: `ER_DISABLED_STORAGE_ENGINE_AS_DEFAULT`; SQLSTATE: `HY000`
Message: %s is set to a disabled storage engine %s.
 - Error number: `MY-010037`; Symbol: `ER_DEBUG_SYNC_HIT`; SQLSTATE: `HY000`
Message: Debug sync points hit: %s
 - Error number: `MY-010038`; Symbol: `ER_DEBUG_SYNC_EXECUTED`; SQLSTATE: `HY000`
Message: Debug sync points executed: %s
 - Error number: `MY-010039`; Symbol: `ER_DEBUG_SYNC_THREAD_MAX`; SQLSTATE: `HY000`
Message: Debug sync points max active per thread: %s
 - Error number: `MY-010040`; Symbol: `ER_DEBUG_SYNC_OOM`; SQLSTATE: `HY000`
Message: Debug Sync Facility disabled due to lack of memory.
 - Error number: `MY-010041`; Symbol: `ER_CANT_INIT_TC_LOG`; SQLSTATE: `HY000`
Message: Can't init tc log
 - Error number: `MY-010042`; Symbol: `ER_EVENT_CANT_INIT_QUEUE`; SQLSTATE: `HY000`
Message: Event Scheduler: Can't initialize the execution queue
 - Error number: `MY-010043`; Symbol: `ER_EVENT_PURGING_QUEUE`; SQLSTATE: `HY000`
Message: Event Scheduler: Purging the queue. %u events

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- Error number: [MY-010044](#); Symbol: [ER_EVENT_LAST_EXECUTION](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Last execution of %s.%s. %s
 - Error number: [MY-010045](#); Symbol: [ER_EVENT_MESSAGE_STACK](#); SQLSTATE: [HY000](#)
Message: %*s
 - Error number: [MY-010046](#); Symbol: [ER_EVENT_EXECUTION_FAILED](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: [%s].[%s.%s] event execution failed.
 - Error number: [MY-010047](#); Symbol: [ER_CANT_INIT_SCHEDULER_THREAD](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Cannot initialize the scheduler thread
 - Error number: [MY-010048](#); Symbol: [ER_SCHEDULER_STOPPED](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Stopped
 - Error number: [MY-010049](#); Symbol: [ER_CANT_CREATE_SCHEDULER_THREAD](#); SQLSTATE: [HY000](#)
Message: Event scheduler: Failed to start scheduler, Can not create thread for event scheduler (errno=%d)
 - Error number: [MY-010050](#); Symbol: [ER_SCHEDULER_WAITING](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Waiting for the scheduler thread to reply
 - Error number: [MY-010051](#); Symbol: [ER_SCHEDULER_STARTED](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: scheduler thread started with id %u
 - Error number: [MY-010052](#); Symbol: [ER_SCHEDULER_STOPPING_FAILED_TO_GET_EVENT](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Serious error during getting next event to execute. Stopping
 - Error number: [MY-010053](#); Symbol: [ER_SCHEDULER_STOPPING_FAILED_TO_CREATE_WORKER](#); SQLSTATE: [HY000](#)
Message: Event_scheduler::execute_top: Can not create event worker thread (errno=%d). Stopping event scheduler
 - Error number: [MY-010054](#); Symbol: [ER_SCHEDULER_KILLING](#); SQLSTATE: [HY000](#)
Message: Event Scheduler: Killing the scheduler thread, thread id %u
 - Error number: [MY-010055](#); Symbol: [ER_UNABLE_TO_RESOLVE_IP](#); SQLSTATE: [HY000](#)
Message: IP address '%s' could not be resolved: %s
 - Error number: [MY-010056](#); Symbol: [ER_UNABLE_TO_RESOLVE_HOSTNAME](#); SQLSTATE: [HY000](#)
Message: Host name '%s' could not be resolved: %s
 - Error number: [MY-010057](#); Symbol: [ER_HOSTNAME_RESEMBLES_IPV4](#); SQLSTATE: [HY000](#)
Message: IP address '%s' has been resolved to the host name '%s', which resembles IPv4-address itself.

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- Error number: [MY-010058](#); Symbol: [ER_HOSTNAME_DOESNT_RESOLVE_TO](#); SQLSTATE: [HY000](#)
Message: Hostname '%s' does not resolve to '%s'.
 - Error number: [MY-010059](#); Symbol: [ER_ADDRESSES_FOR_HOSTNAME_HEADER](#); SQLSTATE: [HY000](#)
Message: Hostname '%s' has the following IP addresses:
 - Error number: [MY-010060](#); Symbol: [ER_ADDRESSES_FOR_HOSTNAME_LIST_ITEM](#); SQLSTATE: [HY000](#)
Message: - %s
 - Error number: [MY-010061](#); Symbol: [ER_TRG_WITHOUT_DEFINER](#); SQLSTATE: [HY000](#)
Message: Definer clause is missing in Trigger of Table %s. Rebuild Trigger to fix definer.
 - Error number: [MY-010062](#); Symbol: [ER_TRG_NO_CLIENT_CHARSET](#); SQLSTATE: [HY000](#)
Message: Client character set is missing for trigger of table %s. Using default character set.
 - Error number: [MY-010063](#); Symbol: [ER_PARSING_VIEW](#); SQLSTATE: [HY000](#)
Message: Error in parsing view %s.%s
 - Error number: [MY-010064](#); Symbol: [ER_COMPONENTS_INFRASTRUCTURE_BOOTSTRAP](#); SQLSTATE: [HY000](#)
Message: Failed to bootstrap components infrastructure.
 - Error number: [MY-010065](#); Symbol: [ER_COMPONENTS_INFRASTRUCTURE_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: Failed to shutdown components infrastructure.
 - Error number: [MY-010066](#); Symbol: [ER_COMPONENTS_PERSIST_LOADER_BOOTSTRAP](#); SQLSTATE: [HY000](#)
Message: Failed to bootstrap persistent components loader.
 - Error number: [MY-010067](#); Symbol: [ER_DEPART_WITH_GRACE](#); SQLSTATE: [HY000](#)
Message: Giving %d client threads a chance to die gracefully
 - Error number: [MY-010068](#); Symbol: [ER_CA_SELF_SIGNED](#); SQLSTATE: [HY000](#)
Message: CA certificate %s is self signed.
 - Error number: [MY-010069](#); Symbol: [ER_SSL_LIBRARY_ERROR](#); SQLSTATE: [HY000](#)
Message: Failed to set up SSL because of the following SSL library error: %s
 - Error number: [MY-010070](#); Symbol: [ER_NO_THD_NO_UUID](#); SQLSTATE: [HY000](#)
Message: Failed to generate a server UUID because it is failed to allocate the THD.
 - Error number: [MY-010071](#); Symbol: [ER_UUID_SALT](#); SQLSTATE: [HY000](#)
Message: Salting uuid generator variables, current_pid: %lu, server_start_time: %lu, bytes_sent: %llu,

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- Error number: `MY-010072`; Symbol: `ER_UUID_IS`; SQLSTATE: `HY000`
Message: Generated uuid: '%s', server_start_time: %lu, bytes_sent: %llu
 - Error number: `MY-010073`; Symbol: `ER_UUID_INVALID`; SQLSTATE: `HY000`
Message: The server_uuid stored in auto.cnf file is not a valid UUID.
 - Error number: `MY-010074`; Symbol: `ER_UUID_SCRUB`; SQLSTATE: `HY000`
Message: Garbage characters found at the end of the server_uuid value in auto.cnf file. It should be of length '%d' (UUID_LENGTH). Clear it and restart the server.
 - Error number: `MY-010075`; Symbol: `ER_CREATING_NEW_UUID`; SQLSTATE: `HY000`
Message: No existing UUID has been found, so we assume that this is the first time that this server has been started. Generating a new UUID: %s.
 - Error number: `MY-010076`; Symbol: `ER_CANT_CREATE_UUID`; SQLSTATE: `HY000`
Message: Initialization of the server's UUID failed because it could not be read from the auto.cnf file. If this is a new server, the initialization failed because it was not possible to generate a new UUID.
 - Error number: `MY-010077`; Symbol: `ER_UNKNOWN_UNSUPPORTED_STORAGE_ENGINE`; SQLSTATE: `HY000`
Message: Unknown/unsupported storage engine: %s
 - Error number: `MY-010078`; Symbol: `ER_SECURE_AUTH_VALUE_UNSUPPORTED`; SQLSTATE: `HY000`
Message: Unsupported value 0 for secure-auth
 - Error number: `MY-010079`; Symbol: `ER_INVALID_INSTRUMENT`; SQLSTATE: `HY000`
Message: Invalid instrument name or value for performance_schema_instrument '%s'.
 - Error number: `MY-010080`; Symbol: `ER_INNODB_MANDATORY`; SQLSTATE: `HY000`
Message: The use of InnoDB is mandatory since MySQL 5.7. The former options like '--innodb=0/1/OFF/ON' or '--skip-innodb' are ignored.
 - Error number: `MY-010083`; Symbol: `ER_VERBOSE_REQUIRES_HELP`; SQLSTATE: `HY000`
Message: --verbose is for use with --help; did you mean --log-error-verbosity?
 - Error number: `MY-010084`; Symbol: `ER_POINTLESS_WITHOUT_SLOWLOG`; SQLSTATE: `HY000`
Message: options --log-slow-admin-statements, --log-queries-not-using-indexes and --log-slow-replica-statements have no effect if --slow-query-log is not set
 - Error number: `MY-010085`; Symbol: `ER_WASTEFUL_NET_BUFFER_SIZE`; SQLSTATE: `HY000`
Message: net_buffer_length (%lu) is set to be larger than max_allowed_packet (%lu). Please rectify.
 - Error number: `MY-010086`; Symbol: `ER_DEPRECATED_TIMESTAMP_IMPLICIT_DEFAULTS`; SQLSTATE: `HY000`
Message: TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit_defaults_for_timestamp server option (see documentation for more details).

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- Error number: `MY-010087`; Symbol: `ER_FT_BOOL_SYNTAX_INVALID`; SQLSTATE: `HY000`
Message: Invalid ft-boolean-syntax string: %s
 - Error number: `MY-010088`; Symbol: `ER_CREDENTIALLESS_AUTO_USER_BAD`; SQLSTATE: `HY000`
Message: 'NO_AUTO_CREATE_USER' sql mode was not set.
 - Error number: `MY-010089`; Symbol: `ER_CONNECTION_HANDLING_OOM`; SQLSTATE: `HY000`
Message: Could not allocate memory for connection handling
 - Error number: `MY-010090`; Symbol: `ER_THREAD_HANDLING_OOM`; SQLSTATE: `HY000`
Message: Could not allocate memory for thread handling
 - Error number: `MY-010091`; Symbol: `ER_CANT_CREATE_TEST_FILE`; SQLSTATE: `HY000`
Message: Can't create test file %s
 - Error number: `MY-010092`; Symbol: `ER_CANT_CREATE_PID_FILE`; SQLSTATE: `HY000`
Message: Can't start server: can't create PID file: %s
 - Error number: `MY-010093`; Symbol: `ER_CANT_REMOVE_PID_FILE`; SQLSTATE: `HY000`
Message: Unable to delete pid file: %s
 - Error number: `MY-010094`; Symbol: `ER_CANT_CREATE_SHUTDOWN_THREAD`; SQLSTATE: `HY000`
Message: Can't create thread to handle shutdown requests (errno= %d)
 - Error number: `MY-010095`; Symbol: `ER_SEC_FILE_PRIV_CANT_ACCESS_DIR`; SQLSTATE: `HY000`
Message: Failed to access directory for --secure-file-priv. Please make sure that directory exists and is accessible by MySQL Server. Supplied value : %s
 - Error number: `MY-010096`; Symbol: `ER_SEC_FILE_PRIV_IGNORED`; SQLSTATE: `HY000`
Message: Ignoring --secure-file-priv value as server is running with --initialize(-insecure).
 - Error number: `MY-010097`; Symbol: `ER_SEC_FILE_PRIV_EMPTY`; SQLSTATE: `HY000`
Message: Insecure configuration for --secure-file-priv: Current value does not restrict location of generated files. Consider setting it to a valid, non-empty path.
 - Error number: `MY-010098`; Symbol: `ER_SEC_FILE_PRIV_NULL`; SQLSTATE: `HY000`
Message: --secure-file-priv is set to NULL. Operations related to importing and exporting data are disabled
 - Error number: `MY-010099`; Symbol: `ER_SEC_FILE_PRIV_DIRECTORY_INSECURE`; SQLSTATE: `HY000`
Message: Insecure configuration for --secure-file-priv: %s is accessible through --secure-file-priv. Consider choosing a different directory.
 - Error number: `MY-010100`; Symbol: `ER_SEC_FILE_PRIV_CANT_STAT`; SQLSTATE: `HY000`
Message: Failed to get stat for directory pointed out by --secure-file-priv

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- Error number: [MY-010101](#); Symbol: [ER_SEC_FILE_PRIV_DIRECTORY_PERMISSIONS](#); SQLSTATE: [HY000](#)
Message: Insecure configuration for --secure-file-priv: Location is accessible to all OS users. Consider choosing a different directory.
 - Error number: [MY-010102](#); Symbol: [ER_SEC_FILE_PRIV_ARGUMENT_TOO_LONG](#); SQLSTATE: [HY000](#)
Message: Value for --secure-file-priv is longer than maximum limit of %d
 - Error number: [MY-010103](#); Symbol: [ER_CANT_CREATE_NAMED_PIPES_THREAD](#); SQLSTATE: [HY000](#)
Message: Can't create thread to handle named pipes (errno= %d)
 - Error number: [MY-010104](#); Symbol: [ER_CANT_CREATE_TCPIP_THREAD](#); SQLSTATE: [HY000](#)
Message: Can't create thread to handle TCP/IP (errno= %d)
 - Error number: [MY-010105](#); Symbol: [ER_CANT_CREATE_SHM_THREAD](#); SQLSTATE: [HY000](#)
Message: Can't create thread to handle shared memory (errno= %d)
 - Error number: [MY-010106](#); Symbol: [ER_CANT_CREATE_INTERRUPT_THREAD](#); SQLSTATE: [HY000](#)
Message: Can't create interrupt-thread (error %d, errno: %d)
 - Error number: [MY-010107](#); Symbol: [ER_WRITABLE_CONFIG_REMOVED](#); SQLSTATE: [HY000](#)
Message: World-writable config file '%s' has been removed.
 - Error number: [MY-010108](#); Symbol: [ER_CORE_VALUES](#); SQLSTATE: [HY000](#)
Message: setrlimit could not change the size of core files to 'infinity'; We may not be able to generate a core file on signals
 - Error number: [MY-010109](#); Symbol: [ER_WRONG_DATETIME_SPEC](#); SQLSTATE: [HY000](#)
Message: Wrong date/time format specifier: %s
 - Error number: [MY-010110](#); Symbol: [ER_RPL_BINLOG_FILTERS_OOM](#); SQLSTATE: [HY000](#)
Message: Could not allocate replication and binlog filters: %s
 - Error number: [MY-010111](#); Symbol: [ER_KEYCACHE_OOM](#); SQLSTATE: [HY000](#)
Message: Cannot allocate the keycache
 - Error number: [MY-010112](#); Symbol: [ER_CONFIRMING_THE_FUTURE](#); SQLSTATE: [HY000](#)
Message: Current time has got past year 2038. Validating current time with %d iterations before initiating the normal server shutdown process.
 - Error number: [MY-010113](#); Symbol: [ER_BACK_IN_TIME](#); SQLSTATE: [HY000](#)
Message: Iteration %d: Obtained valid current time from system
 - Error number: [MY-010114](#); Symbol: [ER_FUTURE_DATE](#); SQLSTATE: [HY000](#)
Message: Iteration %d: Current time obtained from system is greater than 2038

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- Error number: [MY-010115](#); Symbol: [ER_UNSUPPORTED_DATE](#); SQLSTATE: [HY000](#)
Message: This MySQL server doesn't support dates later than 2038
 - Error number: [MY-010116](#); Symbol: [ER_STARTING_AS](#); SQLSTATE: [HY000](#)
Message: %s (mysqld %s) starting as process %lu
 - Error number: [MY-010117](#); Symbol: [ER_SHUTTING_DOWN_REPLICA_THREADS](#); SQLSTATE: [HY000](#)
Message: Shutting down replica threads
 - Error number: [MY-010118](#); Symbol: [ER_DISCONNECTING_REMAINING_CLIENTS](#); SQLSTATE: [HY000](#)
Message: Forcefully disconnecting %d remaining clients
 - Error number: [MY-010119](#); Symbol: [ER_ABORTING](#); SQLSTATE: [HY000](#)
Message: Aborting
 - Error number: [MY-010120](#); Symbol: [ER_BINLOG_END](#); SQLSTATE: [HY000](#)
Message: Binlog end
 - Error number: [MY-010121](#); Symbol: [ER_CALL_ME_LOCALHOST](#); SQLSTATE: [HY000](#)
Message: gethostname failed, using '%s' as hostname
 - Error number: [MY-010122](#); Symbol: [ER_USER_REQUIRES_ROOT](#); SQLSTATE: [HY000](#)
Message: One can only use the --user switch if running as root
 - Error number: [MY-010123](#); Symbol: [ER_REALLY_RUN_AS_ROOT](#); SQLSTATE: [HY000](#)
Message: Fatal error: Please read "Security" section of the manual to find out how to run mysqld as root!
 - Error number: [MY-010124](#); Symbol: [ER_USER_WHAT_USER](#); SQLSTATE: [HY000](#)
Message: Fatal error: Can't change to run as user '%s' ; Please check that the user exists!
 - Error number: [MY-010125](#); Symbol: [ER_TRANSPORTS_WHAT_TRANSPORTS](#); SQLSTATE: [HY000](#)
Message: Server is started with --require-secure-transport=ON but no secure transports (SSL or Shared Memory) are configured.
 - Error number: [MY-010126](#); Symbol: [ER_FAIL_SETGID](#); SQLSTATE: [HY000](#)
Message: setgid: %s
 - Error number: [MY-010127](#); Symbol: [ER_FAIL_SETUID](#); SQLSTATE: [HY000](#)
Message: setuid: %s
 - Error number: [MY-010128](#); Symbol: [ER_FAIL_SETREGID](#); SQLSTATE: [HY000](#)
Message: setregid: %s
 - Error number: [MY-010129](#); Symbol: [ER_FAIL_SETREUID](#); SQLSTATE: [HY000](#)
Message: setreuid: %s

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- Error number: [MY-010130](#); Symbol: [ER_FAIL_CHROOT](#); SQLSTATE: [HY000](#)
Message: chroot: %s
 - Error number: [MY-010131](#); Symbol: [ER_WIN_LISTEN_BUT_HOW](#); SQLSTATE: [HY000](#)
Message: TCP/IP, --shared-memory, or --named-pipe should be configured on NT OS
 - Error number: [MY-010132](#); Symbol: [ER_NOT_RIGHT_NOW](#); SQLSTATE: [HY000](#)
Message: CTRL-C ignored during startup
 - Error number: [MY-010133](#); Symbol: [ER_FIXING_CLIENT_CHARSET](#); SQLSTATE: [HY000](#)
Message: '%s' can not be used as client character set. '%s' will be used as default client character set.
 - Error number: [MY-010134](#); Symbol: [ER_OOM](#); SQLSTATE: [HY000](#)
Message: Out of memory
 - Error number: [MY-010135](#); Symbol: [ER_FAILED_TO_LOCK_MEM](#); SQLSTATE: [HY000](#)
Message: Failed to lock memory. Errno: %d
 - Error number: [MY-010136](#); Symbol: [ER_MYINIT_FAILED](#); SQLSTATE: [HY000](#)
Message: my_init() failed.
 - Error number: [MY-010137](#); Symbol: [ER_BEG_INITFILE](#); SQLSTATE: [HY000](#)
Message: Execution of init_file '%s' started.
 - Error number: [MY-010138](#); Symbol: [ER_END_INITFILE](#); SQLSTATE: [HY000](#)
Message: Execution of init_file '%s' ended.
 - Error number: [MY-010139](#); Symbol: [ER_CHANGED_MAX_OPEN_FILES](#); SQLSTATE: [HY000](#)
Message: Changed limits: max_open_files: %lu (requested %lu)
 - Error number: [MY-010140](#); Symbol: [ER_CANT_INCREASE_MAX_OPEN_FILES](#); SQLSTATE: [HY000](#)
Message: Could not increase number of max_open_files to more than %lu (request: %lu)
 - Error number: [MY-010141](#); Symbol: [ER_CHANGED_MAX_CONNECTIONS](#); SQLSTATE: [HY000](#)
Message: Changed limits: max_connections: %lu (requested %lu)
 - Error number: [MY-010142](#); Symbol: [ER_CHANGED_TABLE_OPEN_CACHE](#); SQLSTATE: [HY000](#)
Message: Changed limits: table_open_cache: %lu (requested %lu)
 - Error number: [MY-010143](#); Symbol: [ER_THE_USER_ABIDES](#); SQLSTATE: [HY000](#)
Message: Ignoring user change to '%s' because the user was set to '%s' earlier on the command line
 - Error number: [MY-010144](#); Symbol: [ER_RPL_CANT_ADD_DO_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not add do table rule '%s'!

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- Error number: [MY-010145](#); Symbol: [ER_RPL_CANT_ADD_IGNORE_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not add ignore table rule '%s'!
 - Error number: [MY-010146](#); Symbol: [ER_TRACK_VARIABLES_BOGUS](#); SQLSTATE: [HY000](#)
Message: The variable session_track_system_variables either has duplicate values or invalid values.
 - Error number: [MY-010147](#); Symbol: [ER_EXCESS_ARGUMENTS](#); SQLSTATE: [HY000](#)
Message: Too many arguments (first extra is '%s').
 - Error number: [MY-010148](#); Symbol: [ER_VERBOSE_HINT](#); SQLSTATE: [HY000](#)
Message: Use --verbose --help to get a list of available options!
 - Error number: [MY-010149](#); Symbol: [ER_CANT_READ_ERRMSG](#); SQLSTATE: [HY000](#)
Message: Unable to read errmsg.sys file
 - Error number: [MY-010150](#); Symbol: [ER_CANT_INIT_DBS](#); SQLSTATE: [HY000](#)
Message: Can't init databases
 - Error number: [MY-010151](#); Symbol: [ER_LOG_OUTPUT_CONTRADICTORY](#); SQLSTATE: [HY000](#)
Message: There were other values specified to log-output besides NONE. Disabling slow and general logs anyway.
 - Error number: [MY-010152](#); Symbol: [ER_NO_CSV_NO_LOG_TABLES](#); SQLSTATE: [HY000](#)
Message: CSV engine is not present, falling back to the log files
 - Error number: [MY-010153](#); Symbol: [ER_RPL_REWRITEDB_MISSING_ARROW](#); SQLSTATE: [HY000](#)
Message: Bad syntax in replicate-rewrite-db - missing '->'!
 - Error number: [MY-010154](#); Symbol: [ER_RPL_REWRITEDB_EMPTY_FROM](#); SQLSTATE: [HY000](#)
Message: Bad syntax in replicate-rewrite-db - empty FROM db!
 - Error number: [MY-010155](#); Symbol: [ER_RPL_REWRITEDB_EMPTY_TO](#); SQLSTATE: [HY000](#)
Message: Bad syntax in replicate-rewrite-db - empty TO db!
 - Error number: [MY-010156](#); Symbol: [ER_LOG_FILES_GIVEN_LOG_OUTPUT_IS_TABLE](#); SQLSTATE: [HY000](#)
Message: Although a path was specified for the %s, log tables are used. To enable logging to files use the --log-output=file option.
 - Error number: [MY-010157](#); Symbol: [ER_LOG_FILE_INVALID](#); SQLSTATE: [HY000](#)
Message: Invalid value for %s: %s
 - Error number: [MY-010158](#); Symbol: [ER_LOWER_CASE_TABLE_NAMES_CS_DD_ON_CI_FS_UNSUPPORTED](#); SQLSTATE: [HY000](#)
Message: The server option 'lower_case_table_names' is configured to use case sensitive table names but the data directory is on a case-insensitive file system which is an unsupported combination.
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Please consider either using a case sensitive file system for your data directory or switching to a case-insensitive table name mode.

- Error number: [MY-010159](#); Symbol: [ER_LOWER_CASE_TABLE_NAMES_USING_2](#); SQLSTATE: [HY000](#)
Message: Setting lower_case_table_names=2 because file system for %s is case insensitive
- Error number: [MY-010160](#); Symbol: [ER_LOWER_CASE_TABLE_NAMES_USING_0](#); SQLSTATE: [HY000](#)
Message: lower_case_table_names was set to 2, even though your the file system '%s' is case sensitive. Now setting lower_case_table_names to 0 to avoid future problems.
- Error number: [MY-010161](#); Symbol: [ER_NEED_LOG_BIN](#); SQLSTATE: [HY000](#)
Message: You need to use --log-bin to make %s work.
- Error number: [MY-010162](#); Symbol: [ER_NEED_FILE_INSTEAD_OF_DIR](#); SQLSTATE: [HY000](#)
Message: Path '%s' is a directory name, please specify a file name for %s option
- Error number: [MY-010163](#); Symbol: [ER_LOG_BIN_BETTER_WITH_NAME](#); SQLSTATE: [HY000](#)
Message: No argument was provided to --log-bin, and --log-bin-index was not used; so replication may break when this MySQL server acts as a source and has his hostname changed!! Please use '--log-bin=%s' to avoid this problem.
- Error number: [MY-010164](#); Symbol: [ER_BINLOG_NEEDS_SERVERID](#); SQLSTATE: [HY000](#)
Message: You have enabled the binary log, but you haven't provided the mandatory server-id. Please refer to the proper server start-up parameters documentation
- Error number: [MY-010165](#); Symbol: [ER_RPL_CANT_MAKE_PATHS](#); SQLSTATE: [HY000](#)
Message: Unable to create replication path names: out of memory or path names too long (path name exceeds %d or file name exceeds %d).
- Error number: [MY-010166](#); Symbol: [ER_CANT_INITIALIZE_GTID](#); SQLSTATE: [HY000](#)
Message: Failed to initialize GTID structures.
- Error number: [MY-010167](#); Symbol: [ER_CANT_INITIALIZE_EARLY_PLUGINS](#); SQLSTATE: [HY000](#)
Message: Failed to initialize early plugins.
- Error number: [MY-010168](#); Symbol: [ER_CANT_INITIALIZE_BUILTIN_PLUGINS](#); SQLSTATE: [HY000](#)
Message: Failed to initialize builtin plugins.
- Error number: [MY-010169](#); Symbol: [ER_CANT_INITIALIZE_DYNAMIC_PLUGINS](#); SQLSTATE: [HY000](#)
Message: Failed to initialize dynamic plugins.
- Error number: [MY-010170](#); Symbol: [ER_PERFSCHEMA_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Performance schema disabled (reason: init failed).
- Error number: [MY-010171](#); Symbol: [ER_STACKSIZE_UNEXPECTED](#); SQLSTATE: [HY000](#)
Message: Asked for %lu thread stack, but got %ld

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- Error number: [MY-010173](#); Symbol: [ER_CANT_STAT_DATADIR](#); SQLSTATE: [HY000](#)
Message: Can't read data directory's stats (%d): %s. Assuming that it's not owned by the same user/group
 - Error number: [MY-010174](#); Symbol: [ER_CANT_CHOWN_DATADIR](#); SQLSTATE: [HY000](#)
Message: Can't change data directory owner to %s
 - Error number: [MY-010175](#); Symbol: [ER_CANT_SET_UP_PERSISTED_VALUES](#); SQLSTATE: [HY000](#)
Message: Setting persistent options failed.
 - Error number: [MY-010176](#); Symbol: [ER_CANT_SAVE_GTIDS](#); SQLSTATE: [HY000](#)
Message: Failed to save the set of Global Transaction Identifiers of the last binary log into the mysql.gtid_executed table while the server was shutting down. The next server restart will make another attempt to save Global Transaction Identifiers into the table.
 - Error number: [MY-010177](#); Symbol: [ER_AUTH_CANT_SET_DEFAULT_PLUGIN](#); SQLSTATE: [HY000](#)
Message: Can't start server: Invalid value for --default-authentication-plugin
 - Error number: [MY-010178](#); Symbol: [ER_CANT_JOIN_SHUTDOWN_THREAD](#); SQLSTATE: [HY000](#)
Message: Could not join %sthread. error:%d
 - Error number: [MY-010179](#); Symbol: [ER_CANT_HASH_DO_AND_IGNORE_RULES](#); SQLSTATE: [HY000](#)
Message: An error occurred while building do_table and ignore_table rules to hashes for global replication filter.
 - Error number: [MY-010180](#); Symbol: [ER_CANT_OPEN_CA](#); SQLSTATE: [HY000](#)
Message: Error opening CA certificate file
 - Error number: [MY-010181](#); Symbol: [ER_CANT_ACCESS_CAPATH](#); SQLSTATE: [HY000](#)
Message: Error accessing directory pointed by --ssl-capath
 - Error number: [MY-010182](#); Symbol: [ER_SSL_TRYING_DATADIR_DEFAULTS](#); SQLSTATE: [HY000](#)
Message: Found %s, %s and %s in data directory. Trying to enable SSL support using them.
 - Error number: [MY-010183](#); Symbol: [ER_AUTO_OPTIONS_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to create %s(file: '%s', errno %d)
 - Error number: [MY-010184](#); Symbol: [ER_CANT_INIT_TIMER](#); SQLSTATE: [HY000](#)
Message: Failed to initialize timer component (errno %d).
 - Error number: [MY-010185](#); Symbol: [ER_SERVERID_TOO_LARGE](#); SQLSTATE: [HY000](#)
Message: server-id configured is too large to represent with server-id-bits configured.
 - Error number: [MY-010186](#); Symbol: [ER_DEFAULT_SE_UNAVAILABLE](#); SQLSTATE: [HY000](#)
Message: Default%s storage engine (%s) is not available
 - Error number: [MY-010187](#); Symbol: [ER_CANT_OPEN_ERROR_LOG](#); SQLSTATE: [HY000](#)

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- Message: Could not open file '%s' for error logging%s%s
- Error number: [MY-010188](#); Symbol: [ER_INVALID_ERROR_LOG_NAME](#); SQLSTATE: [HY000](#)
Message: Invalid log file name after expanding symlinks: '%s'
 - Error number: [MY-010189](#); Symbol: [ER_RPL_INFINITY_DENIED](#); SQLSTATE: [HY000](#)
Message: using --replicate-same-server-id in conjunction with --log-replica-updates is impossible, it would lead to infinite loops in this server.
 - Error number: [MY-010190](#); Symbol: [ER_RPL_INFINITY_IGNORED](#); SQLSTATE: [HY000](#)
Message: using --replicate-same-server-id in conjunction with --log-replica-updates would lead to infinite loops in this server. However this will be ignored as the --log-bin option is not defined or your server is running with global transaction identifiers enabled.
 - Error number: [MY-010192](#); Symbol: [ER_TABLE_CHECK_INTACT](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-010193](#); Symbol: [ER_DD_TABLESPACE_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Unable to start server. The data dictionary tablespace '%s' does not exist.
 - Error number: [MY-010194](#); Symbol: [ER_DD_TRG_CONNECTION_COLLATION_MISSING](#); SQLSTATE: [HY000](#)
Message: Connection collation is missing for trigger of table %s. Using default connection collation.
 - Error number: [MY-010195](#); Symbol: [ER_DD_TRG_DB_COLLATION_MISSING](#); SQLSTATE: [HY000](#)
Message: Database collation is missing for trigger of table %s. Using Default character set.
 - Error number: [MY-010196](#); Symbol: [ER_DD_TRG_DEFINER_OOM](#); SQLSTATE: [HY000](#)
Message: Error in Memory allocation for Definer %s for Trigger.
 - Error number: [MY-010197](#); Symbol: [ER_DD_TRG_FILE_UNREADABLE](#); SQLSTATE: [HY000](#)
Message: Error in reading %s.TRG file.
 - Error number: [MY-010198](#); Symbol: [ER_TRG_CANT_PARSE](#); SQLSTATE: [HY000](#)
Message: Error in parsing Triggers from %s.TRG file.
 - Error number: [MY-010199](#); Symbol: [ER_DD_TRG_CANT_ADD](#); SQLSTATE: [HY000](#)
Message: Error in creating DD entry for Trigger %s.%s
 - Error number: [MY-010200](#); Symbol: [ER_DD_CANT_RESOLVE_VIEW](#); SQLSTATE: [HY000](#)
Message: Resolving dependency for the view '%s.%s' failed. View is no more valid to use
 - Error number: [MY-010201](#); Symbol: [ER_DD_VIEW_WITHOUT_DEFINER](#); SQLSTATE: [HY000](#)
Message: %s.%s has no definer (as per an old view format). Current user is used as definer. Please recreate the view.
 - Error number: [MY-010202](#); Symbol: [ER_PLUGIN_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Plugin '%s' init function returned error.

- Error number: [MY-010203](#); Symbol: [ER_RPL_TRX_DELEGATES_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Initialization of transaction delegates failed. Please report a bug.

- Error number: [MY-010204](#); Symbol: [ER_RPL_BINLOG_STORAGE_DELEGATES_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Initialization binlog storage delegates failed. Please report a bug.

- Error number: [MY-010205](#); Symbol: [ER_RPL_BINLOG_TRANSMIT_DELEGATES_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Initialization of binlog transmit delegates failed. Please report a bug.

- Error number: [MY-010206](#); Symbol: [ER_RPL_BINLOG_RELAY_DELEGATES_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Initialization binlog relay IO delegates failed. Please report a bug.

- Error number: [MY-010207](#); Symbol: [ER_RPL_PLUGIN_FUNCTION_FAILED](#); SQLSTATE: [HY000](#)

Message: Run function '...' in plugin '%s' failed

- Error number: [MY-010208](#); Symbol: [ER_SQL_HA_READ_FAILED](#); SQLSTATE: [HY000](#)

Message: mysql_ha_read: Got error %d when reading table '%s'

- Error number: [MY-010209](#); Symbol: [ER_SR_BOGUS_VALUE](#); SQLSTATE: [HY000](#)

Message: Stored routine '%s'. '%s': invalid value in column %s.

- Error number: [MY-010210](#); Symbol: [ER_SR_INVALID_CONTEXT](#); SQLSTATE: [HY000](#)

Message: Invalid creation context '%s.%s'.

- Error number: [MY-010211](#); Symbol: [ER_READING_TABLE_FAILED](#); SQLSTATE: [HY000](#)

Message: Got error %d when reading table '%s'

- Error number: [MY-010212](#); Symbol: [ER_DES_FILE_WRONG_KEY](#); SQLSTATE: [HY000](#)

Message: load_des_file: Found wrong key_number: %c

- Error number: [MY-010214](#); Symbol: [ER_JSON_PARSE_ERROR](#); SQLSTATE: [HY000](#)

Message: Persisted config file is corrupt. Please ensure mysqld-auto.cnf file is valid JSON.

- Error number: [MY-010215](#); Symbol: [ER_CONFIG_OPTION_WITHOUT_GROUP](#); SQLSTATE: [HY000](#)

Message: Found option without preceding group in config file

- Error number: [MY-010216](#); Symbol: [ER_VALGRIND_DO_QUICK_LEAK_CHECK](#); SQLSTATE: [HY000](#)

Message: VALGRIND_DO_QUICK_LEAK_CHECK

- Error number: [MY-010217](#); Symbol: [ER_VALGRIND_COUNT_LEAKS](#); SQLSTATE: [HY000](#)

Message: VALGRIND_COUNT_LEAKS reports %lu leaked bytes for query '%.*s'

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- Error number: [MY-010218](#); Symbol: [ER_LOAD_DATA_INFILE_FAILED_IN_UNEXPECTED_WAY](#); SQLSTATE: [HY000](#)
Message: LOAD DATA INFILE in the replica SQL Thread can only read from --replica-load-tmpdir. Please, report a bug.
 - Error number: [MY-010219](#); Symbol: [ER_UNKNOWN_ERROR_NUMBER](#); SQLSTATE: [HY000](#)
Message: Got unknown error: %d
 - Error number: [MY-010220](#); Symbol: [ER_UDF_CANT_ALLOC_FOR_STRUCTURES](#); SQLSTATE: [HY000](#)
Message: Can't allocate memory for udf structures
 - Error number: [MY-010221](#); Symbol: [ER_UDF_CANT_ALLOC_FOR_FUNCTION](#); SQLSTATE: [HY000](#)
Message: Can't alloc memory for udf function: '%s'
 - Error number: [MY-010222](#); Symbol: [ER_UDF_INVALID_ROW_IN_FUNCTION_TABLE](#); SQLSTATE: [HY000](#)
Message: Invalid row in mysql.func table for function '%s'
 - Error number: [MY-010223](#); Symbol: [ER_UDF_CANT_OPEN_FUNCTION_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not open the mysql.func table. Please perform the MySQL upgrade procedure.
 - Error number: [MY-010224](#); Symbol: [ER_XA_RECOVER_FOUND_TRX_IN_SE](#); SQLSTATE: [HY000](#)
Message: Found %d prepared transaction(s) in %s
 - Error number: [MY-010225](#); Symbol: [ER_XA_RECOVER_FOUND_XA_TRX](#); SQLSTATE: [HY000](#)
Message: Found %d prepared XA transactions
 - Error number: [MY-010229](#); Symbol: [ER_XA_STARTING_RECOVERY](#); SQLSTATE: [HY000](#)
Message: Starting XA crash recovery...
 - Error number: [MY-010230](#); Symbol: [ER_XA_NO_MULTI_2PC_HEURISTIC_RECOVER](#); SQLSTATE: [HY000](#)
Message: --tc-heuristic-recover rollback strategy is not safe on systems with more than one 2-phase-commit-capable storage engine. Aborting crash recovery.
 - Error number: [MY-010231](#); Symbol: [ER_XA_RECOVER_EXPLANATION](#); SQLSTATE: [HY000](#)
Message: Found %d prepared transactions! It means that mysqld was not shut down properly last time and critical recovery information (last binlog or %s file) was manually deleted after a crash. You have to start mysqld with --tc-heuristic-recover switch to commit or rollback pending transactions.
 - Error number: [MY-010232](#); Symbol: [ER_XA_RECOVERY_DONE](#); SQLSTATE: [HY000](#)
Message: XA crash recovery finished.
 - Error number: [MY-010233](#); Symbol: [ER_TRX_GTID_COLLECT_REJECT](#); SQLSTATE: [HY000](#)
Message: Failed to collect GTID to send in the response packet!
 - Error number: [MY-010234](#); Symbol: [ER_SQL_AUTHOR_DEFAULT_ROLES_FAIL](#); SQLSTATE: [HY000](#)

Message: MYSQL.DEFAULT_ROLES couldn't be updated for authorization identifier %s

- Error number: [MY-010235](#); Symbol: [ER_SQL_USER_TABLE_CREATE_WARNING](#); SQLSTATE: [HY000](#)

Message: Following users were specified in CREATE USER IF NOT EXISTS but they already exist. Corresponding entry in binary log used default authentication plugin '%s' to rewrite authentication information (if any) for them: %s

- Error number: [MY-010236](#); Symbol: [ER_SQL_USER_TABLE_ALTER_WARNING](#); SQLSTATE: [HY000](#)

Message: Following users were specified in ALTER USER IF EXISTS but they do not exist. Corresponding entry in binary log used default authentication plugin '%s' to rewrite authentication information (if any) for them: %s

- Error number: [MY-010237](#); Symbol: [ER_ROW_IN_WRONG_PARTITION_PLEASE_REPAIR](#); SQLSTATE: [HY000](#)

Message: Table '%s' corrupted: row in wrong partition: %s -- Please REPAIR the table!

- Error number: [MY-010238](#); Symbol: [ER_MYISAM_CRASHED_ERROR_IN_THREAD](#); SQLSTATE: [HY000](#)

Message: Got an error from thread_id=%u, %s:%d

- Error number: [MY-010239](#); Symbol: [ER_MYISAM_CRASHED_ERROR_IN](#); SQLSTATE: [HY000](#)

Message: Got an error from unknown thread, %s:%d

- Error number: [MY-010240](#); Symbol: [ER_TOO_MANY_STORAGE_ENGINES](#); SQLSTATE: [HY000](#)

Message: Too many storage engines!

- Error number: [MY-010241](#); Symbol: [ER_SE_TYPECODE_CONFLICT](#); SQLSTATE: [HY000](#)

Message: Storage engine '%s' has conflicting typecode. Assigning value %d.

- Error number: [MY-010242](#); Symbol: [ER_TRX_WRITE_SET_OOM](#); SQLSTATE: [HY000](#)

Message: Out of memory on transaction write set extraction

- Error number: [MY-010243](#); Symbol: [ER_HANDLERTON_OOM](#); SQLSTATE: [HY000](#)

Message: Unable to allocate memory for plugin '%s' handlerton.

- Error number: [MY-010244](#); Symbol: [ER_CONN_SHM_LISTENER](#); SQLSTATE: [HY000](#)

Message: Shared memory setting up listener

- Error number: [MY-010245](#); Symbol: [ER_CONN_SHM_CANT_CREATE_SERVICE](#); SQLSTATE: [HY000](#)

Message: Can't create shared memory service: %s. : %s

- Error number: [MY-010246](#); Symbol: [ER_CONN_SHM_CANT_CREATE_CONNECTION](#); SQLSTATE: [HY000](#)

Message: Can't create shared memory connection: %s. : %s

- Error number: [MY-010247](#); Symbol: [ER_CONN_PIP_CANT_CREATE_EVENT](#); SQLSTATE: [HY000](#)

Message: Can't create event, last error=%u

- Error number: [MY-010248](#); Symbol: [ER_CONN_PIP_CANT_CREATE_PIPE](#); SQLSTATE: [HY000](#)

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- Message: Can't create new named pipe!: %s
- Error number: `MY-010249`; Symbol: `ER_CONN_PER_THREAD_NO_THREAD`; SQLSTATE: `HY000`
Message: Can't create thread to handle new connection(errno= %d)
 - Error number: `MY-010250`; Symbol: `ER_CONN_TCP_NO_SOCKET`; SQLSTATE: `HY000`
Message: Failed to create a socket for %s '%s': errno: %d.
 - Error number: `MY-010251`; Symbol: `ER_CONN_TCP_CREATED`; SQLSTATE: `HY000`
Message: Server socket created on IP: '%s'.
 - Error number: `MY-010252`; Symbol: `ER_CONN_TCP_ADDRESS`; SQLSTATE: `HY000`
Message: Server hostname (bind-address): '%s'; port: %d
 - Error number: `MY-010253`; Symbol: `ER_CONN_TCP_IPV6_AVAILABLE`; SQLSTATE: `HY000`
Message: IPv6 is available.
 - Error number: `MY-010254`; Symbol: `ER_CONN_TCP_IPV6_UNAVAILABLE`; SQLSTATE: `HY000`
Message: IPv6 is not available.
 - Error number: `MY-010255`; Symbol: `ER_CONN_TCP_ERROR_WITH_STRERROR`; SQLSTATE: `HY000`
Message: Can't create IP socket: %s
 - Error number: `MY-010256`; Symbol: `ER_CONN_TCP_CANT_RESOLVE_HOSTNAME`; SQLSTATE: `HY000`
Message: Can't start server: cannot resolve hostname!
 - Error number: `MY-010257`; Symbol: `ER_CONN_TCP_IS_THERE_ANOTHER_USING_PORT`; SQLSTATE: `HY000`
Message: Do you already have another mysqld server running on port: %d ?
 - Error number: `MY-010258`; Symbol: `ER_CONN_UNIX_IS_THERE_ANOTHER_USING_SOCKET`; SQLSTATE: `HY000`
Message: Do you already have another mysqld server running on socket: %s ?
 - Error number: `MY-010259`; Symbol: `ER_CONN_UNIX_PID_CLAIMED_SOCKET_FILE`; SQLSTATE: `HY000`
Message: Another process with pid %d is using unix socket file.
 - Error number: `MY-010260`; Symbol: `ER_CONN_TCP_CANT_RESET_V6ONLY`; SQLSTATE: `HY000`
Message: Failed to reset IPV6_V6ONLY flag (error: %d). The server will listen to IPv6 addresses only.
 - Error number: `MY-010261`; Symbol: `ER_CONN_TCP_BIND_RETRY`; SQLSTATE: `HY000`
Message: Retrying bind on TCP/IP port %u
 - Error number: `MY-010262`; Symbol: `ER_CONN_TCP_BIND_FAIL`; SQLSTATE: `HY000`
Message: Can't start server: Bind on TCP/IP port: %s

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- Error number: [MY-010263](#); Symbol: [ER_CONN_TCP_IP_NOT_LOGGED](#); SQLSTATE: [HY000](#)
Message: Fails to print out IP-address.
 - Error number: [MY-010264](#); Symbol: [ER_CONN_TCP_RESOLVE_INFO](#); SQLSTATE: [HY000](#)
Message: - '%s' resolves to '%s';
 - Error number: [MY-010265](#); Symbol: [ER_CONN_TCP_START_FAIL](#); SQLSTATE: [HY000](#)
Message: Can't start server: listen() on TCP/IP port: %s
 - Error number: [MY-010266](#); Symbol: [ER_CONN_TCP_LISTEN_FAIL](#); SQLSTATE: [HY000](#)
Message: listen() on TCP/IP failed with error %d
 - Error number: [MY-010267](#); Symbol: [ER_CONN_UNIX_PATH_TOO_LONG](#); SQLSTATE: [HY000](#)
Message: The socket file path is too long (> %u): %s
 - Error number: [MY-010268](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_FAIL](#); SQLSTATE: [HY000](#)
Message: Unable to setup unix socket lock file.
 - Error number: [MY-010269](#); Symbol: [ER_CONN_UNIX_NO_FD](#); SQLSTATE: [HY000](#)
Message: Can't start server: UNIX Socket : %s
 - Error number: [MY-010270](#); Symbol: [ER_CONN_UNIX_NO_BIND_NO_START](#); SQLSTATE: [HY000](#)
Message: Can't start server : Bind on unix socket: %s
 - Error number: [MY-010271](#); Symbol: [ER_CONN_UNIX_LISTEN_FAILED](#); SQLSTATE: [HY000](#)
Message: listen() on Unix socket failed with error %d
 - Error number: [MY-010272](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_GIVING_UP](#); SQLSTATE: [HY000](#)
Message: Unable to create unix socket lock file %s after retries.
 - Error number: [MY-010273](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_CREATE](#); SQLSTATE: [HY000](#)
Message: Could not create unix socket lock file %s.
 - Error number: [MY-010274](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_OPEN](#); SQLSTATE: [HY000](#)
Message: Could not open unix socket lock file %s.
 - Error number: [MY-010275](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_READ](#); SQLSTATE: [HY000](#)
Message: Could not read unix socket lock file %s.
 - Error number: [MY-010276](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_EMPTY](#); SQLSTATE: [HY000](#)
Message: Unix socket lock file is empty %s.
 - Error number: [MY-010277](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_PIDLESS](#); SQLSTATE: [HY000](#)
Message: Invalid pid in unix socket lock file %s.

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- Error number: [MY-010278](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_WRITE](#); SQLSTATE: [HY000](#)
Message: Could not write unix socket lock file %s errno %d.
 - Error number: [MY-010279](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_DELETE](#); SQLSTATE: [HY000](#)
Message: Could not remove unix socket lock file %s errno %d.
 - Error number: [MY-010280](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_SYNC](#); SQLSTATE: [HY000](#)
Message: Could not sync unix socket lock file %s errno %d.
 - Error number: [MY-010281](#); Symbol: [ER_CONN_UNIX_LOCK_FILE_CANT_CLOSE](#); SQLSTATE: [HY000](#)
Message: Could not close unix socket lock file %s errno %d.
 - Error number: [MY-010282](#); Symbol: [ER_CONN_SOCKET_SELECT_FAILED](#); SQLSTATE: [HY000](#)
Message: mysqld: Got error %d from select
 - Error number: [MY-010283](#); Symbol: [ER_CONN_SOCKET_ACCEPT_FAILED](#); SQLSTATE: [HY000](#)
Message: Error in accept: %s
 - Error number: [MY-010284](#); Symbol: [ER_AUTH_RSA_CANT_FIND](#); SQLSTATE: [HY000](#)
Message: RSA %s key file not found: %s. Some authentication plugins will not work.
 - Error number: [MY-010285](#); Symbol: [ER_AUTH_RSA_CANT_PARSE](#); SQLSTATE: [HY000](#)
Message: Failure to parse RSA %s key (file exists): %s: %s
 - Error number: [MY-010286](#); Symbol: [ER_AUTH_RSA_CANT_READ](#); SQLSTATE: [HY000](#)
Message: Failure to read key file: %s
 - Error number: [MY-010287](#); Symbol: [ER_AUTH_RSA_FILES_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: RSA key files not found. Some authentication plugins will not work.
 - Error number: [MY-010288](#); Symbol: [ER_CONN_ATTR_TRUNCATED](#); SQLSTATE: [HY000](#)
Message: Connection attributes of length %lu were truncated (%d bytes lost) for connection %llu, user %s@%s (as %s), auth: %s
 - Error number: [MY-010289](#); Symbol: [ER_X509_CIPHERS_MISMATCH](#); SQLSTATE: [HY000](#)
Message: X.509 ciphers mismatch: should be '%s' but is '%s'
 - Error number: [MY-010290](#); Symbol: [ER_X509_ISSUER_MISMATCH](#); SQLSTATE: [HY000](#)
Message: X.509 issuer mismatch: should be '%s' but is '%s'
 - Error number: [MY-010291](#); Symbol: [ER_X509_SUBJECT_MISMATCH](#); SQLSTATE: [HY000](#)
Message: X.509 subject mismatch: should be '%s' but is '%s'
 - Error number: [MY-010292](#); Symbol: [ER_AUTH_CANT_ACTIVATE_ROLE](#); SQLSTATE: [HY000](#)
Message: Failed to activate default role %s for %s

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- Error number: `MY-010293`; Symbol: `ER_X509_NEEDS_RSA_PRIVKEY`; SQLSTATE: `HY000`
Message: Could not generate RSA private key required for X.509 certificate.
 - Error number: `MY-010294`; Symbol: `ER_X509_CANT_WRITE_KEY`; SQLSTATE: `HY000`
Message: Could not write key file: %s
 - Error number: `MY-010295`; Symbol: `ER_X509_CANT_CHMOD_KEY`; SQLSTATE: `HY000`
Message: Could not set file permission for %s
 - Error number: `MY-010296`; Symbol: `ER_X509_CANT_READ_CA_KEY`; SQLSTATE: `HY000`
Message: Could not read CA key file: %s
 - Error number: `MY-010297`; Symbol: `ER_X509_CANT_READ_CA_CERT`; SQLSTATE: `HY000`
Message: Could not read CA certificate file: %s
 - Error number: `MY-010298`; Symbol: `ER_X509_CANT_CREATE_CERT`; SQLSTATE: `HY000`
Message: Could not generate X.509 certificate.
 - Error number: `MY-010299`; Symbol: `ER_X509_CANT_WRITE_CERT`; SQLSTATE: `HY000`
Message: Could not write certificate file: %s
 - Error number: `MY-010300`; Symbol: `ER_AUTH_CANT_CREATE_RSA_PAIR`; SQLSTATE: `HY000`
Message: Could not generate RSA Private/Public key pair
 - Error number: `MY-010301`; Symbol: `ER_AUTH_CANT_WRITE_PRIVKEY`; SQLSTATE: `HY000`
Message: Could not write private key file: %s
 - Error number: `MY-010302`; Symbol: `ER_AUTH_CANT_WRITE_PUBKEY`; SQLSTATE: `HY000`
Message: Could not write public key file: %s
 - Error number: `MY-010303`; Symbol: `ER_AUTH_SSL_CONF_PREVENTS_CERT_GENERATION`; SQLSTATE: `HY000`
Message: Skipping generation of SSL certificates as options related to SSL are specified.
 - Error number: `MY-010304`; Symbol: `ER_AUTH_USING_EXISTING_CERTS`; SQLSTATE: `HY000`
Message: Skipping generation of SSL certificates as certificate files are present in data directory.
 - Error number: `MY-010305`; Symbol: `ER_AUTH_CERTS_SAVED_TO_DATADIR`; SQLSTATE: `HY000`
Message: Auto generated SSL certificates are placed in data directory.
 - Error number: `MY-010306`; Symbol: `ER_AUTH_CERT_GENERATION_DISABLED`; SQLSTATE: `HY000`
Message: Skipping generation of SSL certificates as `--auto_generate_certs` is set to OFF.
 - Error number: `MY-010307`; Symbol: `ER_AUTH_RSA_CONF_PREVENTS_KEY_GENERATION`; SQLSTATE: `HY000`
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Message: Skipping generation of RSA key pair through %s as options related to RSA keys are specified.

- Error number: [MY-010308](#); Symbol: [ER_AUTH_KEY_GENERATION_SKIPPED_PAIR_PRESENT](#); SQLSTATE: [HY000](#)

Message: Skipping generation of RSA key pair through %s as key files are present in data directory.

- Error number: [MY-010309](#); Symbol: [ER_AUTH_KEYS_SAVED_TO_DATADIR](#); SQLSTATE: [HY000](#)

Message: Auto generated RSA key files through %s are placed in data directory.

- Error number: [MY-010310](#); Symbol: [ER_AUTH_KEY_GENERATION_DISABLED](#); SQLSTATE: [HY000](#)

Message: Skipping generation of RSA key pair as %s is set to OFF.

- Error number: [MY-010311](#); Symbol: [ER_AUTHCACHE_PROXIES_PRIV_SKIPPED_NEEDS_RESOLVE](#); SQLSTATE: [HY000](#)

Message: 'proxies_priv' entry '%s@%s %s@%s' ignored in --skip-name-resolve mode.

- Error number: [MY-010312](#); Symbol: [ER_AUTHCACHE_PLUGIN_MISSING](#); SQLSTATE: [HY000](#)

Message: The plugin '%.s' used to authenticate user '%s'@'%.s' is not loaded. Nobody can currently login using this account.

- Error number: [MY-010313](#); Symbol: [ER_AUTHCACHE_PLUGIN_CONFIG](#); SQLSTATE: [HY000](#)

Message: The plugin '%s' is used to authenticate user '%s'@'%.s', %s configured. Nobody can currently login using this account.

- Error number: [MY-010315](#); Symbol: [ER_AUTHCACHE_USER_SKIPPED_NEEDS_RESOLVE](#); SQLSTATE: [HY000](#)

Message: 'user' entry '%s@%s' ignored in --skip-name-resolve mode.

- Error number: [MY-010316](#); Symbol: [ER_AUTHCACHE_USER_TABLE_DODGY](#); SQLSTATE: [HY000](#)

Message: Fatal error: Could not read the column 'authentication_string' from table 'mysql.user'. Please perform the MySQL upgrade procedure.

- Error number: [MY-010317](#); Symbol: [ER_AUTHCACHE_USER_IGNORED_DEPRECATED_PASSWORD](#); SQLSTATE: [HY000](#)

Message: User entry '%s'@'%s' has a deprecated pre-4.1 password. The user will be ignored and no one can login with this user anymore.

- Error number: [MY-010318](#); Symbol: [ER_AUTHCACHE_USER_IGNORED_NEEDS_PLUGIN](#); SQLSTATE: [HY000](#)

Message: User entry '%s'@'%s' has an empty plugin value. The user will be ignored and no one can login with this user anymore.

- Error number: [MY-010319](#); Symbol: [ER_AUTHCACHE_USER_IGNORED_INVALID_PASSWORD](#); SQLSTATE: [HY000](#)

Message: Found invalid password for user: '%s@%s'; Ignoring user

- Error number: [MY-010320](#); Symbol: [ER_AUTHCACHE_EXPIRED_PASSWORD_UNSUPPORTED](#); SQLSTATE: [HY000](#)

Message: 'user' entry '%s@%s' has the password ignore flag raised, but its authentication plugin doesn't support password expiration. The user id will be ignored.

- Error number: [MY-010321](#); Symbol: [ER_NO_SUPER_WITHOUT_USER_PLUGIN](#); SQLSTATE: [HY000](#)

Message: Some of the user accounts with SUPER privileges were disabled because of empty mysql.user.plugin value. If you are upgrading from MySQL 5.6 to MySQL 5.7 it means that substitution for the empty plugin column was not possible. Probably because of pre 4.1 password hash. If your account is disabled you will need to perform the MySQL upgrade procedure. For complete instructions on how to upgrade MySQL to a new version please see the 'Upgrading MySQL' section from the MySQL manual.

- Error number: [MY-010322](#); Symbol: [ER_AUTHCACHE_DB_IGNORED_EMPTY_NAME](#); SQLSTATE: [HY000](#)

Message: Found an entry in the 'db' table with empty database name; Skipped

- Error number: [MY-010323](#); Symbol: [ER_AUTHCACHE_DB_SKIPPED_NEEDS_RESOLVE](#); SQLSTATE: [HY000](#)

Message: 'db' entry '%s %s@%s' ignored in --skip-name-resolve mode.

- Error number: [MY-010324](#); Symbol: [ER_AUTHCACHE_DB_ENTRY_LOWERCASED_REVOKE_WILL_FAIL](#); SQLSTATE: [HY000](#)

Message: 'db' entry '%s %s@%s' had database in mixed case that has been forced to lowercase because lower_case_table_names is set. It will not be possible to remove this privilege using REVOKE.

- Error number: [MY-010325](#); Symbol: [ER_AUTHCACHE_TABLE_PROXIES_PRIV_MISSING](#); SQLSTATE: [HY000](#)

Message: The system table mysql.proxies_priv is missing. Please perform the MySQL upgrade procedure.

- Error number: [MY-010326](#); Symbol: [ER_AUTHCACHE_CANT_OPEN_AND_LOCK_PRIVILEGE_TABLES](#); SQLSTATE: [HY000](#)

Message: Fatal error: Can't open and lock privilege tables: %s

- Error number: [MY-010327](#); Symbol: [ER_AUTHCACHE_CANT_INIT_GRANT_SUBSYSTEM](#); SQLSTATE: [HY000](#)

Message: Fatal: can't initialize grant subsystem - '%s'

- Error number: [MY-010328](#); Symbol: [ER_AUTHCACHE_PROCS_PRIV_SKIPPED_NEEDS_RESOLVE](#); SQLSTATE: [HY000](#)

Message: 'procs_priv' entry '%s %s@%s' ignored in --skip-name-resolve mode.

- Error number: [MY-010329](#); Symbol: [ER_AUTHCACHE_PROCS_PRIV_ENTRY_IGNORED_BAD_ROUTINE_TYPE](#); SQLSTATE: [HY000](#)

Message: 'procs_priv' entry '%s' ignored, bad routine type

- Error number: [MY-010330](#); Symbol: [ER_AUTHCACHE_TABLES_PRIV_SKIPPED_NEEDS_RESOLVE](#); SQLSTATE: [HY000](#)

Message: 'tables_priv' entry '%s %s@%s' ignored in --skip-name-resolve mode.

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- Error number: `MY-010331`; Symbol: `ER_USER_NOT_IN_EXTRA_USERS_BINLOG_POSSIBLY_INCOMPLETE`; SQLSTATE: `HY000`
Message: Failed to add %s in extra_users. Binary log entry may miss some of the users.
 - Error number: `MY-010332`; Symbol: `ER_DD_SCHEMA_NOT_FOUND`; SQLSTATE: `HY000`
Message: Unable to start server. The data dictionary schema '%s' does not exist.
 - Error number: `MY-010333`; Symbol: `ER_DD_TABLE_NOT_FOUND`; SQLSTATE: `HY000`
Message: Unable to start server. The data dictionary table '%s' does not exist.
 - Error number: `MY-010334`; Symbol: `ER_DD_SE_INIT_FAILED`; SQLSTATE: `HY000`
Message: Failed to initialize DD Storage Engine
 - Error number: `MY-010335`; Symbol: `ER_DD_ABORTING_PARTIAL_UPGRADE`; SQLSTATE: `HY000`
Message: Found partially upgraded DD. Aborting upgrade and deleting all DD tables. Start the upgrade process again.
 - Error number: `MY-010336`; Symbol: `ER_DD_FRM_EXISTS_FOR_TABLE`; SQLSTATE: `HY000`
Message: Found .frm file with same name as one of the Dictionary Tables.
 - Error number: `MY-010337`; Symbol: `ER_DD_CREATED_FOR_UPGRADE`; SQLSTATE: `HY000`
Message: Created Data Dictionary for upgrade
 - Error number: `MY-010338`; Symbol: `ER_ERRMSG_CANT_FIND_FILE`; SQLSTATE: `HY000`
Message: Can't find error-message file '%s'. Check error-message file location and 'lc-messages-dir' configuration directive.
 - Error number: `MY-010339`; Symbol: `ER_ERRMSG_LOADING_55_STYLE`; SQLSTATE: `HY000`
Message: Using pre 5.5 semantics to load error messages from %s. If this is not intended, refer to the documentation for valid usage of --lc-messages-dir and --language parameters.
 - Error number: `MY-010340`; Symbol: `ER_ERRMSG_MISSING_IN_FILE`; SQLSTATE: `HY000`
Message: Error message file '%s' had only %d error messages, but it should contain at least %d error messages. Check that the above file is the right version for this program!
 - Error number: `MY-010341`; Symbol: `ER_ERRMSG_OOM`; SQLSTATE: `HY000`
Message: Not enough memory for messagefile '%s'
 - Error number: `MY-010342`; Symbol: `ER_ERRMSG_CANT_READ`; SQLSTATE: `HY000`
Message: Can't read from messagefile '%s'
 - Error number: `MY-010343`; Symbol: `ER_TABLE_INCOMPATIBLE_DECIMAL_FIELD`; SQLSTATE: `HY000`
Message: Found incompatible DECIMAL field '%s' in %s; Please do "ALTER TABLE `'%s` FORCE" to fix it!
 - Error number: `MY-010344`; Symbol: `ER_TABLE_INCOMPATIBLE_YEAR_FIELD`; SQLSTATE: `HY000`

Message: Found incompatible YEAR(x) field '%s' in %s; Please do "ALTER TABLE `'%s` FORCE" to fix it!

- Error number: [MY-010345](#); Symbol: [ER_INVALID_CHARSET_AND_DEFAULT_IS_MB](#); SQLSTATE: [HY000](#)

Message: '%s' had no or invalid character set, and default character set is multi-byte, so character column sizes may have changed

- Error number: [MY-010346](#); Symbol: [ER_TABLE_WRONG_KEY_DEFINITION](#); SQLSTATE: [HY000](#)

Message: Found wrong key definition in %s; Please do "ALTER TABLE `'%s` FORCE " to fix it!

- Error number: [MY-010347](#); Symbol: [ER_CANT_OPEN_FRM_FILE](#); SQLSTATE: [HY000](#)

Message: Unable to open file %s

- Error number: [MY-010348](#); Symbol: [ER_CANT_READ_FRM_FILE](#); SQLSTATE: [HY000](#)

Message: Error in reading file %s

- Error number: [MY-010349](#); Symbol: [ER_TABLE_CREATED_WITH_DIFFERENT_VERSION](#); SQLSTATE: [HY000](#)

Message: Table '%s' was created with a different version of MySQL and cannot be read

- Error number: [MY-010350](#); Symbol: [ER_VIEW_UNPARSABLE](#); SQLSTATE: [HY000](#)

Message: Unable to read view %s

- Error number: [MY-010351](#); Symbol: [ER_FILE_TYPE_UNKNOWN](#); SQLSTATE: [HY000](#)

Message: File %s has unknown type in its header.

- Error number: [MY-010352](#); Symbol: [ER_INVALID_INFO_IN_FRM](#); SQLSTATE: [HY000](#)

Message: Incorrect information in file %s

- Error number: [MY-010353](#); Symbol: [ER_CANT_OPEN_AND_LOCK_PRIVILEGE_TABLES](#); SQLSTATE: [HY000](#)

Message: Can't open and lock privilege tables: %s

- Error number: [MY-010354](#); Symbol: [ER_AUDIT_PLUGIN_DOES_NOT_SUPPORT_AUDIT_AUTH_EVENTS](#); SQLSTATE: [HY000](#)

Message: Plugin '%s' cannot subscribe to MYSQL_AUDIT_AUTHORIZATION events. Currently not supported.

- Error number: [MY-010355](#); Symbol: [ER_AUDIT_PLUGIN_HAS_INVALID_DATA](#); SQLSTATE: [HY000](#)

Message: Plugin '%s' has invalid data.

- Error number: [MY-010356](#); Symbol: [ER_TZ_OOM_INITIALIZING_TIME_ZONES](#); SQLSTATE: [HY000](#)

Message: Fatal error: OOM while initializing time zones

- Error number: [MY-010357](#); Symbol: [ER_TZ_CANT_OPEN_AND_LOCK_TIME_ZONE_TABLE](#); SQLSTATE: [HY000](#)

Message: Can't open and lock time zone table: %s trying to live without them

- Error number: `MY-010358`; Symbol: `ER_TZ_OOM_LOADING_LEAP_SECOND_TABLE`; SQLSTATE: `HY000`

Message: Fatal error: Out of memory while loading mysql.time_zone_leap_second table

- Error number: `MY-010359`; Symbol: `ER_TZ_TOO_MANY_LEAPS_IN_LEAP_SECOND_TABLE`; SQLSTATE: `HY000`

Message: Fatal error: While loading mysql.time_zone_leap_second table: too much leaps

- Error number: `MY-010360`; Symbol: `ER_TZ_ERROR_LOADING_LEAP_SECOND_TABLE`; SQLSTATE: `HY000`

Message: Fatal error: Error while loading mysql.time_zone_leap_second table

- Error number: `MY-010361`; Symbol: `ER_TZ_UNKNOWN_OR_ILLEGAL_DEFAULT_TIME_ZONE`; SQLSTATE: `HY000`

Message: Fatal error: Illegal or unknown default time zone '%s'

- Error number: `MY-010362`; Symbol: `ER_TZ_CANT_FIND_DESCRIPTION_FOR_TIME_ZONE`; SQLSTATE: `HY000`

Message: Can't find description of time zone '%.*s'

- Error number: `MY-010363`; Symbol: `ER_TZ_CANT_FIND_DESCRIPTION_FOR_TIME_ZONE_ID`; SQLSTATE: `HY000`

Message: Can't find description of time zone '%u'

- Error number: `MY-010364`; Symbol: `ER_TZ_TRANSITION_TYPE_TABLE_TYPE_TOO_LARGE`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition_type table: too big transition type id

- Error number: `MY-010365`; Symbol: `ER_TZ_TRANSITION_TYPE_TABLE_ABBREVIATIONS_EXCEED_SPACE`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition_type table: not enough room for abbreviations

- Error number: `MY-010366`; Symbol: `ER_TZ_TRANSITION_TYPE_TABLE_LOAD_ERROR`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition_type table

- Error number: `MY-010367`; Symbol: `ER_TZ_TRANSITION_TABLE_TOO_MANY_TRANSITIONS`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition table: too much transitions

- Error number: `MY-010368`; Symbol: `ER_TZ_TRANSITION_TABLE_BAD_TRANSITION_TYPE`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition table: bad transition type id

- Error number: `MY-010369`; Symbol: `ER_TZ_TRANSITION_TABLE_LOAD_ERROR`; SQLSTATE: `HY000`

Message: Error while loading time zone description from mysql.time_zone_transition table

- Error number: `MY-010370`; Symbol: `ER_TZ_NO_TRANSITION_TYPES_IN_TIME_ZONE`; SQLSTATE: `HY000`

Message: loading time zone without transition types

- Error number: `MY-010371`; Symbol: `ER_TZ_OOM_LOADING_TIME_ZONE_DESCRIPTION`; SQLSTATE: `HY000`

Message: Out of memory while loading time zone description

- Error number: `MY-010372`; Symbol: `ER_TZ_CANT_BUILD_MKTIME_MAP`; SQLSTATE: `HY000`

Message: Unable to build mktime map for time zone

- Error number: `MY-010373`; Symbol: `ER_TZ_OOM_WHILE_LOADING_TIME_ZONE`; SQLSTATE: `HY000`

Message: Out of memory while loading time zone

- Error number: `MY-010374`; Symbol: `ER_TZ_OOM_WHILE_SETTING_TIME_ZONE`; SQLSTATE: `HY000`

Message: Fatal error: Out of memory while setting new time zone

- Error number: `MY-010375`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_UNTIL_CONDITION_BAD`; SQLSTATE: `HY000`

Message: Replica SQL thread is stopped because UNTIL condition is bad(%s:%llu).

- Error number: `MY-010376`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_UNTIL_POSITION_REACHED`; SQLSTATE: `HY000`

Message: Replica SQL thread stopped because it reached its UNTIL position %llu

- Error number: `MY-010377`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_BEFORE_GTIDS_ALREADY_APPLIED`; SQLSTATE: `HY000`

Message: Replica SQL thread stopped because UNTIL SQL_BEFORE_GTIDS %s is already applied

- Error number: `MY-010378`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_BEFORE_GTIDS_REACHED`; SQLSTATE: `HY000`

Message: Replica SQL thread stopped because it reached UNTIL SQL_BEFORE_GTIDS %s

- Error number: `MY-010379`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_AFTER_GTIDS_REACHED`; SQLSTATE: `HY000`

Message: Replica SQL thread stopped because it reached UNTIL SQL_AFTER_GTIDS %s

- Error number: `MY-010380`; Symbol: `ER_REPLICA_SQL_THREAD_STOPPED_GAP_TRX_PROCESSED`; SQLSTATE: `HY000`

Message: Replica SQL thread stopped according to UNTIL SQL_AFTER_MTS_GAPS as it has processed all gap transactions left from the previous replica session.

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- Error number: `MY-010381`; Symbol: `ER_GROUP_REPLICATION_PLUGIN_NOT_INSTALLED`; SQLSTATE: `HY000`
Message: Group Replication plugin is not installed.
 - Error number: `MY-010382`; Symbol: `ER_GTID_ALREADY_ADDED_BY_USER`; SQLSTATE: `HY000`
Message: The transaction owned GTID is already in the %s table, which is caused by an explicit modifying from user client.
 - Error number: `MY-010383`; Symbol: `ER_FAILED_TO_DELETE_FROM_GTID_EXECUTED_TABLE`; SQLSTATE: `HY000`
Message: Failed to delete the row: '%s' from the gtid_executed table.
 - Error number: `MY-010384`; Symbol: `ER_FAILED_TO_COMPRESS_GTID_EXECUTED_TABLE`; SQLSTATE: `HY000`
Message: Failed to compress the gtid_executed table.
 - Error number: `MY-010385`; Symbol: `ER_FAILED_TO_COMPRESS_GTID_EXECUTED_TABLE_OOM`; SQLSTATE: `HY000`
Message: Failed to compress the gtid_executed table, because it is failed to allocate the THD.
 - Error number: `MY-010386`; Symbol: `ER_FAILED_TO_INIT_THREAD_ATTR_FOR_GTID_TABLE_COMPRESSION`; SQLSTATE: `HY000`
Message: Failed to initialize thread attribute when creating compression thread.
 - Error number: `MY-010387`; Symbol: `ER_FAILED_TO_CREATE_GTID_TABLE_COMPRESSION_THREAD`; SQLSTATE: `HY000`
Message: Can not create thread to compress gtid_executed table (errno= %d)
 - Error number: `MY-010388`; Symbol: `ER_FAILED_TO_JOIN_GTID_TABLE_COMPRESSION_THREAD`; SQLSTATE: `HY000`
Message: Could not join gtid_executed table compression thread. error:%d
 - Error number: `MY-010389`; Symbol: `ER_NPIPE_FAILED_TO_INIT_SECURITY_DESCRIPTOR`; SQLSTATE: `HY000`
Message: Can't start server : Initialize security descriptor: %s
 - Error number: `MY-010390`; Symbol: `ER_NPIPE_FAILED_TO_SET_SECURITY_DESCRIPTOR`; SQLSTATE: `HY000`
Message: Can't start server : Set security descriptor: %s
 - Error number: `MY-010391`; Symbol: `ER_NPIPE_PIPE_ALREADY_IN_USE`; SQLSTATE: `HY000`
Message: Can't start server : Named Pipe "%s" already in use.
 - Error number: `MY-010405`; Symbol: `ER_RPL_CANT_OPEN_INFO_TABLE`; SQLSTATE: `HY000`
Message: Info table is not ready to be used. Table '%s.%s' cannot be opened.
 - Error number: `MY-010406`; Symbol: `ER_RPL_CANT_SCAN_INFO_TABLE`; SQLSTATE: `HY000`

Message: Info table is not ready to be used. Table '%s.%s' cannot be scanned.

- Error number: [MY-010407](#); Symbol: [ER_RPL_CORRUPTED_INFO_TABLE](#); SQLSTATE: [HY000](#)

Message: Corrupted table %s.%s. Check out table definition.

- Error number: [MY-010408](#); Symbol: [ER_RPL_CORRUPTED_KEYS_IN_INFO_TABLE](#); SQLSTATE: [HY000](#)

Message: Info table has a problem with its key field(s). Table '%s.%s' expected field #%u to be '%s' but found '%s' instead.

- Error number: [MY-010409](#); Symbol: [ER_RPL_WORKER_ID_IS](#); SQLSTATE: [HY000](#)

Message: Choosing worker id %lu, the following is going to be %lu

- Error number: [MY-010410](#); Symbol: [ER_RPL_INCONSISTENT_TIMESTAMPS_IN_TRX](#); SQLSTATE: [HY000](#)

Message: Transaction is tagged with inconsistent logical timestamps: sequence_number (%lld) <= last_committed (%lld)

- Error number: [MY-010411](#); Symbol: [ER_RPL_INCONSISTENT_SEQUENCE_NO_IN_TRX](#); SQLSTATE: [HY000](#)

Message: Transaction's sequence number is inconsistent with that of a preceding one: sequence_number (%lld) <= previous sequence_number (%lld)

- Error number: [MY-010413](#); Symbol: [ER_RPL_CHANNELS_REQUIRE_NON_ZERO_SERVER_ID](#); SQLSTATE: [HY000](#)

Message: For the creation of replication channels the server id must be different from 0

- Error number: [MY-010415](#); Symbol: [ER_RPL_ERROR_CREATING_CONNECTION_METADATA](#); SQLSTATE: [HY000](#)

Message: Error creating connection metadata: %s.

- Error number: [MY-010418](#); Symbol: [ER_RPL_ERROR_CREATING_APPLIER_METADATA](#); SQLSTATE: [HY000](#)

Message: Error creating applier metadata: %s.

- Error number: [MY-010420](#); Symbol: [ER_RPL_FAILED_TO_DELETE_FROM_REPLICA_WORKERS_INFO_REPOSITORY](#); SQLSTATE: [HY000](#)

Message: Could not delete from Replica Workers info repository.

- Error number: [MY-010421](#); Symbol: [ER_RPL_FAILED_TO_RESET_STATE_IN_REPLICA_INFO_REPOSITORY](#); SQLSTATE: [HY000](#)

Message: Could not store the reset Replica Worker state into the replica info repository.

- Error number: [MY-010423](#); Symbol: [ER_RPL_REPLICA_GENERIC_MESSAGE](#); SQLSTATE: [HY000](#)

Message: Replica: %s

- Error number: [MY-010424](#); Symbol: [ER_RPL_REPLICA_COULD_NOT_CREATE_CHANNEL_LIST](#); SQLSTATE: [HY000](#)

Message: Replica: Could not create channel list

- Error number: `MY-010425`; Symbol: `ER_RPL_MULTISOURCE_REQUIRES_TABLE_TYPE_REPOSITORIES`; SQLSTATE: `HY000`

Message: Replica: This replica was a multisourced replica previously which is supported only by both TABLE based connection metadata and applier metadata repositories. Found one or both of the info repos to be type FILE. Set both repos to type TABLE.

- Error number: `MY-010426`; Symbol: `ER_RPL_REPLICA_FAILED_TO_INIT_A_CONNECTION_METADATA_STRUCTURE`; SQLSTATE: `HY000`

Message: Replica: Failed to initialize the connection metadata structure for channel '%s'; its record may still be present in the applier metadata repository, consider deleting it.

- Error number: `MY-010427`; Symbol: `ER_RPL_REPLICA_FAILED_TO_INIT_CONNECTION_METADATA_STRUCTURE`; SQLSTATE: `HY000`

Message: Failed to initialize the connection metadata structure%s

- Error number: `MY-010428`; Symbol: `ER_RPL_REPLICA_FAILED_TO_CREATE_CHANNEL_FROM_CONNECTION_METADATA`; SQLSTATE: `HY000`

Message: Replica: Failed to create a channel from connection metadata repository.

- Error number: `MY-010429`; Symbol: `ER_RPL_FAILED_TO_CREATE_NEW_INFO_FILE`; SQLSTATE: `HY000`

Message: Failed to create a new info file (file '%s', errno %d)

- Error number: `MY-010430`; Symbol: `ER_RPL_FAILED_TO_CREATE_CACHE_FOR_INFO_FILE`; SQLSTATE: `HY000`

Message: Failed to create a cache on info file (file '%s')

- Error number: `MY-010431`; Symbol: `ER_RPL_FAILED_TO_OPEN_INFO_FILE`; SQLSTATE: `HY000`

Message: Failed to open the existing info file (file '%s', errno %d)

- Error number: `MY-010432`; Symbol: `ER_RPL_GTID_MEMORY_FINALY_AVAILABLE`; SQLSTATE: `HY000`

Message: Server overcomes the temporary 'out of memory' in '%d' tries while allocating a new chunk of intervals for storing GTIDs.

- Error number: `MY-010433`; Symbol: `ER_SERVER_COST_UNKNOWN_COST_CONSTANT`; SQLSTATE: `HY000`

Message: Unknown cost constant "%s" in mysql.server_cost table

- Error number: `MY-010434`; Symbol: `ER_SERVER_COST_INVALID_COST_CONSTANT`; SQLSTATE: `HY000`

Message: Invalid value for cost constant "%s" in mysql.server_cost table: %.1f

- Error number: `MY-010435`; Symbol: `ER_ENGINE_COST_UNKNOWN_COST_CONSTANT`; SQLSTATE: `HY000`

Message: Unknown cost constant "%s" in mysql.engine_cost table

- Error number: [MY-010436](#); Symbol: [ER_ENGINE_COST_UNKNOWN_STORAGE_ENGINE](#); SQLSTATE: [HY000](#)

Message: Unknown storage engine "%s" in mysql.engine_cost table

- Error number: [MY-010437](#); Symbol: [ER_ENGINE_COST_INVALID_DEVICE_TYPE_FOR_SE](#); SQLSTATE: [HY000](#)

Message: Invalid device type %d for "%s" storage engine for cost constant "%s" in mysql.engine_cost table

- Error number: [MY-010438](#); Symbol: [ER_ENGINE_COST_INVALID_CONST_CONSTANT_FOR_SE_AND_DEVICE](#); SQLSTATE: [HY000](#)

Message: Invalid value for cost constant "%s" for "%s" storage engine and device type %d in mysql.engine_cost table: %.1f

- Error number: [MY-010439](#); Symbol: [ER_SERVER_COST_FAILED_TO_READ](#); SQLSTATE: [HY000](#)

Message: Error while reading from mysql.server_cost table.

- Error number: [MY-010440](#); Symbol: [ER_ENGINE_COST_FAILED_TO_READ](#); SQLSTATE: [HY000](#)

Message: Error while reading from mysql.engine_cost table.

- Error number: [MY-010441](#); Symbol: [ER_FAILED_TO_OPEN_COST_CONSTANT_TABLES](#); SQLSTATE: [HY000](#)

Message: Failed to open optimizer cost constant tables

- Error number: [MY-010442](#); Symbol: [ER_RPL_UNSUPPORTED_UNIGNORABLE_EVENT_IN_STREAM](#); SQLSTATE: [HY000](#)

Message: Unsupported non-ignorable event fed into the event stream.

- Error number: [MY-010443](#); Symbol: [ER_RPL_GTID_LOG_EVENT_IN_STREAM](#); SQLSTATE: [HY000](#)

Message: GTID_LOG_EVENT, GTID_TAGGED_LOG_EVENT or ANONYMOUS_GTID_LOG_EVENT is not expected in an event stream %s.

- Error number: [MY-010444](#); Symbol: [ER_RPL_UNEXPECTED_BEGIN_IN_STREAM](#); SQLSTATE: [HY000](#)

Message: QUERY(BEGIN) is not expected in an event stream in the middle of a %s.

- Error number: [MY-010445](#); Symbol: [ER_RPL_UNEXPECTED_COMMIT_ROLLBACK_OR_XID_LOG_EVENT_IN_STREAM](#); SQLSTATE: [HY000](#)

Message: QUERY(COMMIT or ROLLBACK) or XID_LOG_EVENT is not expected in an event stream %s.

- Error number: [MY-010446](#); Symbol: [ER_RPL_UNEXPECTED_XA_ROLLBACK_IN_STREAM](#); SQLSTATE: [HY000](#)

Message: QUERY(XA ROLLBACK) is not expected in an event stream %s.

- Error number: [MY-010447](#); Symbol: [ER_EVENT_EXECUTION_FAILED_CANT_AUTHENTICATE_USER](#); SQLSTATE: [HY000](#)

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- Message: Event Scheduler: [%s].[%s.%s] execution failed, failed to authenticate the user.
- Error number: `MY-010448`; Symbol: `ER_EVENT_EXECUTION_FAILED_USER_LOST_EVENT_PRIVILEGE`; `SQLSTATE: HY000`
Message: Event Scheduler: [%s].[%s.%s] execution failed, user no longer has EVENT privilege.
 - Error number: `MY-010449`; Symbol: `ER_EVENT_ERROR_DURING_COMPILATION`; `SQLSTATE: HY000`
Message: Event Scheduler: %serror during compilation of %s.%s
 - Error number: `MY-010450`; Symbol: `ER_EVENT_DROPPING`; `SQLSTATE: HY000`
Message: Event Scheduler: Dropping %s.%s
 - Error number: `MY-010452`; Symbol: `ER_RPL_INCOMPATIBLE_DECIMAL_IN_RBR`; `SQLSTATE: HY000`
Message: In RBR mode, Replica received incompatible DECIMAL field (old-style decimal field) from Source while creating conversion table. Please consider changing datatype on Source to new style decimal by executing ALTER command for column Name: %s.%s.%s.
 - Error number: `MY-010453`; Symbol: `ER_INIT_ROOT_WITHOUT_PASSWORD`; `SQLSTATE: HY000`
Message: root@localhost is created with an empty password ! Please consider switching off the --initialize-insecure option.
 - Error number: `MY-010454`; Symbol: `ER_INIT_GENERATING_TEMP_PASSWORD_FOR_ROOT`; `SQLSTATE: HY000`
Message: A temporary password is generated for root@localhost: %s
 - Error number: `MY-010455`; Symbol: `ER_INIT_CANT_OPEN_BOOTSTRAP_FILE`; `SQLSTATE: HY000`
Message: Failed to open the bootstrap file %s
 - Error number: `MY-010456`; Symbol: `ER_INIT_BOOTSTRAP_COMPLETE`; `SQLSTATE: HY000`
Message: Bootstrapping complete
 - Error number: `MY-010457`; Symbol: `ER_INIT_DATADIR_NOT_EMPTY_WONT_INITIALIZE`; `SQLSTATE: HY000`
Message: --initialize specified but the data directory has files in it. Aborting.
 - Error number: `MY-010458`; Symbol: `ER_INIT_DATADIR_EXISTS_WONT_INITIALIZE`; `SQLSTATE: HY000`
Message: --initialize specified on an existing data directory.
 - Error number: `MY-010459`; Symbol: `ER_INIT_DATADIR_EXISTS_AND_PATH_TOO_LONG_WONT_INITIALIZE`; `SQLSTATE: HY000`
Message: --initialize specified but the data directory exists and the path is too long. Aborting.
 - Error number: `MY-010460`; Symbol: `ER_INIT_DATADIR_EXISTS_AND_NOT_WRITABLE_WONT_INITIALIZE`; `SQLSTATE: HY000`
Message: --initialize specified but the data directory exists and is not writable. Aborting.

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- Error number: [MY-010461](#); Symbol: [ER_INIT_CREATING_DD](#); SQLSTATE: [HY000](#)
Message: Creating the data directory %s
 - Error number: [MY-010462](#); Symbol: [ER_RPL_BINLOG_STARTING_DUMP](#); SQLSTATE: [HY000](#)
Message: Start binlog_dump to source_thread_id(%u) replica_server(%u), pos(%s, %llu)
 - Error number: [MY-010463](#); Symbol: [ER_RPL_BINLOG_SOURCE_SENDS_HEARTBEAT](#); SQLSTATE: [HY000](#)
Message: source sends heartbeat message
 - Error number: [MY-010464](#); Symbol: [ER_RPL_BINLOG_SKIPPING_REMAINING_HEARTBEAT_INFO](#); SQLSTATE: [HY000](#)
Message: the rest of heartbeat info skipped ...
 - Error number: [MY-010465](#); Symbol: [ER_RPL_BINLOG_SOURCE_USES_CHECKSUM_AND_REPLICA_CANT](#); SQLSTATE: [HY000](#)
Message: Source is configured to log replication events with checksum, but will not send such events to replicas that cannot process them
 - Error number: [MY-010467](#); Symbol: [ER_KILLING_THREAD](#); SQLSTATE: [HY000](#)
Message: Killing thread %lu
 - Error number: [MY-010468](#); Symbol: [ER_DETACHING_SESSION_LEFT_BY_PLUGIN](#); SQLSTATE: [HY000](#)
Message: Plugin %s is deinitializing a thread but left a session attached. Detaching it forcefully.
 - Error number: [MY-010469](#); Symbol: [ER_CANT_DETACH_SESSION_LEFT_BY_PLUGIN](#); SQLSTATE: [HY000](#)
Message: Failed to detach the session.
 - Error number: [MY-010470](#); Symbol: [ER_DETACHED_SESSIONS_LEFT_BY_PLUGIN](#); SQLSTATE: [HY000](#)
Message: Closed forcefully %u session%s left opened by plugin %s
 - Error number: [MY-010471](#); Symbol: [ER_FAILED_TO_DECREMENT_NUMBER_OF_THREADS](#); SQLSTATE: [HY000](#)
Message: Failed to decrement the number of threads
 - Error number: [MY-010472](#); Symbol: [ER_PLUGIN_DID_NOT_DEINITIALIZE_THREADS](#); SQLSTATE: [HY000](#)
Message: Plugin %s did not deinitialize %u threads
 - Error number: [MY-010473](#); Symbol: [ER_KILLED_THREADS_OF_PLUGIN](#); SQLSTATE: [HY000](#)
Message: Killed %u threads of plugin %s
 - Error number: [MY-010517](#); Symbol: [ER_DEBUG_CHECK_SHARES_OPEN](#); SQLSTATE: [HY000](#)

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- Message: `debug_check_shares` open:
- Error number: `MY-010518`; Symbol: `ER_DEBUG_CHECK_SHARES_INFO`; SQLSTATE: `HY000`
Message: `%s.%s: state: %s(%u) use_count: %u`
 - Error number: `MY-010519`; Symbol: `ER_DEBUG_CHECK_SHARES_DROPPED`; SQLSTATE: `HY000`
Message: `debug_check_shares` dropped:
 - Error number: `MY-010520`; Symbol: `ER_INVALID_OR_OLD_TABLE_OR_DB_NAME`; SQLSTATE: `HY000`
Message: Invalid (old?) table or database name '`%s`'
 - Error number: `MY-010521`; Symbol: `ER_TC_RECOVERING_AFTER_CRASH_USING`; SQLSTATE: `HY000`
Message: Recovering after a crash using `%s`
 - Error number: `MY-010522`; Symbol: `ER_TC_CANT_AUTO_RECOVER_WITH_TC_HEURISTIC_RECOVER`; SQLSTATE: `HY000`
Message: Cannot perform automatic crash recovery when `--tc-heuristic-recover` is used
 - Error number: `MY-010523`; Symbol: `ER_TC_BAD_MAGIC_IN_TC_LOG`; SQLSTATE: `HY000`
Message: Bad magic header in tc log
 - Error number: `MY-010524`; Symbol: `ER_TC_NEED_N_SE_SUPPORTING_2PC_FOR_RECOVERY`; SQLSTATE: `HY000`
Message: Recovery failed! You must enable exactly `%d` storage engines that support two-phase commit protocol
 - Error number: `MY-010525`; Symbol: `ER_TC_RECOVERY_FAILED_THESE_ARE_YOUR_OPTIONS`; SQLSTATE: `HY000`
Message: Crash recovery failed. Either correct the problem (if it's, for example, out of memory error) and restart, or delete tc log and start `mysqld` with `--tc-heuristic-recover={commit|rollback}`
 - Error number: `MY-010526`; Symbol: `ER_TC_HEURISTIC_RECOVERY_MODE`; SQLSTATE: `HY000`
Message: Heuristic crash recovery mode
 - Error number: `MY-010527`; Symbol: `ER_TC_HEURISTIC_RECOVERY_FAILED`; SQLSTATE: `HY000`
Message: Heuristic crash recovery failed
 - Error number: `MY-010528`; Symbol: `ER_TC_RESTART_WITHOUT_TC_HEURISTIC_RECOVER`; SQLSTATE: `HY000`
Message: Please restart `mysqld` without `--tc-heuristic-recover`
 - Error number: `MY-010529`; Symbol: `ER_RPL_REPLICA_FAILED_TO_CREATE_OR_RECOVER_INFO_REPOSITORIES`; SQLSTATE: `HY000`
Message: Failed to create or recover replication info repositories.
 - Error number: `MY-010530`; Symbol: `ER_RPL_REPLICA_AUTO_POSITION_IS_1_AND_GTID_MODE_IS_OFF`; SQLSTATE: `HY000`

Message: Detected misconfiguration: replication channel '%s' was configured with AUTO_POSITION = 1, but the server was started with --gtid-mode=off. Either reconfigure replication using CHANGE REPLICATION SOURCE TO SOURCE_AUTO_POSITION = 0 FOR CHANNEL '%s', or change GTID_MODE to some value other than OFF, before starting the replica receiver thread.

- Error number: [MY-010531](#); Symbol: [ER_RPL_REPLICA_CANT_START_REPLICA_FOR_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Replica: Could not start replica for channel '%s'. operation discontinued

- Error number: [MY-010532](#); Symbol: [ER_RPL_REPLICA_CANT_STOP_REPLICA_FOR_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Replica: Could not stop replica for channel '%s' operation discontinued

- Error number: [MY-010533](#); Symbol: [ER_RPL_RECOVERY_NO_ROTATE_EVENT_FROM_SOURCE](#); SQLSTATE: [HY000](#)

Message: Error during --relay-log-recovery: Could not locate rotate event from the source.

- Error number: [MY-010534](#); Symbol: [ER_RPL_RECOVERY_ERROR_READ_RELAY_LOG](#); SQLSTATE: [HY000](#)

Message: Error during --relay-log-recovery: Error reading events from relay log: %d

- Error number: [MY-010536](#); Symbol: [ER_RPL_RECOVERY_SKIPPED_GROUP_REPLICATION_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Relay log recovery skipped for group replication channel.

- Error number: [MY-010537](#); Symbol: [ER_RPL_RECOVERY_ERROR](#); SQLSTATE: [HY000](#)

Message: Error during --relay-log-recovery: %s

- Error number: [MY-010538](#); Symbol: [ER_RPL_RECOVERY_IO_ERROR_READING_RELAY_LOG_INDEX](#); SQLSTATE: [HY000](#)

Message: Error during --relay-log-recovery: Could not read relay log index file due to an IO error.

- Error number: [MY-010539](#); Symbol: [ER_RPL_RECOVERY_FILE_SOURCE_POS_INFO](#); SQLSTATE: [HY000](#)

Message: Recovery from source pos %ld and file %s%. Previous relay log pos and relay log file had been set to %lld, %s respectively.

- Error number: [MY-010540](#); Symbol: [ER_RPL_RECOVERY_REPLICATE_SAME_SERVER_ID_REQUIRES_POSITION](#); SQLSTATE: [HY000](#)

Message: Error during --relay-log-recovery: replicate_same_server_id is in use and sql thread's positions are not initialized, hence relay log recovery cannot happen.

- Error number: [MY-010541](#); Symbol: [ER_RPL_MTA_RECOVERY_STARTING_COORDINATOR](#); SQLSTATE: [HY000](#)

Message: MTA recovery: starting coordinator thread to fill MTA gaps.

- Error number: [MY-010542](#); Symbol: [ER_RPL_MTA_RECOVERY_FAILED_TO_START_COORDINATOR](#); SQLSTATE: [HY000](#)

Message: MTA recovery: failed to start the coordinator thread. Check the error log for additional details.

- Error number: [MY-010543](#); Symbol: [ER_RPL_MTA_AUTOMATIC_RECOVERY_FAILED](#); SQLSTATE: [HY000](#)

Message: MTA recovery: automatic recovery failed. Either the replica server had stopped due to an error during an earlier session or relay logs are corrupted. Fix the cause of the replica side error and restart the replica server or consider using RESET REPLICA.

- Error number: [MY-010544](#); Symbol: [ER_RPL_MTA_RECOVERY_CANT_OPEN_RELAY_LOG](#); SQLSTATE: [HY000](#)

Message: Failed to open the relay log '%s' (relay_log_pos %s).

- Error number: [MY-010545](#); Symbol: [ER_RPL_MTA_RECOVERY_SUCCESSFUL](#); SQLSTATE: [HY000](#)

Message: MTA recovery: completed successfully.

- Error number: [MY-010546](#); Symbol: [ER_RPL_SERVER_ID_MISSING](#); SQLSTATE: [HY000](#)

Message: Server id not set, will not start replica%s

- Error number: [MY-010547](#); Symbol: [ER_RPL_CANT_CREATE_REPLICA_THREAD](#); SQLSTATE: [HY000](#)

Message: Can't create replica thread%s.

- Error number: [MY-010548](#); Symbol: [ER_RPL_REPLICA_IO_THREAD_WAS_KILLED](#); SQLSTATE: [HY000](#)

Message: The replica IO thread%s was killed while executing initialization query '%s'

- Error number: [MY-010550](#); Symbol: [ER_RPL_REPLICA_USES_CHECKSUM_AND_SOURCE_PRE_50](#); SQLSTATE: [HY000](#)

Message: Found a source with MySQL server version older than 5.0. With checksums enabled on the replica, replication might not work correctly. To ensure correct replication, restart the replica server with --replica_sql_verify_checksum=0.

- Error number: [MY-010551](#); Symbol: [ER_RPL_REPLICA_SECONDS_BEHIND_SOURCE_DUBIOUS](#); SQLSTATE: [HY000](#)

Message: "SELECT UNIX_TIMESTAMP()" failed on source, do not trust column Seconds_Behind_Source of SHOW REPLICA STATUS. Error: %s (%d)

- Error number: [MY-010552](#); Symbol: [ER_RPL_REPLICA_CANT_FLUSH_CONNECTION_METADATA_REPOS](#); SQLSTATE: [HY000](#)

Message: Failed to flush connection metadata repository.

- Error number: [MY-010553](#); Symbol: [ER_RPL_REPLICA_REPORT_HOST_TOO_LONG](#); SQLSTATE: [HY000](#)

Message: The length of report_host is %zu. It is larger than the max length(%d), so this replica cannot be registered to the source%s.

- Error number: [MY-010554](#); Symbol: [ER_RPL_REPLICA_REPORT_USER_TOO_LONG](#); SQLSTATE: [HY000](#)

Message: The length of report_user is %zu. It is larger than the max length(%d), so this replica cannot be registered to the source%s.

- Error number: MY-010555; Symbol: ER_RPL_REPLICA_REPORT_PASSWORD_TOO_LONG; SQLSTATE: HY000

Message: The length of report_password is %zu. It is larger than the max length(%d), so this replica cannot be registered to the source%s.

- Error number: MY-010556; Symbol: ER_RPL_REPLICA_ERROR_RETRYING; SQLSTATE: HY000

Message: Error on %s: %d %s, will retry in %d secs

- Error number: MY-010557; Symbol: ER_RPL_REPLICA_ERROR_READING_FROM_SERVER; SQLSTATE: HY000

Message: Error reading packet from server%s: %s (server_errno=%d)

- Error number: MY-010558; Symbol: ER_RPL_REPLICA_DUMP_THREAD_KILLED_BY_SOURCE; SQLSTATE: HY000

Message: Replica%s: received end packet from server due to dump thread being killed on source. Dump threads are killed for example during source shutdown, explicitly by a user, or when the source receives a binlog send request from a duplicate server UUID <%s> : Error %s

- Error number: MY-010559; Symbol: ER_RPL_MTA_STATISTICS; SQLSTATE: HY000

Message: Multi-threaded replica statistics%s: seconds elapsed = %lu; events assigned = %lu; worker queues filled over overrun level = %lu; waited due a Worker queue full = %lu; waited due the total size = %lu; waited at clock conflicts = %llu waited (count) when Workers occupied = %lu waited when Workers occupied = %llu

- Error number: MY-010560; Symbol: ER_RPL_MTA_RECOVERY_COMPLETE; SQLSTATE: HY000

Message: Replica%s: MTA Recovery has completed at relay log %s, position %llu source log %s, position %llu.

- Error number: MY-010561; Symbol: ER_RPL_REPLICA_CANT_INIT_RELAY_LOG_POSITION; SQLSTATE: HY000

Message: Error initializing relay log position%s: %s

- Error number: MY-010563; Symbol: ER_RPL_REPLICA_IO_THREAD_KILLED; SQLSTATE: HY000

Message: Replica I/O thread%s killed while connecting to source

- Error number: MY-010564; Symbol: ER_RPL_REPLICA_IO_THREAD_CANT_REGISTER_ON_SOURCE; SQLSTATE: HY000

Message: Replica I/O thread couldn't register on source

- Error number: MY-010565; Symbol: ER_RPL_REPLICA_FORCING_TO_RECONNECT_IO_THREAD; SQLSTATE: HY000

Message: Forcing to reconnect replica I/O thread%s

- Error number: MY-010566; Symbol: ER_RPL_REPLICA_ERROR_REQUESTING_BINLOG_DUMP; SQLSTATE: HY000

Message: Failed on request_dump() %s

- Error number: MY-010567; Symbol: ER_RPL_LOG_ENTRY_EXCEEDS_REPLICA_MAX_ALLOWED_PACKET; SQLSTATE: HY000

Message: Log entry on source is longer than replica_max_allowed_packet (%lu) on replica. If the entry is correct, restart the server with a higher value of replica_max_allowed_packet

- Error number: MY-010568; Symbol: ER_RPL_REPLICA_STOPPING_AS_SOURCE_OOM; SQLSTATE: HY000

Message: Stopping replica I/O thread due to out-of-memory error from source

- Error number: MY-010569; Symbol: ER_RPL_REPLICA_IO_THREAD_ABORTED_WAITING_FOR_RELAY_LOG_SPACE; SQLSTATE: HY000

Message: Replica I/O thread aborted while waiting for relay log space

- Error number: MY-010570; Symbol: ER_RPL_REPLICA_IO_THREAD_EXITING; SQLSTATE: HY000

Message: Replica I/O thread exiting %s, read up to log '%s', position %s

- Error number: MY-010571; Symbol: ER_RPL_REPLICA_CANT_INITIALIZE_REPLICA_WORKER; SQLSTATE: HY000

Message: Failed during replica worker initialization %s

- Error number: MY-010572; Symbol: ER_RPL_MTA_GROUP_RECOVERY_APPLIER_METADATA_FOR_WORKER; SQLSTATE: HY000

Message: Replica: MTA group recovery applier metadata based on Worker-Id %lu, group_relay_log_name %s, group_relay_log_pos %llu group_source_log_name %s, group_source_log_pos %llu

- Error number: MY-010573; Symbol: ER_RPL_ERROR_LOOKING_FOR_LOG; SQLSTATE: HY000

Message: Error looking for %s.

- Error number: MY-010574; Symbol: ER_RPL_MTA_GROUP_RECOVERY_APPLIER_METADATA; SQLSTATE: HY000

Message: Replica: MTA group recovery applier metadata group_source_log_name %s, event_source_log_pos %llu.

- Error number: MY-010575; Symbol: ER_RPL_CANT_FIND_FOLLOWUP_FILE; SQLSTATE: HY000

Message: Error looking for file after %s.

- Error number: MY-010576; Symbol: ER_RPL_MTA_CHECKPOINT_PERIOD_DIFFERS_FROM_CNT; SQLSTATE: HY000

Message: This an error cnt != mta_checkpoint_period

- Error number: MY-010577; Symbol: ER_RPL_REPLICA_WORKER_THREAD_CREATION_FAILED; SQLSTATE: HY000

Message: Failed during replica worker thread creation %s

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- Error number: [MY-010578](#); Symbol: [ER_RPL_REPLICA_WORKER_THREAD_CREATION_FAILED_WITH_ERRNO](#); SQLSTATE: [HY000](#)
Message: Failed during replica worker thread creation%s (errno= %d)
 - Error number: [MY-010579](#); Symbol: [ER_RPL_REPLICA_FAILED_TO_INIT_PARTITIONS_HASH](#); SQLSTATE: [HY000](#)
Message: Failed to init partitions hash
 - Error number: [MY-010581](#); Symbol: [ER_RPL_REPLICA_SQL_THREAD_STARTING](#); SQLSTATE: [HY000](#)
Message: Replica SQL thread%s initialized, starting replication in log '%s' at position %s, relay log '%s' position: %s
 - Error number: [MY-010582](#); Symbol: [ER_RPL_REPLICA_SKIP_COUNTER_EXECUTED](#); SQLSTATE: [HY000](#)
Message: 'SQL_REPLICA_SKIP_COUNTER=%ld' executed at relay_log_file='%s', relay_log_pos='%ld', source_log_name='%s', source_log_pos='%ld' and new position at relay_log_file='%s', relay_log_pos='%ld', source_log_name='%s', source_log_pos='%ld'
 - Error number: [MY-010583](#); Symbol: [ER_RPL_REPLICA_ADDITIONAL_ERROR_INFO_FROM_DA](#); SQLSTATE: [HY000](#)
Message: Replica (additional info): %s Error_code: MY-%06d
 - Error number: [MY-010584](#); Symbol: [ER_RPL_REPLICA_ERROR_INFO_FROM_DA](#); SQLSTATE: [HY000](#)
Message: Replica: %s Error_code: MY-%06d
 - Error number: [MY-010585](#); Symbol: [ER_RPL_REPLICA_ERROR_LOADING_USER_DEFINED_LIBRARY](#); SQLSTATE: [HY000](#)
Message: Error loading user-defined library, replica SQL thread aborted. Install the missing library, and restart the replica SQL thread with "START REPLICA". We stopped at log '%s' position %s
 - Error number: [MY-010586](#); Symbol: [ER_RPL_REPLICA_ERROR_RUNNING_QUERY](#); SQLSTATE: [HY000](#)
Message: Error running query, replica SQL thread aborted. Fix the problem, and restart the replica SQL thread with "START REPLICA". We stopped at log '%s' position %s
 - Error number: [MY-010587](#); Symbol: [ER_RPL_REPLICA_SQL_THREAD_EXITING](#); SQLSTATE: [HY000](#)
Message: Replica SQL thread%s exiting, replication stopped in log '%s' at position %s
 - Error number: [MY-010588](#); Symbol: [ER_RPL_REPLICA_READ_INVALID_EVENT_FROM_SOURCE](#); SQLSTATE: [HY000](#)
Message: Read invalid event from source: '%s', source could be corrupt but a more likely cause of this is a bug
 - Error number: [MY-010589](#); Symbol: [ER_RPL_REPLICA_QUEUE_EVENT_FAILED_INVALID_CONFIGURATION](#); SQLSTATE: [HY000](#)
Message: The queue event failed for channel '%s' as its configuration is invalid.
 - Error number: [MY-010590](#); Symbol: [ER_RPL_REPLICA_IO_THREAD_DETECTED_UNEXPECTED_EVENT_SEQUENCE](#); SQLSTATE: [HY000](#)
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Message: An unexpected event sequence was detected by the IO thread while queuing the event received from source '%s' binary log file, at position %llu.

- Error number: MY-010591; Symbol: ER_RPL_REPLICA_CANT_USE_CHARSET; SQLSTATE: HY000

Message: '%s' can not be used as client character set. '%s' will be used as default client character set while connecting to source.

- Error number: MY-010592; Symbol: ER_RPL_REPLICA_CONNECTED_TO_SOURCE_REPLICATION_RESUMED; SQLSTATE: HY000

Message: Replica%s: connected to source '%s@%s:%d', replication resumed in log '%s' at position %s

- Error number: MY-010593; Symbol: ER_RPL_REPLICA_NEXT_LOG_IS_ACTIVE; SQLSTATE: HY000

Message: next log '%s' is active

- Error number: MY-010594; Symbol: ER_RPL_REPLICA_NEXT_LOG_IS_INACTIVE; SQLSTATE: HY000

Message: next log '%s' is not active

- Error number: MY-010595; Symbol: ER_RPL_REPLICA_SQL_THREAD_IO_ERROR_READING_EVENT; SQLSTATE: HY000

Message: Replica SQL thread%s: I/O error reading event (errno: %d cur_log->error: %d)

- Error number: MY-010596; Symbol: ER_RPL_REPLICA_ERROR_READING_RELAY_LOG_EVENTS; SQLSTATE: HY000

Message: Error reading relay log event%s: %s

- Error number: MY-010597; Symbol: ER_REPLICA_CHANGE_SOURCE_TO_EXECUTED; SQLSTATE: HY000

Message: 'CHANGE REPLICATION SOURCE TO%s executed'. Previous state source_host='%s', source_port= %u, source_log_file='%s', source_log_pos= %ld, source_bind='%s'. New state source_host='%s', source_port= %u, source_log_file='%s', source_log_pos= %ld, source_bind='%s'.

- Error number: MY-010598; Symbol: ER_RPL_REPLICA_NEW_C_M_NEEDS_REPOS_TYPE_OTHER_THAN_FILE; SQLSTATE: HY000

Message: Replica: Cannot create new connection metadata structure when repositories are of type FILE. Convert replica repositories to TABLE to replicate from multiple sources.

- Error number: MY-010599; Symbol: ER_RPL_FAILED_TO_STAT_LOG_IN_INDEX; SQLSTATE: HY000

Message: log %s listed in the index, but failed to stat.

- Error number: MY-010600; Symbol: ER_RPL_LOG_NOT_FOUND_WHILE_COUNTING_RELAY_LOG_SPACE; SQLSTATE: HY000

Message: Could not find first log while counting relay log space.

- Error number: MY-010601; Symbol: ER_REPLICA_CANT_USE_TEMPDIR; SQLSTATE: HY000

Message: Unable to use replica's temporary directory '%s'.

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- Error number: `MY-010602`; Symbol: `ER_RPL_RELAY_LOG_NEEDS_FILE_NOT_DIRECTORY`; SQLSTATE: `HY000`
Message: Path '%s' is a directory name, please specify a file name for --relay-log option.
 - Error number: `MY-010603`; Symbol: `ER_RPL_RELAY_LOG_INDEX_NEEDS_FILE_NOT_DIRECTORY`; SQLSTATE: `HY000`
Message: Path '%s' is a directory name, please specify a file name for --relay-log-index option.
 - Error number: `MY-010604`; Symbol: `ER_RPL_PLEASE_USE_OPTION_RELAY_LOG`; SQLSTATE: `HY000`
Message: Neither --relay-log nor --relay-log-index were used; so replication may break when this MySQL server acts as a replica and has his hostname changed!! Please use '--relay-log=%s' to avoid this problem.
 - Error number: `MY-010605`; Symbol: `ER_RPL_OPEN_INDEX_FILE_FAILED`; SQLSTATE: `HY000`
Message: Failed in open_index_file() called from Relay_log_info::rli_init_info().
 - Error number: `MY-010606`; Symbol: `ER_RPL_CANT_INITIALIZE_GTID_SETS_IN_AM_INIT_INFO`; SQLSTATE: `HY000`
Message: Failed in init_gtid_sets() called from Relay_log_info::rli_init_info().
 - Error number: `MY-010607`; Symbol: `ER_RPL_CANT_OPEN_LOG_IN_AM_INIT_INFO`; SQLSTATE: `HY000`
Message: Failed in open_log() called from Relay_log_info::rli_init_info().
 - Error number: `MY-010608`; Symbol: `ER_RPL_ERROR_WRITING_RELAY_LOG_CONFIGURATION`; SQLSTATE: `HY000`
Message: Error writing relay log configuration.
 - Error number: `MY-010709`; Symbol: `ER_TREE_CORRUPT_PARENT_SHOULD_POINT_AT_PARENT`; SQLSTATE: `HY000`
Message: Wrong tree: Parent doesn't point at parent
 - Error number: `MY-010710`; Symbol: `ER_TREE_CORRUPT_ROOT_SHOULD_BE_BLACK`; SQLSTATE: `HY000`
Message: Wrong tree: Root should be black
 - Error number: `MY-010711`; Symbol: `ER_TREE_CORRUPT_2_CONSECUTIVE_REDS`; SQLSTATE: `HY000`
Message: Wrong tree: Found two red in a row
 - Error number: `MY-010712`; Symbol: `ER_TREE_CORRUPT_RIGHT_IS_LEFT`; SQLSTATE: `HY000`
Message: Wrong tree: Found right == left
 - Error number: `MY-010713`; Symbol: `ER_TREE_CORRUPT_INCORRECT_BLACK_COUNT`; SQLSTATE: `HY000`
Message: Wrong tree: Incorrect black-count: %d - %d
 - Error number: `MY-010714`; Symbol: `ER_WRONG_COUNT_FOR_ORIGIN`; SQLSTATE: `HY000`
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- Message: Use_count: Wrong count %lu for origin %p
- Error number: [MY-010715](#); Symbol: [ER_WRONG_COUNT_FOR_KEY](#); SQLSTATE: [HY000](#)
Message: Use_count: Wrong count for key at %p, %lu should be %lu
 - Error number: [MY-010716](#); Symbol: [ER_WRONG_COUNT_OF_ELEMENTS](#); SQLSTATE: [HY000](#)
Message: Wrong number of elements: %u (should be %u) for tree at %p
 - Error number: [MY-010717](#); Symbol: [ER_RPL_ERROR_READING_REPLICA_WORKER_CONFIGURATION](#); SQLSTATE: [HY000](#)
Message: Error reading replica worker configuration
 - Error number: [MY-010719](#); Symbol: [ER_RPL_FAILED_TO_OPEN_RELAY_LOG](#); SQLSTATE: [HY000](#)
Message: Failed to open relay log %s, error: %s
 - Error number: [MY-010720](#); Symbol: [ER_RPL_WORKER_CANT_READ_RELAY_LOG](#); SQLSTATE: [HY000](#)
Message: Error when worker read relay log events, relay log name %s, position %llu
 - Error number: [MY-010721](#); Symbol: [ER_RPL_WORKER_CANT_FIND_NEXT_RELAY_LOG](#); SQLSTATE: [HY000](#)
Message: Failed to find next relay log when retrying the transaction, current relay log is %s
 - Error number: [MY-010722](#); Symbol: [ER_RPL_MTA_REPLICA_COORDINATOR_HAS_WAITED](#); SQLSTATE: [HY000](#)
Message: Multi-threaded replica: Coordinator has waited %lu times hitting replica_pending_jobs_size_max; current event size = %zu.
 - Error number: [MY-010723](#); Symbol: [ER_BINLOG_FAILED_TO_WRITE_DROP_FOR_TEMP_TABLES](#); SQLSTATE: [HY000](#)
Message: Failed to write the DROP statement for temporary tables to binary log
 - Error number: [MY-010724](#); Symbol: [ER_BINLOG_OOM_WRITING_DELETE_WHILE_OPENING_HEAP_TABLE](#); SQLSTATE: [HY000](#)
Message: When opening HEAP table, could not allocate memory to write 'DELETE FROM %s.%s' to the binary log
 - Error number: [MY-010725](#); Symbol: [ER_FAILED_TO_REPAIR_TABLE](#); SQLSTATE: [HY000](#)
Message: Couldn't repair table: %s.%s
 - Error number: [MY-010726](#); Symbol: [ER_FAILED_TO_REMOVE_TEMP_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not remove temporary table: '%s', error: %d
 - Error number: [MY-010727](#); Symbol: [ER_SYSTEM_TABLE_NOT_TRANSACTIONAL](#); SQLSTATE: [HY000](#)
Message: System table '%.*s' is expected to be transactional.
 - Error number: [MY-010728](#); Symbol: [ER_RPL_ERROR_WRITING_SOURCE_CONFIGURATION](#); SQLSTATE: [HY000](#)

Message: Error writing source configuration.

- Error number: `MY-010729`; Symbol: `ER_RPL_ERROR_READING_SOURCE_CONFIGURATION`; SQLSTATE: `HY000`

Message: Error reading source configuration.

- Error number: `MY-010730`; Symbol: `ER_RPL_SSL_INFO_IN_CONNECTION_METADATA_IGNORED`; SQLSTATE: `HY000`

Message: SSL information in the connection metadata repository are ignored because this MySQL replica was compiled without SSL support.

- Error number: `MY-010731`; Symbol: `ER_PLUGIN_FAILED_DEINITIALIZATION`; SQLSTATE: `HY000`

Message: Plugin '%s' of type %s failed deinitialization

- Error number: `MY-010732`; Symbol: `ER_PLUGIN_HAS_NONZERO_REFCOUNT_AFTER_DEINITIALIZATION`; SQLSTATE: `HY000`

Message: Plugin '%s' has ref_count=%d after deinitialization.

- Error number: `MY-010733`; Symbol: `ER_PLUGIN_SHUTTING_DOWN_PLUGIN`; SQLSTATE: `HY000`

Message: Shutting down plugin '%s'

- Error number: `MY-010734`; Symbol: `ER_PLUGIN_REGISTRATION_FAILED`; SQLSTATE: `HY000`

Message: Plugin '%s' registration as a %s failed.

- Error number: `MY-010735`; Symbol: `ER_PLUGIN_CANT_OPEN_PLUGIN_TABLE`; SQLSTATE: `HY000`

Message: Could not open the mysql.plugin table. Please perform the MySQL upgrade procedure.

- Error number: `MY-010736`; Symbol: `ER_PLUGIN_CANT_LOAD`; SQLSTATE: `HY000`

Message: Couldn't load plugin named '%s' with soname '%s'.

- Error number: `MY-010737`; Symbol: `ER_PLUGIN_LOAD_PARAMETER_TOO_LONG`; SQLSTATE: `HY000`

Message: plugin-load parameter too long

- Error number: `MY-010738`; Symbol: `ER_PLUGIN_FORCING_SHUTDOWN`; SQLSTATE: `HY000`

Message: Plugin '%s' will be forced to shutdown

- Error number: `MY-010739`; Symbol: `ER_PLUGIN_HAS_NONZERO_REFCOUNT_AFTER_SHUTDOWN`; SQLSTATE: `HY000`

Message: Plugin '%s' has ref_count=%d after shutdown.

- Error number: `MY-010740`; Symbol: `ER_PLUGIN_UNKNOWN_VARIABLE_TYPE`; SQLSTATE: `HY000`

Message: Unknown variable type code 0x%x in plugin '%s'.

- Error number: `MY-010741`; Symbol: `ER_PLUGIN_VARIABLE_SET_READ_ONLY`; SQLSTATE: `HY000`

Message: Server variable %s of plugin %s was forced to be read-only: string variable without update_func and PLUGIN_VAR_MEMALLOC flag

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- Error number: [MY-010742](#); Symbol: [ER_PLUGIN_VARIABLE_MISSING_NAME](#); SQLSTATE: [HY000](#)
Message: Missing variable name in plugin '%s'.
 - Error number: [MY-010743](#); Symbol: [ER_PLUGIN_VARIABLE_NOT_ALLOCATED_THREAD_LOCAL](#); SQLSTATE: [HY000](#)
Message: Thread local variable '%s' not allocated in plugin '%s'.
 - Error number: [MY-010744](#); Symbol: [ER_PLUGIN_OOM](#); SQLSTATE: [HY000](#)
Message: Out of memory for plugin '%s'.
 - Error number: [MY-010745](#); Symbol: [ER_PLUGIN_BAD_OPTIONS](#); SQLSTATE: [HY000](#)
Message: Bad options for plugin '%s'.
 - Error number: [MY-010746](#); Symbol: [ER_PLUGIN_PARSING_OPTIONS_FAILED](#); SQLSTATE: [HY000](#)
Message: Parsing options for plugin '%s' failed.
 - Error number: [MY-010747](#); Symbol: [ER_PLUGIN_DISABLED](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is disabled.
 - Error number: [MY-010748](#); Symbol: [ER_PLUGIN_HAS_CONFLICTING_SYSTEM_VARIABLES](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' has conflicting system variables
 - Error number: [MY-010749](#); Symbol: [ER_PLUGIN_CANT_SET_PERSISTENT_OPTIONS](#); SQLSTATE: [HY000](#)
Message: Setting persistent options for plugin '%s' failed.
 - Error number: [MY-010750](#); Symbol: [ER_MY_NET_WRITE_FAILED_FALLING_BACK_ON_STDERR](#); SQLSTATE: [HY000](#)
Message: Failed on my_net_write, writing to stderr instead: %s
 - Error number: [MY-010751](#); Symbol: [ER_RETRYING_REPAIR_WITHOUT_QUICK](#); SQLSTATE: [HY000](#)
Message: Retrying repair of: '%s' without quick
 - Error number: [MY-010752](#); Symbol: [ER_RETRYING_REPAIR_WITH_KEYCACHE](#); SQLSTATE: [HY000](#)
Message: Retrying repair of: '%s' with keycache
 - Error number: [MY-010753](#); Symbol: [ER_FOUND_ROWS_WHILE_REPAIRING](#); SQLSTATE: [HY000](#)
Message: Found %s of %s rows when repairing '%s'
 - Error number: [MY-010754](#); Symbol: [ER_ERROR_DURING_OPTIMIZE_TABLE](#); SQLSTATE: [HY000](#)
Message: Warning: Optimize table got errno %d on %s.%s, retrying
 - Error number: [MY-010755](#); Symbol: [ER_ERROR_ENABLING_KEYS](#); SQLSTATE: [HY000](#)
Message: Warning: Enabling keys got errno %d on %s.%s, retrying

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- Error number: [MY-010756](#); Symbol: [ER_CHECKING_TABLE](#); SQLSTATE: [HY000](#)
Message: Checking table: '%s'
 - Error number: [MY-010757](#); Symbol: [ER_RECOVERING_TABLE](#); SQLSTATE: [HY000](#)
Message: Recovering table: '%s'
 - Error number: [MY-010758](#); Symbol: [ER_CANT_CREATE_TABLE_SHARE_FROM_FRM](#); SQLSTATE: [HY000](#)
Message: Error in creating TABLE_SHARE from %s.frm file.
 - Error number: [MY-010759](#); Symbol: [ER_CANT_LOCK_TABLE](#); SQLSTATE: [HY000](#)
Message: Unable to acquire lock on %s.%s
 - Error number: [MY-010760](#); Symbol: [ER_CANT_ALLOC_TABLE_OBJECT](#); SQLSTATE: [HY000](#)
Message: Error in allocation memory for TABLE object.
 - Error number: [MY-010761](#); Symbol: [ER_CANT_CREATE_HANDLER_OBJECT_FOR_TABLE](#); SQLSTATE: [HY000](#)
Message: Error in creating handler object for table %s.%s
 - Error number: [MY-010762](#); Symbol: [ER_CANT_SET_HANDLER_REFERENCE_FOR_TABLE](#); SQLSTATE: [HY000](#)
Message: Error in setting handler reference for table %s.%s
 - Error number: [MY-010763](#); Symbol: [ER_CANT_LOCK_TABLESPACE](#); SQLSTATE: [HY000](#)
Message: Unable to acquire lock on tablespace name %s
 - Error number: [MY-010764](#); Symbol: [ER_CANT_UPGRADE_GENERATED_COLUMNS_TO_DD](#); SQLSTATE: [HY000](#)
Message: Error in processing generated columns for table %s.%s
 - Error number: [MY-010765](#); Symbol: [ER_DD_ERROR_CREATING_ENTRY](#); SQLSTATE: [HY000](#)
Message: Error in Creating DD entry for %s.%s
 - Error number: [MY-010766](#); Symbol: [ER_DD_CANT_FETCH_TABLE_DATA](#); SQLSTATE: [HY000](#)
Message: Error in fetching %s.%s table data from dictionary
 - Error number: [MY-010767](#); Symbol: [ER_DD_CANT_FIX_SE_DATA](#); SQLSTATE: [HY000](#)
Message: Error in fixing SE data for %s.%s
 - Error number: [MY-010768](#); Symbol: [ER_DD_CANT_CREATE_SP](#); SQLSTATE: [HY000](#)
Message: Error in creating stored program '%s.%s'
 - Error number: [MY-010769](#); Symbol: [ER_CANT_OPEN_DB_OPT_USING_DEFAULT_CHARSET](#); SQLSTATE: [HY000](#)
Message: Unable to open db.opt file %s. Using default Character set.

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- Error number: [MY-010770](#); Symbol: [ER_CANT_CREATE_CACHE_FOR_DB_OPT](#); SQLSTATE: [HY000](#)
Message: Unable to initialize IO cache to open db.opt file %s.
 - Error number: [MY-010771](#); Symbol: [ER_CANT_IDENTIFY_CHARSET_USING_DEFAULT](#); SQLSTATE: [HY000](#)
Message: Unable to identify the charset in %s. Using default character set.
 - Error number: [MY-010772](#); Symbol: [ER_DB_OPT_NOT_FOUND_USING_DEFAULT_CHARSET](#); SQLSTATE: [HY000](#)
Message: db.opt file not found for %s database. Using default Character set.
 - Error number: [MY-010773](#); Symbol: [ER_EVENT_CANT_GET_TIMEZONE_FROM_FIELD](#); SQLSTATE: [HY000](#)
Message: Event '%s'. '%s': invalid value in column mysql.event.time_zone.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.event` system table and migrates its contents to the internal data dictionary.
 - Error number: [MY-010774](#); Symbol: [ER_EVENT_CANT_FIND_TIMEZONE](#); SQLSTATE: [HY000](#)
Message: Event '%s'. '%s': has invalid time zone value

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.event` system table and migrates its contents to the internal data dictionary.
 - Error number: [MY-010775](#); Symbol: [ER_EVENT_CANT_GET_CHARSET](#); SQLSTATE: [HY000](#)
Message: Event '%s'. '%s': invalid value in column mysql.event.character_set_client.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.event` system table and migrates its contents to the internal data dictionary.
 - Error number: [MY-010776](#); Symbol: [ER_EVENT_CANT_GET_COLLATION](#); SQLSTATE: [HY000](#)
Message: Event '%s'. '%s': invalid value in column mysql.event.collation_connection.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.event` system table and migrates its contents to the internal data dictionary.
 - Error number: [MY-010777](#); Symbol: [ER_EVENT_CANT_OPEN_TABLE_MYSQL_EVENT](#); SQLSTATE: [HY000](#)
Message: Failed to open mysql.event Table.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.event` system table and migrates its contents to the internal data dictionary.
 - Error number: [MY-010778](#); Symbol: [ER_CANT_PARSE_STORED_ROUTINE_BODY](#); SQLSTATE: [HY000](#)
Message: Parsing '%s.%s' routine body failed.%s
 - Error number: [MY-010779](#); Symbol: [ER_CANT_OPEN_TABLE_MYSQL_PROC](#); SQLSTATE: [HY000](#)
Message: Failed to open mysql.proc Table.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.proc` system table and migrates its contents to the internal data dictionary.

- Error number: `MY-010780`; Symbol: `ER_CANT_READ_TABLE_MYSQL_PROC`; SQLSTATE: `HY000`

Message: Failed to read mysql.proc table.

This error can occur for upgrades to MySQL 8.0 from previous versions. During the upgrade process, the server reads the `mysql.proc` system table and migrates its contents to the internal data dictionary.

- Error number: `MY-010781`; Symbol: `ER_FILE_EXISTS_DURING_UPGRADE`; SQLSTATE: `HY000`

Message: Found %s file in mysql schema. DD will create .ibd file with same name. Please rename table and start upgrade process again.

- Error number: `MY-010782`; Symbol: `ER_CANT_OPEN_DATADIR_AFTER_UPGRADE_FAILURE`; SQLSTATE: `HY000`

Message: Unable to open the data directory %s during clean up after upgrade failed

- Error number: `MY-010783`; Symbol: `ER_CANT_SET_PATH_FOR`; SQLSTATE: `HY000`

Message: Failed to set path %s

- Error number: `MY-010784`; Symbol: `ER_CANT_OPEN_DIR`; SQLSTATE: `HY000`

Message: Failed to open dir %s

- Error number: `MY-010801`; Symbol: `ER_EVENT_ERROR_CREATING_QUERY_TO_WRITE_TO_BINLOG`; SQLSTATE: `HY000`

Message: Event Error: An error occurred while creating query string, before writing it into binary log.

- Error number: `MY-010802`; Symbol: `ER_EVENT_SCHEDULER_ERROR_LOADING_FROM_DB`; SQLSTATE: `HY000`

Message: Event Scheduler: Error while loading from disk.

- Error number: `MY-010803`; Symbol: `ER_EVENT_SCHEDULER_ERROR_GETTING_EVENT_OBJECT`; SQLSTATE: `HY000`

Message: Event Scheduler: Error getting event object.

- Error number: `MY-010804`; Symbol: `ER_EVENT_SCHEDULER_GOT_BAD_DATA_FROM_TABLE`; SQLSTATE: `HY000`

Message: Event Scheduler: Error while loading events from mysql.events. The table probably contains bad data or is corrupted

- Error number: `MY-010805`; Symbol: `ER_EVENT_CANT_GET_LOCK_FOR_DROPPING_EVENT`; SQLSTATE: `HY000`

Message: Unable to obtain lock for dropping event %s from schema %s

- Error number: `MY-010806`; Symbol: `ER_EVENT_UNABLE_TO_DROP_EVENT`; SQLSTATE: `HY000`

Message: Unable to drop event %s from schema %s

- Error number: `MY-010808`; Symbol: `ER_BINLOG_CANT_RESIZE_CACHE`; SQLSTATE: `HY000`

Message: Unable to resize binlog IOCACHE auxiliary file

- Error number: `MY-010809`; Symbol: `ER_BINLOG_FILE_BEING_READ_NOT_PURGED`; SQLSTATE: `HY000`

Message: file %s was not purged because it was being read by thread number %u

- Error number: `MY-010810`; Symbol: `ER_BINLOG_IO_ERROR_READING_HEADER`; SQLSTATE: `HY000`

Message: I/O error reading the header from the binary log, errno=%d, io cache code=%d

- Error number: `MY-010813`; Symbol: `ER_BINLOG_FILE_EXTENSION_NUMBER_EXHAUSTED`; SQLSTATE: `HY000`

Message: Log filename extension number exhausted: %06lu. Please fix this by archiving old logs and updating the index files.

- Error number: `MY-010814`; Symbol: `ER_BINLOG_FILE_NAME_TOO_LONG`; SQLSTATE: `HY000`

Message: Log filename too large: %s%s (%zu). Please fix this by archiving old logs and updating the index files.

- Error number: `MY-010815`; Symbol: `ER_BINLOG_FILE_EXTENSION_NUMBER_RUNNING_LOW`; SQLSTATE: `HY000`

Message: Next log extension: %lu. Remaining log filename extensions: %lu. Please consider archiving some logs.

- Error number: `MY-010816`; Symbol: `ER_BINLOG_CANT_OPEN_FOR_LOGGING`; SQLSTATE: `HY000`

Message: Could not open %s for logging (error %d). Turning logging off for the whole duration of the MySQL server process. To turn it on again: fix the cause, shutdown the MySQL server and restart it.

- Error number: `MY-010817`; Symbol: `ER_BINLOG_FAILED_TO_SYNC_INDEX_FILE`; SQLSTATE: `HY000`

Message: MYSQL_BIN_LOG::open_index_file failed to sync the index file.

- Error number: `MY-010818`; Symbol: `ER_BINLOG_ERROR_READING_GTIDS_FROM_RELAY_LOG`; SQLSTATE: `HY000`

Message: Error reading GTIDs from relaylog: %d

- Error number: `MY-010819`; Symbol: `ER_BINLOG_EVENTS_READ_FROM_APPLIER_METADATA`; SQLSTATE: `HY000`

Message: %lu events read in relaylog file '%s' for updating Retrieved_Gtid_Set and/or IO thread transaction parser state.

- Error number: `MY-010820`; Symbol: `ER_BINLOG_ERROR_READING_GTIDS_FROM_BINARY_LOG`; SQLSTATE: `HY000`

Message: Error reading GTIDs from binary log: %d

- Error number: `MY-010821`; Symbol: `ER_BINLOG_EVENTS_READ_FROM_BINLOG_INFO`; SQLSTATE: `HY000`

Message: Read %lu events from binary log file '%s' to determine the GTIDs purged from binary logs.

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- Error number: `MY-010822`; Symbol: `ER_BINLOG_CANT_GENERATE_NEW_FILE_NAME`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::open` failed to generate new file name.
 - Error number: `MY-010823`; Symbol: `ER_BINLOG_FAILED_TO_SYNC_INDEX_FILE_IN_OPEN`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::open` failed to sync the index file.
 - Error number: `MY-010824`; Symbol: `ER_BINLOG_CANT_USE_FOR_LOGGING`; SQLSTATE: `HY000`
Message: Could not use %s for logging (error %d). Turning logging off for the whole duration of the MySQL server process. To turn it on again: fix the cause, shutdown the MySQL server and restart it.
 - Error number: `MY-010825`; Symbol: `ER_BINLOG_FAILED_TO_CLOSE_INDEX_FILE_WHILE_REBUILDING`; SQLSTATE: `HY000`
Message: While rebuilding index file %s: Failed to close the index file.
 - Error number: `MY-010826`; Symbol: `ER_BINLOG_FAILED_TO_DELETE_INDEX_FILE_WHILE_REBUILDING`; SQLSTATE: `HY000`
Message: While rebuilding index file %s: Failed to delete the existing index file. It could be that file is being used by some other process.
 - Error number: `MY-010827`; Symbol: `ER_BINLOG_FAILED_TO_RENAME_INDEX_FILE_WHILE_REBUILDING`; SQLSTATE: `HY000`
Message: While rebuilding index file %s: Failed to rename the new index file to the existing index file.
 - Error number: `MY-010828`; Symbol: `ER_BINLOG_FAILED_TO_OPEN_INDEX_FILE_AFTER_REBUILDING`; SQLSTATE: `HY000`
Message: After rebuilding the index file %s: Failed to open the index file.
 - Error number: `MY-010829`; Symbol: `ER_BINLOG_CANT_APPEND_LOG_TO_TMP_INDEX`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::add_log_to_index` failed to append log file name: %s, to crash safe index file.
 - Error number: `MY-010830`; Symbol: `ER_BINLOG_CANT_LOCATE_OLD_BINLOG_OR_RELAY_LOG_FILES`; SQLSTATE: `HY000`
Message: Failed to locate old binlog or relay log files
 - Error number: `MY-010831`; Symbol: `ER_BINLOG_CANT_DELETE_FILE`; SQLSTATE: `HY000`
Message: Failed to delete file '%s'
 - Error number: `MY-010832`; Symbol: `ER_BINLOG_CANT_SET_TMP_INDEX_NAME`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::set_crash_safe_index_file_name` failed to set file name.
 - Error number: `MY-010833`; Symbol: `ER_BINLOG_FAILED_TO_OPEN_TEMPORARY_INDEX_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::open_crash_safe_index_file` failed to open temporary index file.

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- Error number: `MY-010835`; Symbol: `ER_BINLOG_CANT_OPEN_TMP_INDEX`; SQLSTATE: `HY000`
Message: %s failed to open the crash safe index file.
 - Error number: `MY-010836`; Symbol: `ER_BINLOG_CANT_COPY_INDEX_TO_TMP`; SQLSTATE: `HY000`
Message: %s failed to copy index file to crash safe index file.
 - Error number: `MY-010837`; Symbol: `ER_BINLOG_CANT_CLOSE_TMP_INDEX`; SQLSTATE: `HY000`
Message: %s failed to close the crash safe index file.
 - Error number: `MY-010838`; Symbol: `ER_BINLOG_CANT_MOVE_TMP_TO_INDEX`; SQLSTATE: `HY000`
Message: %s failed to move crash safe index file to index file.
 - Error number: `MY-010839`; Symbol: `ER_BINLOG_PURGE_LOGS_CALLED_WITH_FILE_NOT_IN_INDEX`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` was called with file %s not listed in the index.
 - Error number: `MY-010840`; Symbol: `ER_BINLOG_PURGE_LOGS_CANT_SYNC_INDEX_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` failed to sync the index file.
 - Error number: `MY-010841`; Symbol: `ER_BINLOG_PURGE_LOGS_CANT_COPY_TO_REGISTER_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` failed to copy %s to register file.
 - Error number: `MY-010842`; Symbol: `ER_BINLOG_PURGE_LOGS_CANT_FLUSH_REGISTER_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` failed to flush register file.
 - Error number: `MY-010843`; Symbol: `ER_BINLOG_PURGE_LOGS_CANT_UPDATE_INDEX_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` failed to update the index file
 - Error number: `MY-010844`; Symbol: `ER_BINLOG_PURGE_LOGS_FAILED_TO_PURGE_LOG`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_logs` failed to process registered files that would be purged.
 - Error number: `MY-010845`; Symbol: `ER_BINLOG_FAILED_TO_SET_PURGE_INDEX_FILE_NAME`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::set_purge_index_file_name` failed to set file name.
 - Error number: `MY-010846`; Symbol: `ER_BINLOG_FAILED_TO_OPEN_REGISTER_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::open_purge_index_file` failed to open register file.
 - Error number: `MY-010847`; Symbol: `ER_BINLOG_FAILED_TO_REINIT_REGISTER_FILE`; SQLSTATE: `HY000`
Message: `MYSQL_BIN_LOG::purge_index_entry` failed to reinit register file for read

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- Error number: [MY-010848](#); Symbol: [ER_BINLOG_FAILED_TO_READ_REGISTER_FILE](#); SQLSTATE: [HY000](#)
Message: MYSQL_BIN_LOG::purge_index_entry error %d reading from register file.
 - Error number: [MY-010849](#); Symbol: [ER_CANT_STAT_FILE](#); SQLSTATE: [HY000](#)
Message: Failed to execute mysql_file_stat on file '%s'
 - Error number: [MY-010850](#); Symbol: [ER_BINLOG_CANT_DELETE_LOG_FILE_DOES_INDEX_MATCH_FILES](#); SQLSTATE: [HY000](#)
Message: Failed to delete log file '%s'; consider examining correspondence of your binlog index file to the actual binlog files
 - Error number: [MY-010851](#); Symbol: [ER_BINLOG_CANT_DELETE_FILE_AND_READ_BINLOG_INDEX](#); SQLSTATE: [HY000](#)
Message: Failed to delete file '%s' and read the binlog index file
 - Error number: [MY-010852](#); Symbol: [ER_BINLOG_FAILED_TO_DELETE_LOG_FILE](#); SQLSTATE: [HY000](#)
Message: Failed to delete log file '%s'
 - Error number: [MY-010853](#); Symbol: [ER_BINLOG_LOGGING_INCIDENT_TO_STOP_REPLICAS](#); SQLSTATE: [HY000](#)
Message: %s An incident event has been written to the binary log which will stop the replicas.
 - Error number: [MY-010854](#); Symbol: [ER_BINLOG_CANT_FIND_LOG_IN_INDEX](#); SQLSTATE: [HY000](#)
Message: find_log_pos() failed (error: %d)
 - Error number: [MY-010855](#); Symbol: [ER_BINLOG_RECOVERING_AFTER_CRASH_USING](#); SQLSTATE: [HY000](#)
Message: Recovering after a crash using %s
 - Error number: [MY-010856](#); Symbol: [ER_BINLOG_CANT_OPEN_CRASHED_BINLOG](#); SQLSTATE: [HY000](#)
Message: Failed to open the crashed binlog file when source server is recovering it.
 - Error number: [MY-010857](#); Symbol: [ER_BINLOG_CANT_TRIM_CRASHED_BINLOG](#); SQLSTATE: [HY000](#)
Message: Failed to trim the crashed binlog file when source server is recovering it.
 - Error number: [MY-010858](#); Symbol: [ER_BINLOG_CRASHED_BINLOG_TRIMMED](#); SQLSTATE: [HY000](#)
Message: Crashed binlog file %s size is %llu, but recovered up to %llu. Binlog trimmed to %llu bytes.
 - Error number: [MY-010859](#); Symbol: [ER_BINLOG_CANT_CLEAR_IN_USE_FLAG_FOR_CRASHED_BINLOG](#); SQLSTATE: [HY000](#)
Message: Failed to clear LOG_EVENT_BINLOG_IN_USE_F for the crashed binlog file when source server is recovering it.
 - Error number: [MY-010860](#); Symbol: [ER_BINLOG_FAILED_TO_RUN_AFTER_SYNC_HOOK](#); SQLSTATE: [HY000](#)
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Message: Failed to run 'after_sync' hooks

- Error number: `MY-010861`; Symbol: `ER_TURNING_LOGGING_OFF_FOR_THE_DURATION`; SQLSTATE: `HY000`

Message: %s Hence turning logging off for the whole duration of the MySQL server process. To turn it on again: fix the cause, shutdown the MySQL server and restart it.

- Error number: `MY-010862`; Symbol: `ER_BINLOG_FAILED_TO_RUN_AFTER_FLUSH_HOOK`; SQLSTATE: `HY000`

Message: Failed to run 'after_flush' hooks

- Error number: `MY-010864`; Symbol: `ER_BINLOG_WARNING_SUPPRESSED`; SQLSTATE: `HY000`

Message: The following warning was suppressed %d times during the last %d seconds in the error log

- Error number: `MY-010865`; Symbol: `ER_NDB_LOG_ENTRY`; SQLSTATE: `HY000`

Message: NDB: %s

- Error number: `MY-010866`; Symbol: `ER_NDB_LOG_ENTRY_WITH_PREFIX`; SQLSTATE: `HY000`

Message: NDB %s: %s

- Error number: `MY-010868`; Symbol: `ER_INNODB_UNKNOWN_COLLATION`; SQLSTATE: `HY000`

Message: Unknown collation #%lu.

- Error number: `MY-010869`; Symbol: `ER_INNODB_INVALID_LOG_GROUP_HOME_DIR`; SQLSTATE: `HY000`

Message: syntax error in innodb_log_group_home_dir

- Error number: `MY-010870`; Symbol: `ER_INNODB_INVALID_INNODB_UNDO_DIRECTORY`; SQLSTATE: `HY000`

Message: syntax error in innodb_undo_directory

- Error number: `MY-010871`; Symbol: `ER_INNODB_ILLEGAL_COLON_IN_POOL`; SQLSTATE: `HY000`

Message: InnoDB: innodb_buffer_pool_filename cannot have colon (:) in the file name.

- Error number: `MY-010872`; Symbol: `ER_INNODB_INVALID_PAGE_SIZE`; SQLSTATE: `HY000`

Message: InnoDB: Invalid page size=%lu.

- Error number: `MY-010873`; Symbol: `ER_INNODB_DIRTY_WATER_MARK_NOT_LOW`; SQLSTATE: `HY000`

Message: InnoDB: innodb_max_dirty_pages_pct_lwm cannot be set higher than innodb_max_dirty_pages_pct. Setting innodb_max_dirty_pages_pct_lwm to %lf

- Error number: `MY-010874`; Symbol: `ER_INNODB_IO_CAPACITY_EXCEEDS_MAX`; SQLSTATE: `HY000`

Message: InnoDB: innodb_io_capacity cannot be set higher than innodb_io_capacity_max. Setting innodb_io_capacity to %lu

- Error number: `MY-010875`; Symbol: `ER_INNODB_FILES_SAME`; SQLSTATE: `HY000`

Message: %s and %s file names seem to be the same.

- Error number: [MY-010876](#); Symbol: [ER_INNODB_UNREGISTERED_TRX_ACTIVE](#); SQLSTATE: [HY000](#)

Message: Transaction not registered for MySQL 2PC, but transaction is active

- Error number: [MY-010877](#); Symbol: [ER_INNODB_CLOSING_CONNECTION_ROLLS_BACK](#); SQLSTATE: [HY000](#)

Message: MySQL is closing a connection that has an active InnoDB transaction. %llu row modifications will roll back.

- Error number: [MY-010878](#); Symbol: [ER_INNODB_TRX_XLATION_TABLE_OOM](#); SQLSTATE: [HY000](#)

Message: InnoDB: fail to allocate memory for index translation table. Number of Index:%lu, array size: %lu

- Error number: [MY-010879](#); Symbol: [ER_INNODB_CANT_FIND_INDEX_IN_INNODB_DD](#); SQLSTATE: [HY000](#)

Message: Cannot find index %s in InnoDB index dictionary.

- Error number: [MY-010880](#); Symbol: [ER_INNODB_INDEX_COLUMN_INFO_UNLIKE_MYSQLS](#); SQLSTATE: [HY000](#)

Message: Found index %s whose column info does not match that of MySQL.

- Error number: [MY-010882](#); Symbol: [ER_INNODB_CANT_BUILD_INDEX_XLATION_TABLE_FOR](#); SQLSTATE: [HY000](#)

Message: Build InnoDB index translation table for Table %s failed

- Error number: [MY-010883](#); Symbol: [ER_INNODB_PK_NOT_IN_MYSQL](#); SQLSTATE: [HY000](#)

Message: Table %s has a primary key in InnoDB data dictionary, but not in MySQL!

- Error number: [MY-010884](#); Symbol: [ER_INNODB_PK_ONLY_IN_MYSQL](#); SQLSTATE: [HY000](#)

Message: Table %s has no primary key in InnoDB data dictionary, but has one in MySQL! If you created the table with a MySQL version < 3.23.54 and did not define a primary key, but defined a unique key with all non-NULL columns, then MySQL internally treats that key as the primary key. You can fix this error by dump + DROP + CREATE + reimport of the table.

- Error number: [MY-010885](#); Symbol: [ER_INNODB_CLUSTERED_INDEX_PRIVATE](#); SQLSTATE: [HY000](#)

Message: Table %s key_used_on_scan is %lu even though there is no primary key inside InnoDB.

- Error number: [MY-010887](#); Symbol: [ER_ERRMSG_REPLACEMENT_DODGY](#); SQLSTATE: [HY000](#)

Message: Cannot replace error message (%s,%s,%s) "%s" with "%s"; wrong number or type of %% substitutions.

- Error number: [MY-010888](#); Symbol: [ER_ERRMSG_REPLACEMENTS_FAILED](#); SQLSTATE: [HY000](#)

Message: Table for error message replacements could not be found or read, or one or more replacements could not be applied.

- Error number: [MY-010889](#); Symbol: [ER_NPIPE_CANT_CREATE](#); SQLSTATE: [HY000](#)

Message: %s: %s

- Error number: [MY-010890](#); Symbol:

[ER_PARTITION_MOVE_CREATED_DUPLICATE_ROW_PLEASE_FIX](#); SQLSTATE: [HY000](#)

Message: Table '%s': Delete from part %d failed with error %d. But it was already inserted into part %d, when moving the misplaced row! Please manually fix the duplicate row: %s

- Error number: [MY-010891](#); Symbol: [ER_AUDIT_CANT_ABORT_COMMAND](#); SQLSTATE: [HY000](#)

Message: Command '%s' cannot be aborted. The trigger error was (%d) [%s]: %s

- Error number: [MY-010892](#); Symbol: [ER_AUDIT_CANT_ABORT_EVENT](#); SQLSTATE: [HY000](#)

Message: Event '%s' cannot be aborted. The trigger error was (%d) [%s]: %s

- Error number: [MY-010893](#); Symbol: [ER_AUDIT_WARNING](#); SQLSTATE: [HY000](#)

Message: %s. The trigger error was (%d) [%s]: %s

- Error number: [MY-010897](#); Symbol: [ER_RPL_REPLICA_INSECURE_CHANGE_SOURCE](#); SQLSTATE: [HY000](#)

Message: Storing MySQL user name or password information in the connection metadata repository is not secure and is therefore not recommended. Please consider using the USER and PASSWORD connection options for START REPLICA; see the 'START REPLICA Syntax' in the MySQL Manual for more information.

- Error number: [MY-010899](#); Symbol: [ER_RPL_REPLICA_INCORRECT_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Replica channel '%s' does not exist.

- Error number: [MY-010900](#); Symbol: [ER_FAILED_TO_FIND_DL_ENTRY](#); SQLSTATE: [HY000](#)

Message: Can't find symbol '%s' in library.

- Error number: [MY-010901](#); Symbol: [ER_FAILED_TO_OPEN_SHARED_LIBRARY](#); SQLSTATE: [HY000](#)

Message: Can't open shared library '%s' (errno: %d %s).

- Error number: [MY-010902](#); Symbol: [ER_THREAD_PRIORITY_IGNORED](#); SQLSTATE: [HY000](#)

Message: Thread priority attribute setting in Resource Group SQL shall be ignored due to unsupported platform or insufficient privilege.

- Error number: [MY-010903](#); Symbol: [ER_BINLOG_CACHE_SIZE_TOO_LARGE](#); SQLSTATE: [HY000](#)

Message: Option binlog_cache_size (%lu) is greater than max_binlog_cache_size (%lu); setting binlog_cache_size equal to max_binlog_cache_size.

- Error number: [MY-010904](#); Symbol: [ER_BINLOG_STMT_CACHE_SIZE_TOO_LARGE](#); SQLSTATE: [HY000](#)

Message: Option binlog_stmt_cache_size (%lu) is greater than max_binlog_stmt_cache_size (%lu); setting binlog_stmt_cache_size equal to max_binlog_stmt_cache_size.

- Error number: [MY-010905](#); Symbol: [ER_FAILED_TO_GENERATE_UNIQUE_LOGFILE](#); SQLSTATE: [HY000](#)

Message: Can't generate a unique log-filename %s.(1-999).

- Error number: [MY-010906](#); Symbol: [ER_FAILED_TO_READ_FILE](#); SQLSTATE: [HY000](#)

Message: Error reading file '%s' (errno: %d - %s)

- Error number: [MY-010907](#); Symbol: [ER_FAILED_TO_WRITE_TO_FILE](#); SQLSTATE: [HY000](#)

Message: Error writing file '%s' (errno: %d - %s)

- Error number: [MY-010908](#); Symbol: [ER_BINLOG_UNSAFE_MESSAGE_AND_STATEMENT](#); SQLSTATE: [HY000](#)

Message: %s Statement: %s

- Error number: [MY-010909](#); Symbol: [ER_FORCE_CLOSE_THREAD](#); SQLSTATE: [HY000](#)

Message: %s: Forcing close of thread %ld user: '%s'.

- Error number: [MY-010910](#); Symbol: [ER_SERVER_SHUTDOWN_COMPLETE](#); SQLSTATE: [HY000](#)

Message: %s: Shutdown complete (mysqld %s) %s.

- Error number: [MY-010911](#); Symbol: [ER_RPL_CANT_HAVE_SAME_BASENAME](#); SQLSTATE: [HY000](#)

Message: Cannot have same base name '%s' for both binary and relay logs. Please check %s (default '%s' if --log-bin option is not used, default '%s' if --log-bin option is used without argument) and %s (default '%s') options to ensure they do not conflict.

- Error number: [MY-010912](#); Symbol: [ER_RPL_GTID_MODE_REQUIRES_ENFORCE_GTID_CONSISTENCY_ON](#); SQLSTATE: [HY000](#)

Message: GTID_MODE = ON requires ENFORCE_GTID_CONSISTENCY = ON.

- Error number: [MY-010913](#); Symbol: [ER_WARN_NO_SERVERID_SPECIFIED](#); SQLSTATE: [HY000](#)

Message: You have not provided a mandatory server-id. Servers in a replication topology must have unique server-ids. Please refer to the proper server start-up parameters documentation.

- Error number: [MY-010914](#); Symbol: [ER_ABORTING_USER_CONNECTION](#); SQLSTATE: [HY000](#)

Message: Aborted connection %u to db: '%s' user: '%s' host: '%s' (%s).

- Error number: [MY-010915](#); Symbol: [ER_SQL_MODE_MERGED_WITH_STRICT_MODE](#); SQLSTATE: [HY000](#)

Message: 'NO_ZERO_DATE', 'NO_ZERO_IN_DATE' and 'ERROR_FOR_DIVISION_BY_ZERO' sql modes should be used with strict mode. They will be merged with strict mode in a future release.

- Error number: [MY-010916](#); Symbol: [ER_GTID_PURGED_WAS_UPDATED](#); SQLSTATE: [HY000](#)

Message: @@GLOBAL.GTID_PURGED was changed from '%s' to '%s'.

- Error number: [MY-010917](#); Symbol: [ER_GTID_EXECUTED_WAS_UPDATED](#); SQLSTATE: [HY000](#)

Message: @@GLOBAL.GTID_EXECUTED was changed from '%s' to '%s'.

- Error number: [MY-010918](#); Symbol: [ER_DEPRECATED_MSG_WITH_REPLACEMENT](#); SQLSTATE: [HY000](#)

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- Message: '%s' is deprecated and will be removed in a future release. Please use %s instead.
- Error number: [MY-010919](#); Symbol: [ER_TRG_CREATION_CTX_NOT_SET](#); SQLSTATE: [HY000](#)
Message: Triggers for table ` %s `.` %s ` have no creation context
 - Error number: [MY-010920](#); Symbol: [ER_FILE_HAS_OLD_FORMAT](#); SQLSTATE: [HY000](#)
Message: '%s' has an old format, you should re-create the '%s' object(s)
 - Error number: [MY-010921](#); Symbol: [ER_VIEW_CREATION_CTX_NOT_SET](#); SQLSTATE: [HY000](#)
Message: View ` %s `.` %s ` has no creation context
 - Error number: [MY-010923](#); Symbol: [ER_TABLE_UPGRADE_REQUIRED](#); SQLSTATE: [HY000](#)
Message: Table upgrade required. Please do "REPAIR TABLE ` %s `" or dump/reload to fix it!
 - Error number: [MY-010924](#); Symbol: [ER_GET_ERRNO_FROM_STORAGE_ENGINE](#); SQLSTATE: [HY000](#)
Message: Got error %d - '%s' from storage engine.
 - Error number: [MY-010925](#); Symbol: [ER_ACCESS_DENIED_ERROR_WITHOUT_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Access denied for user '%s'@'%s'
 - Error number: [MY-010926](#); Symbol: [ER_ACCESS_DENIED_ERROR_WITH_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Access denied for user '%s'@'%s' (using password: %s)
 - Error number: [MY-010927](#); Symbol: [ER_ACCESS_DENIED_FOR_USER_ACCOUNT_LOCKED](#); SQLSTATE: [HY000](#)
Message: Access denied for user '%s'@'%s'. Account is locked.
 - Error number: [MY-010929](#); Symbol: [ER_SYSTEM_TABLES_NOT_SUPPORTED_BY_STORAGE_ENGINE](#); SQLSTATE: [HY000](#)
Message: Storage engine '%s' does not support system tables. [%s.%s].
 - Error number: [MY-010931](#); Symbol: [ER_SERVER_STARTUP_MSG](#); SQLSTATE: [HY000](#)
Message: %s: ready for connections. Version: '%s' socket: '%s' port: %d %s.
 - Error number: [MY-010932](#); Symbol: [ER_FAILED_TO_FIND_LOCALE_NAME](#); SQLSTATE: [HY000](#)
Message: Unknown locale: '%s'.
 - Error number: [MY-010933](#); Symbol: [ER_FAILED_TO_FIND_COLLATION_NAME](#); SQLSTATE: [HY000](#)
Message: Unknown collation: '%s'.
 - Error number: [MY-010934](#); Symbol: [ER_SERVER_OUT_OF_RESOURCES](#); SQLSTATE: [HY000](#)
Message: Out of memory; check if mysqld or some other process uses all available memory; if not, you may have to use 'ulimit' to allow mysqld to use more memory or you can add more swap space

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- Error number: [MY-010935](#); Symbol: [ER_SERVER_OUTOFMEMORY](#); SQLSTATE: [HY000](#)
Message: Out of memory; restart server and try again (needed %d bytes)
 - Error number: [MY-010936](#); Symbol: [ER_INVALID_COLLATION_FOR_CHARSET](#); SQLSTATE: [HY000](#)
Message: COLLATION '%s' is not valid for CHARACTER SET '%s'
 - Error number: [MY-010937](#); Symbol: [ER_CANT_START_ERROR_LOG_SERVICE](#); SQLSTATE: [HY000](#)
Message: Failed to set %s at or around "%s" -- service is valid, but can not be initialized; please check its configuration and make sure it can read its input(s) and write to its output(s).
 - Error number: [MY-010938](#); Symbol: [ER_CREATING_NEW_UUID_FIRST_START](#); SQLSTATE: [HY000](#)
Message: Generating a new UUID: %s.
 - Error number: [MY-010939](#); Symbol: [ER_FAILED_TO_GET_ABSOLUTE_PATH](#); SQLSTATE: [HY000](#)
Message: Failed to get absolute path of program executable %s
 - Error number: [MY-010940](#); Symbol: [ER_PERFSCHEMA_COMPONENTS_INFRASTRUCTURE_BOOTSTRAP](#); SQLSTATE: [HY000](#)
Message: Failed to bootstrap performance schema components infrastructure.
 - Error number: [MY-010941](#); Symbol: [ER_PERFSCHEMA_COMPONENTS_INFRASTRUCTURE_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: Failed to deinit performance schema components infrastructure.
 - Error number: [MY-010942](#); Symbol: [ER_DUP_FD_OPEN_FAILED](#); SQLSTATE: [HY000](#)
Message: Could not open duplicate fd for %s: %s.
 - Error number: [MY-010943](#); Symbol: [ER_SYSTEM_VIEW_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: System views initialization failed.
 - Error number: [MY-010944](#); Symbol: [ER_RESOURCE_GROUP_POST_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Resource group post initialization failed.
 - Error number: [MY-010945](#); Symbol: [ER_RESOURCE_GROUP_SUBSYSTEM_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Resource Group subsystem initialization failed.
 - Error number: [MY-010946](#); Symbol: [ER_FAILED_START_MYSQLD_DAEMON](#); SQLSTATE: [HY000](#)
Message: Failed to start mysqld daemon. Check mysqld error log.
 - Error number: [MY-010947](#); Symbol: [ER_CANNOT_CHANGE_TO_ROOT_DIR](#); SQLSTATE: [HY000](#)
Message: Cannot change to root directory: %s.
 - Error number: [MY-010948](#); Symbol: [ER_PERSISTENT_PRIVILEGES_BOOTSTRAP](#); SQLSTATE: [HY000](#)
Message: Failed to bootstrap persistent privileges.

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- Error number: [MY-010949](#); Symbol: [ER_BASEDIR_SET_TO](#); SQLSTATE: [HY000](#)
Message: Basedir set to %s.
 - Error number: [MY-010950](#); Symbol: [ER_RPL_FILTER_ADD_WILD_DO_TABLE_FAILED](#); SQLSTATE: [HY000](#)
Message: Could not add wild do table rule '%s'!
 - Error number: [MY-010951](#); Symbol: [ER_RPL_FILTER_ADD_WILD_IGNORE_TABLE_FAILED](#); SQLSTATE: [HY000](#)
Message: Could not add wild ignore table rule '%s'!
 - Error number: [MY-010952](#); Symbol: [ER_PRIVILEGE_SYSTEM_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: The privilege system failed to initialize correctly. For complete instructions on how to upgrade MySQL to a new version please see the 'Upgrading MySQL' section from the MySQL manual.
 - Error number: [MY-010953](#); Symbol: [ER_CANNOT_SET_LOG_ERROR_SERVICES](#); SQLSTATE: [HY000](#)
Message: Cannot set services "%s" requested in --log-error-services, using defaults.
 - Error number: [MY-010954](#); Symbol: [ER_PERFSHEMA_TABLES_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Performance schema tables initialization failed.
 - Error number: [MY-010958](#); Symbol: [ER_BINLOG_FILE_OPEN_FAILED](#); SQLSTATE: [HY000](#)
Message: %s.
 - Error number: [MY-010959](#); Symbol: [ER_BINLOG_EVENT_WRITE_TO_STMT_CACHE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to write an incident event into stmt_cache.
 - Error number: [MY-010960](#); Symbol: [ER_REPLICA_RELAY_LOG_TRUNCATE_INFO](#); SQLSTATE: [HY000](#)
Message: Relaylog file %s size was %llu, but was truncated at %llu.
 - Error number: [MY-010961](#); Symbol: [ER_REPLICA_RELAY_LOG_PURGE_FAILED](#); SQLSTATE: [HY000](#)
Message: Unable to purge relay log files. %s:%s.
 - Error number: [MY-010962](#); Symbol: [ER_RPL_REPLICA_FILTER_CREATE_FAILED](#); SQLSTATE: [HY000](#)
Message: Replica: failed in creating filter for channel '%s'.
 - Error number: [MY-010963](#); Symbol: [ER_RPL_REPLICA_GLOBAL_FILTERS_COPY_FAILED](#); SQLSTATE: [HY000](#)
Message: Replica: failed in copying the global filters to its own per-channel filters on configuration for channel '%s'.
 - Error number: [MY-010964](#); Symbol: [ER_RPL_REPLICA_RESET_FILTER_OPTIONS](#); SQLSTATE: [HY000](#)
Message: There are per-channel replication filter(s) configured for channel '%s' which does not exist. The filter(s) have been discarded.

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- Error number: [MY-010965](#); Symbol: [ER_MISSING_GRANT_SYSTEM_TABLE](#); SQLSTATE: [HY000](#)
Message: The system table mysql.global_grants is missing. Please perform the MySQL upgrade procedure.
 - Error number: [MY-010966](#); Symbol: [ER_MISSING_ACL_SYSTEM_TABLE](#); SQLSTATE: [HY000](#)
Message: ACL table mysql.%.*s missing. Some operations may fail.
 - Error number: [MY-010967](#); Symbol: [ER_ANONYMOUS_AUTH_ID_NOT_ALLOWED_IN_MANDATORY_ROLES](#); SQLSTATE: [HY000](#)
Message: Can't set mandatory_role %s@%s: Anonymous authorization IDs are not allowed as roles.
 - Error number: [MY-010968](#); Symbol: [ER_UNKNOWN_AUTH_ID_IN_MANDATORY_ROLE](#); SQLSTATE: [HY000](#)
Message: Can't set mandatory_role: There's no such authorization ID %s@%s.
 - Error number: [MY-010969](#); Symbol: [ER_WRITE_ROW_TO_PARTITION_FAILED](#); SQLSTATE: [HY000](#)
Message: Table '%s' failed to move/insert a row from part %d into part %d: %s.
 - Error number: [MY-010970](#); Symbol: [ER_RESOURCE_GROUP_METADATA_UPDATE_SKIPPED](#); SQLSTATE: [HY000](#)
Message: Skipped updating resource group metadata in InnoDB read only mode.
 - Error number: [MY-010971](#); Symbol: [ER_FAILED_TO_PERSIST_RESOURCE_GROUP_METADATA](#); SQLSTATE: [HY000](#)
Message: Failed to persist resource group %s to Data Dictionary.
 - Error number: [MY-010972](#); Symbol: [ER_FAILED_TO_DESERIALIZE_RESOURCE_GROUP](#); SQLSTATE: [HY000](#)
Message: Failed to deserialize resource group %s.
 - Error number: [MY-010973](#); Symbol: [ER_FAILED_TO_UPDATE_RESOURCE_GROUP](#); SQLSTATE: [HY000](#)
Message: Update of resource group %s failed.
 - Error number: [MY-010974](#); Symbol: [ER_RESOURCE_GROUP_VALIDATION_FAILED](#); SQLSTATE: [HY000](#)
Message: Validation of resource group %s failed. Resource group is disabled.
 - Error number: [MY-010975](#); Symbol: [ER_FAILED_TO_ALLOCATE_MEMORY_FOR_RESOURCE_GROUP](#); SQLSTATE: [HY000](#)
Message: Unable to allocate memory for Resource Group %s.
 - Error number: [MY-010976](#); Symbol: [ER_FAILED_TO_ALLOCATE_MEMORY_FOR_RESOURCE_GROUP_HASH](#); SQLSTATE: [HY000](#)
Message: Failed to allocate memory for resource group hash.
 - Error number: [MY-010977](#); Symbol: [ER_FAILED_TO_ADD_RESOURCE_GROUP_TO_MAP](#); SQLSTATE: [HY000](#)

Message: Failed to add resource group %s to resource group map.

- Error number: `MY-010978`; Symbol: `ER_RESOURCE_GROUP_IS_DISABLED`; SQLSTATE: `HY000`

Message: Resource group feature is disabled. (Server is compiled with `DISABLE_PSI_THREAD`).

- Error number: `MY-010979`; Symbol: `ER_FAILED_TO_APPLY_RESOURCE_GROUP_CONTROLLER`; SQLSTATE: `HY000`

Message: Unable to apply resource group controller %s.

- Error number: `MY-010980`; Symbol: `ER_FAILED_TO_ACQUIRE_LOCK_ON_RESOURCE_GROUP`; SQLSTATE: `HY000`

Message: Unable to acquire lock on the resource group %s. Hint to switch resource group shall be ignored.

- Error number: `MY-010981`; Symbol: `ER_PFS_NOTIFICATION_FUNCTION_REGISTER_FAILED`; SQLSTATE: `HY000`

Message: PFS %s notification function registration failed.

- Error number: `MY-010982`; Symbol: `ER_RES_GRP_SET_THR_AFFINITY_FAILED`; SQLSTATE: `HY000`

Message: Unable to bind thread id %llu to cpu id %u (error code %d - %s).

- Error number: `MY-010983`; Symbol: `ER_RES_GRP_SET_THR_AFFINITY_TO_CPUS_FAILED`; SQLSTATE: `HY000`

Message: Unable to bind thread id %llu to cpu ids (error code %d - %s).

- Error number: `MY-010984`; Symbol: `ER_RES_GRP_THD_UNBIND_FROM_CPU_FAILED`; SQLSTATE: `HY000`

Message: Unbind thread id %llu failed. (error code %d - %s).

- Error number: `MY-010985`; Symbol: `ER_RES_GRP_SET_THREAD_PRIORITY_FAILED`; SQLSTATE: `HY000`

Message: Setting thread priority %d to thread id %llu failed. (error code %d - %s).

- Error number: `MY-010986`; Symbol: `ER_RES_GRP_FAILED_TO_DETERMINE_NICE_CAPABILITY`; SQLSTATE: `HY000`

Message: Unable to determine `CAP_SYS_NICE` capability.

- Error number: `MY-010987`; Symbol: `ER_RES_GRP_FAILED_TO_GET_THREAD_HANDLE`; SQLSTATE: `HY000`

Message: %s failed: Failed to get handle for thread %llu.

- Error number: `MY-010988`; Symbol: `ER_RES_GRP_GET_THREAD_PRIO_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Retrieval of thread priority unsupported on %s.

- Error number: `MY-010989`; Symbol: `ER_RES_GRP_FAILED_DETERMINE_CPU_COUNT`; SQLSTATE: `HY000`

Message: Unable to determine the number of CPUs.

- Error number: `MY-010990`; Symbol: `ER_RES_GRP_FEATURE_NOT_AVAILABLE`; SQLSTATE: `HY000`

Message: Resource group feature shall not be available. Incompatible thread handling option.

- Error number: `MY-010991`; Symbol: `ER_RES_GRP_INVALID_THREAD_PRIORITY`; SQLSTATE: `HY000`

Message: Invalid thread priority %d for a %s resource group. Allowed range is [%d, %d].

- Error number: `MY-010992`; Symbol: `ER_RES_GRP_SOLARIS_PROCESSOR_BIND_TO_CPUID_FAILED`; SQLSTATE: `HY000`

Message: bind_to_cpu failed: processor_bind for cpuid %u failed (error code %d - %s).

- Error number: `MY-010993`; Symbol: `ER_RES_GRP_SOLARIS_PROCESSOR_BIND_TO_THREAD_FAILED`; SQLSTATE: `HY000`

Message: bind_to_cpu failed: processor_bind for thread %l with cpu id %u (error code %d - %s).

- Error number: `MY-010994`; Symbol: `ER_RES_GRP_SOLARIS_PROCESSOR_AFFINITY_FAILED`; SQLSTATE: `HY000`

Message: %s failed: processor_affinity failed (error code %d - %s).

- Error number: `MY-010995`; Symbol: `ER_DD_UPGRADE_RENAME_IDX_STATS_FILE_FAILED`; SQLSTATE: `HY000`

Message: Error in renaming mysql_index_stats.ibd.

- Error number: `MY-010996`; Symbol: `ER_DD_UPGRADE_DD_OPEN_FAILED`; SQLSTATE: `HY000`

Message: Error in opening data directory %s.

- Error number: `MY-010997`; Symbol: `ER_DD_UPGRADE_FAILED_TO_FETCH_TABLESPACES`; SQLSTATE: `HY000`

Message: Error in fetching list of tablespaces.

- Error number: `MY-010998`; Symbol: `ER_DD_UPGRADE_FAILED_TO_ACQUIRE_TABLESPACE`; SQLSTATE: `HY000`

Message: Error in acquiring Tablespace for SDI insertion %s.

- Error number: `MY-010999`; Symbol: `ER_DD_UPGRADE_FAILED_TO_RESOLVE_TABLESPACE_ENGINE`; SQLSTATE: `HY000`

Message: Error in resolving Engine name for tablespace %s with engine %s.

- Error number: `MY-011000`; Symbol: `ER_FAILED_TO_CREATE_SDI_FOR_TABLESPACE`; SQLSTATE: `HY000`

Message: Error in creating SDI for %s tablespace.

- Error number: `MY-011001`; Symbol: `ER_FAILED_TO_STORE_SDI_FOR_TABLESPACE`; SQLSTATE: `HY000`

Message: Error in storing SDI for %s tablespace.

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- Error number: `MY-011002`; Symbol: `ER_DD_UPGRADE_FAILED_TO_FETCH_TABLES`; SQLSTATE: `HY000`
Message: Error in fetching list of tables.
 - Error number: `MY-011003`; Symbol: `ER_DD_UPGRADE_DD_POPULATED`; SQLSTATE: `HY000`
Message: Finished populating Data Dictionary tables with data.
 - Error number: `MY-011004`; Symbol: `ER_DD_UPGRADE_INFO_FILE_OPEN_FAILED`; SQLSTATE: `HY000`
Message: Could not open the upgrade info file '%s' in the MySQL servers datadir, errno: %d.
 - Error number: `MY-011005`; Symbol: `ER_DD_UPGRADE_INFO_FILE_CLOSE_FAILED`; SQLSTATE: `HY000`
Message: Could not close the upgrade info file '%s' in the MySQL servers datadir, errno: %d.
 - Error number: `MY-011006`; Symbol: `ER_DD_UPGRADE_TABLESPACE_MIGRATION_FAILED`; SQLSTATE: `HY000`
Message: Got error %d from SE while migrating tablespaces.
 - Error number: `MY-011007`; Symbol: `ER_DD_UPGRADE_FAILED_TO_CREATE_TABLE_STATS`; SQLSTATE: `HY000`
Message: Error in creating TABLE statistics entry. Fix statistics data by using ANALYZE command.
 - Error number: `MY-011008`; Symbol: `ER_DD_UPGRADE_TABLE_STATS_MIGRATE_COMPLETED`; SQLSTATE: `HY000`
Message: Finished migrating TABLE statistics data.
 - Error number: `MY-011009`; Symbol: `ER_DD_UPGRADE_FAILED_TO_CREATE_INDEX_STATS`; SQLSTATE: `HY000`
Message: Error in creating Index statistics entry. Fix statistics data by using ANALYZE command.
 - Error number: `MY-011010`; Symbol: `ER_DD_UPGRADE_INDEX_STATS_MIGRATE_COMPLETED`; SQLSTATE: `HY000`
Message: Finished migrating INDEX statistics data.
 - Error number: `MY-011011`; Symbol: `ER_DD_UPGRADE_FAILED_FIND_VALID_DATA_DIR`; SQLSTATE: `HY000`
Message: Failed to find valid data directory.
 - Error number: `MY-011012`; Symbol: `ER_DD_UPGRADE_START`; SQLSTATE: `HY000`
Message: Starting upgrade of data directory.
 - Error number: `MY-011013`; Symbol: `ER_DD_UPGRADE_FAILED_INIT_DD_SE`; SQLSTATE: `HY000`
Message: Failed to initialize DD Storage Engine.
 - Error number: `MY-011014`; Symbol: `ER_DD_UPGRADE_FOUND_PARTIALLY_UPGRADED_DD_ABORT`; SQLSTATE: `HY000`

Message: Found partially upgraded DD. Aborting upgrade and deleting all DD tables. Start the upgrade process again.

- Error number: `MY-011015`; Symbol: `ER_DD_UPGRADE_FOUND_PARTIALLY_UPGRADED_DD_CONTINUE`; SQLSTATE: `HY000`

Message: Found partially upgraded DD. Upgrade will continue and start the server.

- Error number: `MY-011016`; Symbol: `ER_DD_UPGRADE_SE_LOGS_FAILED`; SQLSTATE: `HY000`

Message: Error in upgrading engine logs.

- Error number: `MY-011017`; Symbol: `ER_DD_UPGRADE_SDI_INFO_UPDATE_FAILED`; SQLSTATE: `HY000`

Message: Error in updating SDI information.

- Error number: `MY-011018`; Symbol: `ER_SKIP_UPDATING_METADATA_IN_SE_RO_MODE`; SQLSTATE: `HY000`

Message: Skip updating %s metadata in InnoDB read-only mode.

- Error number: `MY-011019`; Symbol: `ER_CREATED_SYSTEM_WITH_VERSION`; SQLSTATE: `HY000`

Message: Created system views with I_S version %d.

- Error number: `MY-011020`; Symbol: `ER_UNKNOWN_ERROR_DETECTED_IN_SE`; SQLSTATE: `HY000`

Message: Unknown error detected %d in handler.

- Error number: `MY-011021`; Symbol: `ER_READ_LOG_EVENT_FAILED`; SQLSTATE: `HY000`

Message: Error in Log_event::read_log_event(): '%s', data_len: %lu, event_type: %d.

- Error number: `MY-011022`; Symbol: `ER_ROW_DATA_TOO_BIG_TO_WRITE_IN_BINLOG`; SQLSTATE: `HY000`

Message: The row data is greater than 4GB, which is too big to write to the binary log.

- Error number: `MY-011023`; Symbol: `ER_FAILED_TO_CONSTRUCT_DROP_EVENT_QUERY`; SQLSTATE: `HY000`

Message: Unable to construct DROP EVENT SQL query string.

- Error number: `MY-011024`; Symbol: `ER_FAILED_TO_BINLOG_DROP_EVENT`; SQLSTATE: `HY000`

Message: Unable to binlog drop event %s.%s.

- Error number: `MY-011025`; Symbol: `ER_FAILED_TO_START_REPLICA_THREAD`; SQLSTATE: `HY000`

Message: Failed to start replica threads for channel '%s'.

- Error number: `MY-011026`; Symbol: `ER_RPL_IO_THREAD_KILLED`; SQLSTATE: `HY000`

Message: %s%s.

- Error number: `MY-011027`; Symbol: `ER_REPLICA_RECONNECT_FAILED`; SQLSTATE: `HY000`

Message: Failed registering on source, reconnecting to try again, log '%s' at position %s. %s.

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- Error number: [MY-011028](#); Symbol: [ER_REPLICA_KILLED_AFTER_RECONNECT](#); SQLSTATE: [HY000](#)
Message: Replica I/O thread killed during or after reconnect.
 - Error number: [MY-011029](#); Symbol: [ER_REPLICA_NOT_STARTED_ON_SOME_CHANNELS](#); SQLSTATE: [HY000](#)
Message: Some of the channels are not created/initialized properly. Check for additional messages above. You will not be able to start replication on those channels until the issue is resolved and the server restarted.
 - Error number: [MY-011030](#); Symbol: [ER_FAILED_TO_ADD_RPL_FILTER](#); SQLSTATE: [HY000](#)
Message: Failed to add a replication filter into filter map for channel '%s'.
 - Error number: [MY-011031](#); Symbol: [ER_PER_CHANNEL_RPL_FILTER_CONF_FOR_GRP_RPL](#); SQLSTATE: [HY000](#)
Message: There are per-channel replication filter(s) configured for group replication channel '%s' which is disallowed. The filter(s) have been discarded.
 - Error number: [MY-011032](#); Symbol: [ER_RPL_FILTERS_NOT_ATTACHED_TO_CHANNEL](#); SQLSTATE: [HY000](#)
Message: There are per-channel replication filter(s) configured for channel '%s' which does not exist. The filter(s) have been discarded.
 - Error number: [MY-011033](#); Symbol: [ER_FAILED_TO_BUILD_DO_AND_IGNORE_TABLE_HASHES](#); SQLSTATE: [HY000](#)
Message: An error occurred while building do_table and ignore_table rules to hashes for per-channel filter.
 - Error number: [MY-011034](#); Symbol: [ER_CLONE_PLUGIN_NOT_LOADED_TRACE](#); SQLSTATE: [HY000](#)
Message: Clone plugin cannot be loaded.
 - Error number: [MY-011035](#); Symbol: [ER_CLONE_HANDLER_EXIST_TRACE](#); SQLSTATE: [HY000](#)
Message: Clone Handler exists.
 - Error number: [MY-011036](#); Symbol: [ER_CLONE_CREATE_HANDLER_FAIL_TRACE](#); SQLSTATE: [HY000](#)
Message: Could not create Clone Handler.
 - Error number: [MY-011037](#); Symbol: [ER_CYCLE_TIMER_IS_NOT_AVAILABLE](#); SQLSTATE: [HY000](#)
Message: The CYCLE timer is not available. WAIT events in the performance_schema will not be timed.
 - Error number: [MY-011038](#); Symbol: [ER_NANOSECOND_TIMER_IS_NOT_AVAILABLE](#); SQLSTATE: [HY000](#)
Message: The NANOSECOND timer is not available. IDLE/STAGE/STATEMENT/TRANSACTION events in the performance_schema will not be timed.

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- Error number: [MY-011039](#); Symbol: [ER_MICROSECOND_TIMER_IS_NOT_AVAILABLE](#); SQLSTATE: [HY000](#)
Message: The MICROSECOND timer is not available. IDLE/STAGE/STATEMENT/TRANSACTION events in the performance_schema will not be timed.
 - Error number: [MY-011040](#); Symbol: [ER_PFS_MALLOC_ARRAY_OVERFLOW](#); SQLSTATE: [HY000](#)
Message: Failed to allocate memory for %zu chunks each of size %zu for buffer '%s' due to overflow.
 - Error number: [MY-011041](#); Symbol: [ER_PFS_MALLOC_ARRAY_OOM](#); SQLSTATE: [HY000](#)
Message: Failed to allocate %zu bytes for buffer '%s' due to out-of-memory.
 - Error number: [MY-011042](#); Symbol: [ER_INNOODB_FAILED_TO_FIND_IDX_WITH_KEY_NO](#); SQLSTATE: [HY000](#)
Message: InnoDB could not find index %s key no %u for table %s through its index translation table.
 - Error number: [MY-011043](#); Symbol: [ER_INNOODB_FAILED_TO_FIND_IDX](#); SQLSTATE: [HY000](#)
Message: Cannot find index %s in InnoDB index translation table.
 - Error number: [MY-011044](#); Symbol: [ER_INNOODB_FAILED_TO_FIND_IDX_FROM_DICT_CACHE](#); SQLSTATE: [HY000](#)
Message: InnoDB could not find key no %u with name %s from dict cache for table %s.
 - Error number: [MY-011045](#); Symbol: [ER_INNOODB_ACTIVE_INDEX_CHANGE_FAILED](#); SQLSTATE: [HY000](#)
Message: InnoDB: change_active_index(%u) failed.
 - Error number: [MY-011046](#); Symbol: [ER_INNOODB_DIFF_IN_REF_LEN](#); SQLSTATE: [HY000](#)
Message: Stored ref len is %lu, but table ref len is %lu.
 - Error number: [MY-011047](#); Symbol: [ER_WRONG_TYPE_FOR_COLUMN_PREFIX_IDX_FLD](#); SQLSTATE: [HY000](#)
Message: MySQL is trying to create a column prefix index field, on an inappropriate data type. Table name %s, column name %s.
 - Error number: [MY-011048](#); Symbol: [ER_INNOODB_CANNOT_CREATE_TABLE](#); SQLSTATE: [HY000](#)
Message: Cannot create table %s.
 - Error number: [MY-011049](#); Symbol: [ER_INNOODB_INTERNAL_INDEX](#); SQLSTATE: [HY000](#)
Message: Found index %s in InnoDB index list but not its MySQL index number. It could be an InnoDB internal index.
 - Error number: [MY-011050](#); Symbol: [ER_INNOODB_IDX_CNT_MORE_THAN_DEFINED_IN_MYSQL](#); SQLSTATE: [HY000](#)
Message: InnoDB: Table %s contains %lu indexes inside InnoDB, which is different from the number of indexes %u defined in MySQL.
 - Error number: [MY-011051](#); Symbol: [ER_INNOODB_IDX_CNT_FEWER_THAN_DEFINED_IN_MYSQL](#); SQLSTATE: [HY000](#)

Message: Table %s contains fewer indexes inside InnoDB than are defined in the MySQL. Have you mixed up with data dictionary from different installation?

- Error number: `MY-011052`; Symbol: `ER_INNODB_IDX_COLUMN_CNT_DIFF`; SQLSTATE: `HY000`

Message: Index %s of %s has %lu columns unique inside InnoDB, but MySQL is asking statistics for %lu columns. Have you mixed data dictionary from different installation?

- Error number: `MY-011053`; Symbol: `ER_INNODB_USE_MONITOR_GROUP_NAME`; SQLSTATE: `HY000`

Message: Monitor counter '%s' cannot be turned on/off individually. Please use its module name to turn on/off the counters in the module as a group.

- Error number: `MY-011054`; Symbol: `ER_INNODB_MONITOR_DEFAULT_VALUE_NOT_DEFINED`; SQLSTATE: `HY000`

Message: Default value is not defined for this set option. Please specify correct counter or module name.

- Error number: `MY-011055`; Symbol: `ER_INNODB_MONITOR_IS_ENABLED`; SQLSTATE: `HY000`

Message: InnoDB: Monitor %s is already enabled.

- Error number: `MY-011056`; Symbol: `ER_INNODB_INVALID_MONITOR_COUNTER_NAME`; SQLSTATE: `HY000`

Message: Invalid monitor counter : %s.

- Error number: `MY-011057`; Symbol: `ER_WIN_LOAD_LIBRARY_FAILED`; SQLSTATE: `HY000`

Message: LoadLibrary("%s") failed: GetLastError returns %lu.

- Error number: `MY-011058`; Symbol: `ER_PARTITION_HANDLER_ADMIN_MSG`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011059`; Symbol: `ER_RPL_AM_INIT_INFO_MSG`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011060`; Symbol: `ER_DD_UPGRADE_TABLE_INTACT_ERROR`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011061`; Symbol: `ER_SERVER_INIT_COMPILED_IN_COMMANDS`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011062`; Symbol: `ER_MYISAM_CHECK_METHOD_ERROR`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011063`; Symbol: `ER_MYISAM_CRASHED_ERROR`; SQLSTATE: `HY000`

Message: %s.

- Error number: `MY-011064`; Symbol: `ER_WAITPID_FAILED`; SQLSTATE: `HY000`

Message: Unable to wait for process %lld.

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- Error number: [MY-011065](#); Symbol: [ER_FAILED_TO_FIND_MYSQLD_STATUS](#); SQLSTATE: [HY000](#)
Message: Unable to determine if daemon is running: %s (rc=%d).
 - Error number: [MY-011066](#); Symbol: [ER_INNODB_ERROR_LOGGER_MSG](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011067](#); Symbol: [ER_INNODB_ERROR_LOGGER_FATAL_MSG](#); SQLSTATE: [HY000](#)
Message: [FATAL] InnoDB: %s
 - Error number: [MY-011068](#); Symbol: [ER_DEPRECATED_SYNTAX_WITH_REPLACEMENT](#); SQLSTATE: [HY000](#)
Message: The syntax '%s' is deprecated and will be removed in a future release. Please use %s instead.
 - Error number: [MY-011069](#); Symbol: [ER_DEPRECATED_SYNTAX_NO_REPLACEMENT](#); SQLSTATE: [HY000](#)
Message: The syntax '%s' is deprecated and will be removed in a future release.
 - Error number: [MY-011070](#); Symbol: [ER_DEPRECATED_MSG_NO_REPLACEMENT](#); SQLSTATE: [HY000](#)
Message: '%s' is deprecated and will be removed in a future release.
 - Error number: [MY-011071](#); Symbol: [ER_LOG_PRINTF_MSG](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011072](#); Symbol: [ER_BINLOG_LOGGING_NOT_POSSIBLE](#); SQLSTATE: [HY000](#)
Message: Binary logging not possible. Message: %s.
 - Error number: [MY-011073](#); Symbol: [ER_FAILED_TO_SET_PERSISTED_OPTIONS](#); SQLSTATE: [HY000](#)
Message: Failed to set persisted options.
 - Error number: [MY-011074](#); Symbol: [ER_COMPONENTS_FAILED_TO_ACQUIRE_SERVICE_IMPLEMENTATION](#); SQLSTATE: [HY000](#)
Message: Cannot acquire specified service implementation: '%s'.
 - Error number: [MY-011075](#); Symbol: [ER_RES_GRP_INVALID_VCPU_RANGE](#); SQLSTATE: [HY000](#)
Message: Invalid VCPU range %u-%u.
 - Error number: [MY-011076](#); Symbol: [ER_RES_GRP_INVALID_VCPU_ID](#); SQLSTATE: [HY000](#)
Message: Invalid cpu id %u.
 - Error number: [MY-011077](#); Symbol: [ER_ERROR_DURING_FLUSH_LOG_COMMIT_PHASE](#); SQLSTATE: [HY000](#)
Message: Got error %d during FLUSH_LOGS.

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- Error number: `MY-011078`; Symbol: `ER_DROP_DATABASE_FAILED_RMDIR_MANUALLY`; SQLSTATE: `HY000`
Message: Problem while dropping database. Can't remove database directory (%s). Please remove it manually.
 - Error number: `MY-011080`; Symbol: `ER_BINLOG_MALFORMED_OR_OLD_RELAY_LOG`; SQLSTATE: `HY000`
Message: malformed or very old relay log which does not have FormatDescriptor.
 - Error number: `MY-011081`; Symbol: `ER_DD_UPGRADE_VIEW_COLUMN_NAME_TOO_LONG`; SQLSTATE: `HY000`
Message: Upgrade of view '%s.%s' failed. Re-create the view with the explicit column name lesser than 64 characters.
 - Error number: `MY-011082`; Symbol: `ER_TABLE_NEEDS_DUMP_UPGRADE`; SQLSTATE: `HY000`
Message: Table upgrade required for `%s`.`%s`. Please dump/reload table to fix it!
 - Error number: `MY-011083`; Symbol: `ER_DD_UPGRADE_FAILED_TO_UPDATE_VER_NO_IN_TABLESPACE`; SQLSTATE: `HY000`
Message: Error in updating version number in %s tablespace.
 - Error number: `MY-011084`; Symbol: `ER_KEYRING_MIGRATION_FAILED`; SQLSTATE: `HY000`
Message: Keyring migration failed.
 - Error number: `MY-011085`; Symbol: `ER_KEYRING_MIGRATION_SUCCESSFUL`; SQLSTATE: `HY000`
Message: Keyring migration successful.
 - Error number: `MY-011086`; Symbol: `ER_RESTART_RECEIVED_INFO`; SQLSTATE: `HY000`
Message: Received RESTART from user %s. Restarting mysqld (Version: %s).
 - Error number: `MY-011087`; Symbol: `ER_LCTN_CHANGED`; SQLSTATE: `HY000`
Message: Different lower_case_table_names settings for server ('%u') and data dictionary ('%u').
 - Error number: `MY-011088`; Symbol: `ER_DD_INITIALIZE`; SQLSTATE: `HY000`
Message: Data dictionary initializing version '%u'.
 - Error number: `MY-011089`; Symbol: `ER_DD_RESTART`; SQLSTATE: `HY000`
Message: Data dictionary restarting version '%u'.
 - Error number: `MY-011090`; Symbol: `ER_DD_UPGRADE`; SQLSTATE: `HY000`
Message: Data dictionary upgrading from version '%u' to '%u'.
 - Error number: `MY-011091`; Symbol: `ER_DD_UPGRADE_OFF`; SQLSTATE: `HY000`
Message: Data dictionary upgrade prohibited by the command line option '--no_dd_upgrade'.
 - Error number: `MY-011092`; Symbol: `ER_DD_UPGRADE_VERSION_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Upgrading the data dictionary from dictionary version '%u' is not supported.

- Error number: `MY-011093`; Symbol: `ER_DD_UPGRADE_SCHEMA_UNAVAILABLE`; SQLSTATE: `HY000`

Message: Upgrading the data dictionary failed, temporary schema name '%s' not available.

- Error number: `MY-011094`; Symbol: `ER_DD_MINOR_DOWNGRADE`; SQLSTATE: `HY000`

Message: Data dictionary minor downgrade from version '%u' to '%u'.

- Error number: `MY-011095`; Symbol: `ER_DD_MINOR_DOWNGRADE_VERSION_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Minor downgrade of the Data dictionary from dictionary version '%u' is not supported.

- Error number: `MY-011096`; Symbol: `ER_DD_NO_VERSION_FOUND`; SQLSTATE: `HY000`

Message: No data dictionary version number found.

- Error number: `MY-011097`; Symbol: `ER_THREAD_POOL_NOT_SUPPORTED_ON_PLATFORM`; SQLSTATE: `HY000`

Message: Thread pool not supported, requires a minimum of %s.

- Error number: `MY-011098`; Symbol: `ER_THREAD_POOL_SIZE_TOO_LOW`; SQLSTATE: `HY000`

Message: thread_pool_size=0 means thread pool disabled, Allowed range of thread_pool_size is %d-%d.

- Error number: `MY-011099`; Symbol: `ER_THREAD_POOL_SIZE_TOO_HIGH`; SQLSTATE: `HY000`

Message: thread_pool_size=%lu is too high, %d is maximum, thread pool is disabled. Allowed range of thread_pool_size is %d-%d.

- Error number: `MY-011100`; Symbol: `ER_THREAD_POOL_ALGORITHM_INVALID`; SQLSTATE: `HY000`

Message: thread_pool_algorithm can be set to 0 and 1, 0 indicates the default low concurrency algorithm, 1 means a high concurrency algorithm.

- Error number: `MY-011101`; Symbol: `ER_THREAD_POOL_INVALID_STALL_LIMIT`; SQLSTATE: `HY000`

Message: thread_pool_stall_limit can be %d at minimum and %d at maximum, smaller values would render the thread pool fairly useless and higher values could make it possible to have undetected deadlock issues in the MySQL Server.

- Error number: `MY-011102`; Symbol: `ER_THREAD_POOL_INVALID_PRIO_KICKUP_TIMER`; SQLSTATE: `HY000`

Message: Invalid value of thread_pool_prio_kickup_timer specified. Value of thread_pool_prio_kickup_timer should be in range 0-4294967294.

- Error number: `MY-011103`; Symbol: `ER_THREAD_POOL_MAX_UNUSED_THREADS_INVALID`; SQLSTATE: `HY000`

Message: thread_pool_max_unused_threads cannot be set higher than %d.

- Error number: `MY-011104`; Symbol: `ER_THREAD_POOL_CON_HANDLER_INIT_FAILED`; SQLSTATE: `HY000`

Message: Failed to instantiate the connection handler object.

- Error number: `MY-011105`; Symbol: `ER_THREAD_POOL_INIT_FAILED`; SQLSTATE: `HY000`

Message: Failed to initialize thread pool plugin.

- Error number: `MY-011107`; Symbol: `ER_THREAD_POOL_CANNOT_SET_THREAD_SPECIFIC_DATA`; SQLSTATE: `HY000`

Message: Can't setup connection teardown thread-specific data.

- Error number: `MY-011108`; Symbol: `ER_THREAD_POOL_FAILED_TO_CREATE_CONNECT_HANDLER_THD`; SQLSTATE: `HY000`

Message: Creation of connect handler thread failed.

- Error number: `MY-011109`; Symbol: `ER_THREAD_POOL_FAILED_TO_CREATE_THD_AND_AUTH_CONN`; SQLSTATE: `HY000`

Message: Failed to create thd and authenticate connection.

- Error number: `MY-011110`; Symbol: `ER_THREAD_POOL_FAILED_PROCESS_CONNECT_EVENT`; SQLSTATE: `HY000`

Message: Failed to process connection event.

- Error number: `MY-011111`; Symbol: `ER_THREAD_POOL_FAILED_TO_CREATE_POOL`; SQLSTATE: `HY000`

Message: Can't create pool thread (error %d, errno: %d).

- Error number: `MY-011112`; Symbol: `ER_THREAD_POOL_RATE_LIMITED_ERROR_MSGS`; SQLSTATE: `HY000`

Message: %.*s.

- Error number: `MY-011113`; Symbol: `ER_THREAD_POOL_LOW_LEVEL_INIT_FAILED`; SQLSTATE: `HY000`

Message: `tp_group_low_level_init()` failed.

- Error number: `MY-011114`; Symbol: `ER_THREAD_POOL_LOW_LEVEL_REARM_FAILED`; SQLSTATE: `HY000`

Message: Rearm failed even after 30 seconds, can't continue without notify socket.

- Error number: `MY-011115`; Symbol: `ER_THREAD_POOL_BUFFER_TOO_SMALL`; SQLSTATE: `HY000`

Message: %s: %s buffer is too small

- Error number: `MY-011116`; Symbol: `ER_MECAB_NOT_SUPPORTED`; SQLSTATE: `HY000`

Message: Mecab v%s is not supported, the lowest version supported is v%s.

- Error number: `MY-011117`; Symbol: `ER_MECAB_NOT_VERIFIED`; SQLSTATE: `HY000`

Message: Mecab v%s is not verified, the highest version supported is v%s.

- Error number: `MY-011118`; Symbol: `ER_MECAB_CREATING_MODEL`; SQLSTATE: `HY000`

Message: Mecab: Trying createModel(%s).

- Error number: [MY-011119](#); Symbol: [ER_MECAB_FAILED_TO_CREATE_MODEL](#); SQLSTATE: [HY000](#)

Message: Mecab: createModel() failed: %s.

- Error number: [MY-011120](#); Symbol: [ER_MECAB_FAILED_TO_CREATE_TRIGGER](#); SQLSTATE: [HY000](#)

Message: Mecab: createTagger() failed: %s.

- Error number: [MY-011121](#); Symbol: [ER_MECAB_UNSUPPORTED_CHARSET](#); SQLSTATE: [HY000](#)

Message: Mecab: Unsupported dictionary charset %s.

- Error number: [MY-011122](#); Symbol: [ER_MECAB_CHARSET_LOADED](#); SQLSTATE: [HY000](#)

Message: Mecab: Loaded dictionary charset is %s.

- Error number: [MY-011123](#); Symbol: [ER_MECAB_PARSE_FAILED](#); SQLSTATE: [HY000](#)

Message: Mecab: parse() failed: %s.

- Error number: [MY-011124](#); Symbol: [ER_MECAB_OOM_WHILE_PARSING_TEXT](#); SQLSTATE: [HY000](#)

Message: Mecab: parse() failed: out of memory.

- Error number: [MY-011125](#); Symbol: [ER_MECAB_CREATE_LATTICE_FAILED](#); SQLSTATE: [HY000](#)

Message: Mecab: createLattice() failed: %s.

- Error number: [MY-011126](#); Symbol: [ER_SEMISYNC_TRACE_ENTER_FUNC](#); SQLSTATE: [HY000](#)

Message: ---> %s enter.

- Error number: [MY-011127](#); Symbol: [ER_SEMISYNC_TRACE_EXIT_WITH_INT_EXIT_CODE](#); SQLSTATE: [HY000](#)

Message: <--- %s exit (%d).

- Error number: [MY-011128](#); Symbol: [ER_SEMISYNC_TRACE_EXIT_WITH_BOOL_EXIT_CODE](#); SQLSTATE: [HY000](#)

Message: <--- %s exit (%s).

- Error number: [MY-011129](#); Symbol: [ER_SEMISYNC_TRACE_EXIT](#); SQLSTATE: [HY000](#)

Message: <--- %s exit.

- Error number: [MY-011130](#); Symbol: [ER_SEMISYNC_RPL_INIT_FOR_TRX](#); SQLSTATE: [HY000](#)

Message: Semi-sync replication initialized for transactions.

- Error number: [MY-011131](#); Symbol: [ER_SEMISYNC_FAILED_TO_ALLOCATE_TRX_NODE](#); SQLSTATE: [HY000](#)

Message: %s: transaction node allocation failed for: (%s, %lu).

- Error number: [MY-011132](#); Symbol: [ER_SEMISYNC_BINLOG_WRITE_OUT_OF_ORDER](#); SQLSTATE: [HY000](#)

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- Message: %s: binlog write out-of-order, tail (%s, %lu), new node (%s, %lu).
- Error number: `MY-011133`; Symbol: `ER_SEMISYNC_INSERT_LOG_INFO_IN_ENTRY`; SQLSTATE: `HY000`
Message: %s: insert (%s, %lu) in entry(%u).
 - Error number: `MY-011134`; Symbol: `ER_SEMISYNC_PROBE_LOG_INFO_IN_ENTRY`; SQLSTATE: `HY000`
Message: %s: probe (%s, %lu) in entry(%u).
 - Error number: `MY-011135`; Symbol: `ER_SEMISYNC_CLEARED_ALL_ACTIVE_TRANSACTION_NODES`; SQLSTATE: `HY000`
Message: %s: cleared all nodes.
 - Error number: `MY-011136`; Symbol: `ER_SEMISYNC_CLEARED_ACTIVE_TRANSACTION_TILL_POS`; SQLSTATE: `HY000`
Message: %s: cleared %d nodes back until pos (%s, %lu).
 - Error number: `MY-011137`; Symbol: `ER_SEMISYNC_REPLY_MAGIC_NO_ERROR`; SQLSTATE: `HY000`
Message: Read semi-sync reply magic number error.
 - Error number: `MY-011138`; Symbol: `ER_SEMISYNC_REPLY_PKT_LENGTH_TOO_SMALL`; SQLSTATE: `HY000`
Message: Read semi-sync reply length error: packet is too small.
 - Error number: `MY-011139`; Symbol: `ER_SEMISYNC_REPLY_BINLOG_FILE_TOO_LARGE`; SQLSTATE: `HY000`
Message: Read semi-sync reply binlog file length too large.
 - Error number: `MY-011140`; Symbol: `ER_SEMISYNC_SERVER_REPLY`; SQLSTATE: `HY000`
Message: %s: Got reply(%s, %lu) from server %u.
 - Error number: `MY-011141`; Symbol: `ER_SEMISYNC_FUNCTION_CALLED_TWICE`; SQLSTATE: `HY000`
Message: %s called twice.
 - Error number: `MY-011142`; Symbol: `ER_SEMISYNC_RPL_ENABLED_ON_SOURCE`; SQLSTATE: `HY000`
Message: Semi-sync replication enabled on the source.
 - Error number: `MY-011143`; Symbol: `ER_SEMISYNC_SOURCE_OOM`; SQLSTATE: `HY000`
Message: Cannot allocate memory to enable semi-sync on the source.
 - Error number: `MY-011144`; Symbol: `ER_SEMISYNC_DISABLED_ON_SOURCE`; SQLSTATE: `HY000`
Message: Semi-sync replication disabled on the source.
 - Error number: `MY-011145`; Symbol: `ER_SEMISYNC_FORCED_SHUTDOWN`; SQLSTATE: `HY000`
Message: SEMISYNC: Forced shutdown. Some updates might not be replicated.

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- Error number: `MY-011146`; Symbol: `ER_SEMISYNC_SOURCE_GOT_REPLY_AT_POS`; SQLSTATE: `HY000`
Message: %s: Got reply at (%s, %lu).
 - Error number: `MY-011147`; Symbol: `ER_SEMISYNC_SOURCE_SIGNAL_ALL_WAITING_THREADS`; SQLSTATE: `HY000`
Message: %s: signal all waiting threads.
 - Error number: `MY-011148`; Symbol: `ER_SEMISYNC_SOURCE_TRX_WAIT_POS`; SQLSTATE: `HY000`
Message: %s: wait pos (%s, %lu), repl(%d).
 - Error number: `MY-011149`; Symbol: `ER_SEMISYNC_BINLOG_REPLY_IS_AHEAD`; SQLSTATE: `HY000`
Message: %s: Binlog reply is ahead (%s, %lu).
 - Error number: `MY-011150`; Symbol: `ER_SEMISYNC_MOVE_BACK_WAIT_POS`; SQLSTATE: `HY000`
Message: %s: move back wait position (%s, %lu).
 - Error number: `MY-011151`; Symbol: `ER_SEMISYNC_INIT_WAIT_POS`; SQLSTATE: `HY000`
Message: %s: init wait position (%s, %lu).
 - Error number: `MY-011152`; Symbol: `ER_SEMISYNC_WAIT_TIME_FOR_BINLOG_SENT`; SQLSTATE: `HY000`
Message: %s: wait %lu ms for binlog sent (%s, %lu).
 - Error number: `MY-011153`; Symbol: `ER_SEMISYNC_WAIT_FOR_BINLOG_TIMEOUT`; SQLSTATE: `HY000`
Message: Timeout waiting for reply of binlog (file: %s, pos: %lu), semi-sync up to file %s, position %lu.
 - Error number: `MY-011154`; Symbol: `ER_SEMISYNC_WAIT_TIME_ASSESSMENT_FOR_COMMIT_TRX_FAILED`; SQLSTATE: `HY000`
Message: Assessment of waiting time for commitTrx failed at wait position (%s, %lu).
 - Error number: `MY-011155`; Symbol: `ER_SEMISYNC_RPL_SWITCHED_OFF`; SQLSTATE: `HY000`
Message: Semi-sync replication switched OFF.
 - Error number: `MY-011156`; Symbol: `ER_SEMISYNC_RPL_SWITCHED_ON`; SQLSTATE: `HY000`
Message: Semi-sync replication switched ON at (%s, %lu).
 - Error number: `MY-011157`; Symbol: `ER_SEMISYNC_NO_SPACE_IN_THE_PKT`; SQLSTATE: `HY000`
Message: No enough space in the packet for semi-sync extra header, semi-sync replication disabled.
 - Error number: `MY-011158`; Symbol: `ER_SEMISYNC_SYNC_HEADER_UPDATE_INFO`; SQLSTATE: `HY000`
Message: %s: server(%d), (%s, %lu) sync(%d), repl(%d).
 - Error number: `MY-011159`; Symbol: `ER_SEMISYNC_FAILED_TO_INSERT_TRX_NODE`; SQLSTATE: `HY000`

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- Message: Semi-sync failed to insert tranx_node for binlog file: %s, position: %lu.
- Error number: `MY-011160`; Symbol: `ER_SEMISYNC_TRX_SKIPPED_AT_POS`; SQLSTATE: `HY000`
- Message: %s: Transaction skipped at (%s, %lu).
- Error number: `MY-011161`; Symbol: `ER_SEMISYNC_SOURCE_FAILED_ON_NET_FLUSH`; SQLSTATE: `HY000`
- Message: Semi-sync source failed on net_flush() before waiting for replica reply.
- Error number: `MY-011162`; Symbol: `ER_SEMISYNC_RECEIVED_ACK_IS_SMALLER`; SQLSTATE: `HY000`
- Message: The received ack is smaller than m_greatest_ack.
- Error number: `MY-011163`; Symbol: `ER_SEMISYNC_ADD_ACK_TO_SLOT`; SQLSTATE: `HY000`
- Message: Add the ack into slot %u.
- Error number: `MY-011164`; Symbol: `ER_SEMISYNC_UPDATE_EXISTING_REPLICA_ACK`; SQLSTATE: `HY000`
- Message: Update an existing ack in slot %u.
- Error number: `MY-011165`; Symbol: `ER_SEMISYNC_FAILED_TO_START_ACK_RECEIVER_THD`; SQLSTATE: `HY000`
- Message: Failed to start semi-sync ACK receiver thread, could not create thread(errno=%d).
- Error number: `MY-011166`; Symbol: `ER_SEMISYNC_STARTING_ACK_RECEIVER_THD`; SQLSTATE: `HY000`
- Message: Starting ack receiver thread.
- Error number: `MY-011167`; Symbol: `ER_SEMISYNC_FAILED_TO_WAIT_ON_DUMP_SOCKET`; SQLSTATE: `HY000`
- Message: Failed to wait on semi-sync dump sockets, error: errno=%d.
- Error number: `MY-011168`; Symbol: `ER_SEMISYNC_STOPPING_ACK_RECEIVER_THREAD`; SQLSTATE: `HY000`
- Message: Stopping ack receiver thread.
- Error number: `MY-011169`; Symbol: `ER_SEMISYNC_FAILED_REGISTER_REPLICA_TO_RECEIVER`; SQLSTATE: `HY000`
- Message: Failed to register replica to semi-sync ACK receiver thread.
- Error number: `MY-011170`; Symbol: `ER_SEMISYNC_START_BINLOG_DUMP_TO_REPLICA`; SQLSTATE: `HY000`
- Message: Start %s binlog_dump to replica (server_id: %d), pos(%s, %lu).
- Error number: `MY-011171`; Symbol: `ER_SEMISYNC_STOP_BINLOG_DUMP_TO_REPLICA`; SQLSTATE: `HY000`

Message: Stop %s binlog_dump to replica (server_id: %d).

- Error number: [MY-011172](#); Symbol: [ER_SEMISYNC_UNREGISTER_TRX_OBSERVER_FAILED](#); SQLSTATE: [HY000](#)

Message: unregister_trans_observer failed.

- Error number: [MY-011173](#); Symbol: [ER_SEMISYNC_UNREGISTER_BINLOG_STORAGE_OBSERVER_FAILED](#); SQLSTATE: [HY000](#)

Message: unregister_binlog_storage_observer failed.

- Error number: [MY-011174](#); Symbol: [ER_SEMISYNC_UNREGISTER_BINLOG_TRANSMIT_OBSERVER_FAILED](#); SQLSTATE: [HY000](#)

Message: unregister_binlog_transmit_observer failed.

- Error number: [MY-011175](#); Symbol: [ER_SEMISYNC_UNREGISTERED_REPLICATOR](#); SQLSTATE: [HY000](#)

Message: unregister_replicator OK.

- Error number: [MY-011176](#); Symbol: [ER_SEMISYNC_SOCKET_FD_TOO_LARGE](#); SQLSTATE: [HY000](#)

Message: Semisync replica socket fd is %u. select() cannot handle if the socket fd is bigger than %u (FD_SETSIZE).

- Error number: [MY-011177](#); Symbol: [ER_SEMISYNC_REPLICA_REPLY](#); SQLSTATE: [HY000](#)

Message: %s: reply - %d.

- Error number: [MY-011178](#); Symbol: [ER_SEMISYNC_MISSING_MAGIC_NO_FOR_SEMISYNC_PKT](#); SQLSTATE: [HY000](#)

Message: Missing magic number for semi-sync packet, packet len: %lu.

- Error number: [MY-011179](#); Symbol: [ER_SEMISYNC_REPLICA_START](#); SQLSTATE: [HY000](#)

Message: Replica I/O thread: Start %s replication to source '%s@%s:%d' in log '%s' at position %lu.

- Error number: [MY-011180](#); Symbol: [ER_SEMISYNC_REPLICA_REPLY_WITH_BINLOG_INFO](#); SQLSTATE: [HY000](#)

Message: %s: reply (%s, %lu).

- Error number: [MY-011181](#); Symbol: [ER_SEMISYNC_REPLICA_NET_FLUSH_REPLY_FAILED](#); SQLSTATE: [HY000](#)

Message: Semi-sync replica net_flush() reply failed.

- Error number: [MY-011182](#); Symbol: [ER_SEMISYNC_REPLICA_SEND_REPLY_FAILED](#); SQLSTATE: [HY000](#)

Message: Semi-sync replica send reply failed: %s (%d).

- Error number: [MY-011183](#); Symbol: [ER_SEMISYNC_EXECUTION_FAILED_ON_SOURCE](#); SQLSTATE: [HY000](#)

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- Message: Execution failed on source: %s; error %d
- Error number: `MY-011184`; Symbol: `ER_SEMISYNC_NOT_SUPPORTED_BY_SOURCE`; SQLSTATE: `HY000`
- Message: Source server does not support semi-sync, fallback to asynchronous replication
- Error number: `MY-011185`; Symbol: `ER_SEMISYNC_REPLICA_SET_FAILED`; SQLSTATE: `HY000`
- Message: Set 'rpl_semi_sync_replica=1' on source failed
- Error number: `MY-011186`; Symbol: `ER_SEMISYNC_FAILED_TO_STOP_ACK_RECEIVER_THD`; SQLSTATE: `HY000`
- Message: Failed to stop ack receiver thread on my_thread_join, errno(%d).
- Error number: `MY-011187`; Symbol: `ER_FIREWALL_FAILED_TO_READ_FIREWALL_TABLES`; SQLSTATE: `HY000`
- Message: Failed to read the firewall tables
- Error number: `MY-011188`; Symbol: `ER_FIREWALL_FAILED_TO_REG_DYNAMIC_PRIVILEGES`; SQLSTATE: `HY000`
- Message: Failed to register dynamic privileges
- Error number: `MY-011189`; Symbol: `ER_FIREWALL_RECORDING_STMT_WAS_TRUNCATED`; SQLSTATE: `HY000`
- Message: Statement was truncated and not recorded: %s
- Error number: `MY-011190`; Symbol: `ER_FIREWALL_RECORDING_STMT_WITHOUT_TEXT`; SQLSTATE: `HY000`
- Message: Statement with no text was not recorded
- Error number: `MY-011191`; Symbol: `ER_FIREWALL_SUSPICIOUS_STMT`; SQLSTATE: `HY000`
- Message: SUSPICIOUS STATEMENT from '%s'. Reason: %s Statement: %s
- Error number: `MY-011192`; Symbol: `ER_FIREWALL_ACCESS_DENIED`; SQLSTATE: `HY000`
- Message: ACCESS DENIED for '%s'. Reason: %s Statement: %s
- Error number: `MY-011193`; Symbol: `ER_FIREWALL_SKIPPED_UNKNOWN_USER_MODE`; SQLSTATE: `HY000`
- Message: Skipped unknown user mode '%s'
- Error number: `MY-011194`; Symbol: `ER_FIREWALL_RELOADING_CACHE`; SQLSTATE: `HY000`
- Message: Reloading cache from disk
- Error number: `MY-011195`; Symbol: `ER_FIREWALL_RESET_FOR_USER`; SQLSTATE: `HY000`
- Message: FIREWALL RESET for '%s'
- Error number: `MY-011196`; Symbol: `ER_FIREWALL_STATUS_FLUSHED`; SQLSTATE: `HY000`

Message: Counters are reset to zero

- Error number: `MY-011197`; Symbol: `ER_KEYRING_LOGGER_ERROR_MSG`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-011198`; Symbol: `ER_AUDIT_LOG_FILTER_IS_NOT_INSTALLED`; SQLSTATE: `HY000`

Message: Audit Log plugin supports filtering mode, which has not been installed yet. Audit Log plugin will run in the legacy mode, which will be removed in the next release.

- Error number: `MY-011199`; Symbol: `ER_AUDIT_LOG_SWITCHING_TO_INCLUDE_LIST`; SQLSTATE: `HY000`

Message: Previously exclude list is used, now we start using include list, exclude list is set to NULL.

- Error number: `MY-011200`; Symbol: `ER_AUDIT_LOG_CANNOT_SET_LOG_POLICY_WITH_OTHER_POLICIES`; SQLSTATE: `HY000`

Message: Cannot set `audit_log_policy` simultaneously with either `audit_log_connection_policy` or `audit_log_statement_policy`, setting `audit_log_connection_policy` and `audit_log_statement_policy` based on `audit_log_policy`.

- Error number: `MY-011201`; Symbol: `ER_AUDIT_LOG_ONLY_INCLUDE_LIST_USED`; SQLSTATE: `HY000`

Message: Both include and exclude lists provided, include list is preferred, exclude list is set to NULL.

- Error number: `MY-011202`; Symbol: `ER_AUDIT_LOG_INDEX_MAP_CANNOT_ACCESS_DIR`; SQLSTATE: `HY000`

Message: Could not access '%s' directory.

- Error number: `MY-011203`; Symbol: `ER_AUDIT_LOG_WRITER_RENAME_FILE_FAILED`; SQLSTATE: `HY000`

Message: Could not rename file from '%s' to '%s'.

- Error number: `MY-011204`; Symbol: `ER_AUDIT_LOG_WRITER_DEST_FILE_ALREADY_EXISTS`; SQLSTATE: `HY000`

Message: File '%s' should not exist. It may be incomplete. The server crashed.

- Error number: `MY-011205`; Symbol: `ER_AUDIT_LOG_WRITER_RENAME_FILE_FAILED_REMOVE_FILE_MANUALLY`; SQLSTATE: `HY000`

Message: Could not rename file from '%s' to '%s'. Remove the file manually.

- Error number: `MY-011206`; Symbol: `ER_AUDIT_LOG_WRITER_INCOMPLETE_FILE_RENAMED`; SQLSTATE: `HY000`

Message: Incomplete file renamed from '%s' to '%s'.

- Error number: `MY-011207`; Symbol: `ER_AUDIT_LOG_WRITER_FAILED_TO_WRITE_TO_FILE`; SQLSTATE: `HY000`

Message: Error writing file '%s' (errno: %d - %s).

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- Error number: `MY-011208`; Symbol: `ER_AUDIT_LOG_EC_WRITER_FAILED_TO_INIT_ENCRYPTION`; SQLSTATE: `HY000`
Message: Could not initialize audit log file encryption.
 - Error number: `MY-011209`; Symbol: `ER_AUDIT_LOG_EC_WRITER_FAILED_TO_INIT_COMPRESSION`; SQLSTATE: `HY000`
Message: Could not initialize audit log file compression.
 - Error number: `MY-011210`; Symbol: `ER_AUDIT_LOG_EC_WRITER_FAILED_TO_CREATE_FILE`; SQLSTATE: `HY000`
Message: Could not create '%s' file for audit logging.
 - Error number: `MY-011211`; Symbol: `ER_AUDIT_LOG_RENAME_LOG_FILE_BEFORE_FLUSH`; SQLSTATE: `HY000`
Message: Audit log file (%s) must be manually renamed before `audit_log_flush` is set to true.
 - Error number: `MY-011212`; Symbol: `ER_AUDIT_LOG_FILTER_RESULT_MSG`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-011213`; Symbol: `ER_AUDIT_LOG_JSON_READER_FAILED_TO_PARSE`; SQLSTATE: `HY000`
Message: Error parsing JSON event. Event not accessible.
 - Error number: `MY-011214`; Symbol: `ER_AUDIT_LOG_JSON_READER_BUF_TOO_SMALL`; SQLSTATE: `HY000`
Message: Buffer is too small to hold JSON event. Number of events skipped: %zu.
 - Error number: `MY-011215`; Symbol: `ER_AUDIT_LOG_JSON_READER_FAILED_TO_OPEN_FILE`; SQLSTATE: `HY000`
Message: Could not open JSON file for reading. Reading next file if exists.
 - Error number: `MY-011216`; Symbol: `ER_AUDIT_LOG_JSON_READER_FILE_PARSING_ERROR`; SQLSTATE: `HY000`
Message: JSON file parsing error. Reading next file if exists
 - Error number: `MY-011219`; Symbol: `ER_AUDIT_LOG_FILTER_FAILED_TO_STORE_TABLE_FLDS`; SQLSTATE: `HY000`
Message: Could not store field of the %s table.
 - Error number: `MY-011220`; Symbol: `ER_AUDIT_LOG_FILTER_FAILED_TO_UPDATE_TABLE`; SQLSTATE: `HY000`
Message: Could not update %s table.
 - Error number: `MY-011221`; Symbol: `ER_AUDIT_LOG_FILTER_FAILED_TO_INSERT_INTO_TABLE`; SQLSTATE: `HY000`
Message: Could not insert into %s table.

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- Error number: [MY-011222](#); Symbol: [ER_AUDIT_LOG_FILTER_FAILED_TO_DELETE_FROM_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not delete from %s table.
 - Error number: [MY-011223](#); Symbol: [ER_AUDIT_LOG_FILTER_FAILED_TO_INIT_TABLE_FOR_READ](#); SQLSTATE: [HY000](#)
Message: Could not initialize %s table for reading.
 - Error number: [MY-011224](#); Symbol: [ER_AUDIT_LOG_FILTER_FAILED_TO_READ_TABLE](#); SQLSTATE: [HY000](#)
Message: Could not read %s table.
 - Error number: [MY-011225](#); Symbol: [ER_AUDIT_LOG_FILTER_FAILED_TO_CLOSE_TABLE_AFTER_READING](#); SQLSTATE: [HY000](#)
Message: Could not close %s table reading.
 - Error number: [MY-011226](#); Symbol: [ER_AUDIT_LOG_FILTER_USER_AND_HOST_CANNOT_BE_EMPTY](#); SQLSTATE: [HY000](#)
Message: Both user and host columns of %s table cannot be empty.
 - Error number: [MY-011227](#); Symbol: [ER_AUDIT_LOG_FILTER_FLD_FILTERNAME_CANNOT_BE_EMPTY](#); SQLSTATE: [HY000](#)
Message: Filtername column of %s table cannot be empty.
 - Error number: [MY-011228](#); Symbol: [ER_VALIDATE_PWD_DICT_FILE_NOT_SPECIFIED](#); SQLSTATE: [HY000](#)
Message: Dictionary file not specified
 - Error number: [MY-011229](#); Symbol: [ER_VALIDATE_PWD_DICT_FILE_NOT_LOADED](#); SQLSTATE: [HY000](#)
Message: Dictionary file not loaded
 - Error number: [MY-011230](#); Symbol: [ER_VALIDATE_PWD_DICT_FILE_TOO_BIG](#); SQLSTATE: [HY000](#)
Message: Dictionary file size exceeded MAX_DICTIONARY_FILE_LENGTH, not loaded
 - Error number: [MY-011231](#); Symbol: [ER_VALIDATE_PWD_FAILED_TO_READ_DICT_FILE](#); SQLSTATE: [HY000](#)
Message: Exception while reading the dictionary file
 - Error number: [MY-011232](#); Symbol: [ER_VALIDATE_PWD_FAILED_TO_GET_FLD_FROM_SECURITY_CTX](#); SQLSTATE: [HY000](#)
Message: Can't retrieve the %s from the security context
 - Error number: [MY-011233](#); Symbol: [ER_VALIDATE_PWD_FAILED_TO_GET_SECURITY_CTX](#); SQLSTATE: [HY000](#)
Message: Can't retrieve the security context

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- Error number: [MY-011234](#); Symbol: [ER_VALIDATE_PWD_LENGTH_CHANGED](#); SQLSTATE: [HY000](#)
Message: Effective value of validate_password_length is changed. New value is %d
 - Error number: [MY-011235](#); Symbol: [ER_REWRITER_QUERY_ERROR_MSG](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011236](#); Symbol: [ER_REWRITER_QUERY_FAILED](#); SQLSTATE: [HY000](#)
Message: Rewritten query failed to parse:%s
 - Error number: [MY-011237](#); Symbol: [ER_XPLUGIN_STARTUP_FAILED](#); SQLSTATE: [HY000](#)
Message: Startup failed with error "%s"
 - Error number: [MY-011240](#); Symbol: [ER_XPLUGIN_USING_SSL_CONF_FROM_SERVER](#); SQLSTATE: [HY000](#)
Message: Using SSL configuration from MySQL Server
 - Error number: [MY-011241](#); Symbol: [ER_XPLUGIN_USING_SSL_CONF_FROM_MYSQLX](#); SQLSTATE: [HY000](#)
Message: Using SSL configuration from Mysqlx Plugin
 - Error number: [MY-011242](#); Symbol: [ER_XPLUGIN_FAILED_TO_USE_SSL_CONF](#); SQLSTATE: [HY000](#)
Message: Neither MySQL Server nor Mysqlx Plugin has valid SSL configuration
 - Error number: [MY-011243](#); Symbol: [ER_XPLUGIN_USING_SSL_FOR_TLS_CONNECTION](#); SQLSTATE: [HY000](#)
Message: Using %s for TLS connections
 - Error number: [MY-011244](#); Symbol: [ER_XPLUGIN_REFERENCE_TO_SECURE_CONN_WITH_XPLUGIN](#); SQLSTATE: [HY000](#)
Message: For more information, please see the Using Secure Connections with X Plugin section in the MySQL documentation
 - Error number: [MY-011245](#); Symbol: [ER_XPLUGIN_ERROR_MSG](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011246](#); Symbol: [ER_SHA_PWD_FAILED_TO_PARSE_AUTH_STRING](#); SQLSTATE: [HY000](#)
Message: Failed to parse stored authentication string for %s. Please check if mysql.user table not corrupted
 - Error number: [MY-011247](#); Symbol: [ER_SHA_PWD_FAILED_TO_GENERATE_MULTI_ROUND_HASH](#); SQLSTATE: [HY000](#)
Message: Error in generating multi-round hash for %s. Plugin can not perform authentication without it. This may be a transient problem
 - Error number: [MY-011248](#); Symbol: [ER_SHA_PWD_AUTH_REQUIRES_RSA_OR_SSL](#); SQLSTATE: [HY000](#)

Message: Authentication requires either RSA keys or SSL encryption

- Error number: `MY-011249`; Symbol: `ER_SHA_PWD_RSA_KEY_TOO_LONG`; SQLSTATE: `HY000`

Message: RSA key cipher length of %u is too long. Max value is %u

- Error number: `MY-011250`; Symbol: `ER_PLUGIN_COMMON_FAILED_TO_OPEN_FILTER_TABLES`; SQLSTATE: `HY000`

Message: Failed to open the %s filter tables

- Error number: `MY-011251`; Symbol: `ER_PLUGIN_COMMON_FAILED_TO_OPEN_TABLE`; SQLSTATE: `HY000`

Message: Failed to open '%s.%s' %s table

- Error number: `MY-011252`; Symbol: `ER_AUTH_LDAP_ERROR_LOGGER_ERROR_MSG`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-011253`; Symbol: `ER_CONN_CONTROL_ERROR_MSG`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-011254`; Symbol: `ER_GRP_RPL_ERROR_MSG`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-011255`; Symbol: `ER_SHA_PWD_SALT_FOR_USER_CORRUPT`; SQLSTATE: `HY000`

Message: Password salt for user '%s' is corrupt

- Error number: `MY-011256`; Symbol: `ER_SYS_VAR_COMPONENT_OOM`; SQLSTATE: `HY000`

Message: Out of memory for component system variable '%s'.

- Error number: `MY-011257`; Symbol: `ER_SYS_VAR_COMPONENT_VARIABLE_SET_READ_ONLY`; SQLSTATE: `HY000`

Message: variable %s of component %s was forced to be read-only: string variable without update_func and PLUGIN_VAR_MEMALLOC flag.

- Error number: `MY-011258`; Symbol: `ER_SYS_VAR_COMPONENT_UNKNOWN_VARIABLE_TYPE`; SQLSTATE: `HY000`

Message: Unknown variable type code 0x%x in component '%s'.

- Error number: `MY-011259`; Symbol: `ER_SYS_VAR_COMPONENT_FAILED_TO_PARSE_VARIABLE_OPTIONS`; SQLSTATE: `HY000`

Message: Parsing options for variable '%s' failed.

- Error number: `MY-011260`; Symbol: `ER_SYS_VAR_COMPONENT_FAILED_TO_MAKE_VARIABLE_PERSISTENT`; SQLSTATE: `HY000`

Message: Setting persistent options for component variable '%s' failed.

- Error number: `MY-011261`; Symbol: `ER_COMPONENT_FILTER_CONFUSED`; SQLSTATE: `HY000`

Message: The log-filter component "%s" got confused at "%s" (state: %s) ...

- Error number: [MY-011262](#); Symbol: [ER_STOP_REPLICA_IO_THREAD_DISK_SPACE](#); SQLSTATE: [HY000](#)

Message: Waiting until I/O thread for channel '%s' finish writing to disk before stopping. Free some disk space or use 'KILL' to abort I/O thread operation. Notice that aborting the I/O thread while rotating the relay log might corrupt the relay logs, requiring a server restart to fix it.

- Error number: [MY-011263](#); Symbol: [ER_LOG_FILE_CANNOT_OPEN](#); SQLSTATE: [HY000](#)

Message: Could not use %s for logging (error %d - %s). Turning logging off for the server process. To turn it on again: fix the cause, then %s restart the MySQL server.

- Error number: [MY-011268](#); Symbol: [ER_PERSIST_OPTION_STATUS](#); SQLSTATE: [HY000](#)

Message: Configuring persisted options failed: "%s".

- Error number: [MY-011269](#); Symbol: [ER_NOT_IMPLEMENTED_GET_TABLESPACE_STATISTICS](#); SQLSTATE: [HY000](#)

Message: The storage engine '%s' does not provide dynamic table statistics

- Error number: [MY-011272](#); Symbol: [ER_SSL_FIPS_MODE_ERROR](#); SQLSTATE: [HY000](#)

Message: SSL fips mode error: %s

- Error number: [MY-011273](#); Symbol: [ER_CONN_INIT_CONNECT_IGNORED](#); SQLSTATE: [HY000](#)

Message: init_connect variable is ignored for user: %s host: %s due to expired password.

- Error number: [MY-011275](#); Symbol: [ER_REWRITER_OOM](#); SQLSTATE: [HY000](#)

Message: Out of memory.

- Error number: [MY-011276](#); Symbol: [ER_REWRITER_TABLE_MALFORMED_ERROR](#); SQLSTATE: [HY000](#)

Message: Wrong column count or names when loading rules.

- Error number: [MY-011277](#); Symbol: [ER_REWRITER_LOAD_FAILED](#); SQLSTATE: [HY000](#)

Message: Some rules failed to load.

- Error number: [MY-011278](#); Symbol: [ER_REWRITER_READ_FAILED](#); SQLSTATE: [HY000](#)

Message: Got error from storage engine while refreshing rewrite rules.

- Error number: [MY-011279](#); Symbol: [ER_CONN_CONTROL_EVENT_COORDINATOR_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to initialize Connection_event_coordinator

- Error number: [MY-011280](#); Symbol: [ER_CONN_CONTROL_STAT_CONN_DELAY_TRIGGERED_UPDATE_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to update connection delay triggered stats

- Error number: [MY-011281](#); Symbol: [ER_CONN_CONTROL_STAT_CONN_DELAY_TRIGGERED_RESET_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to reset connection delay triggered stats

- Error number: `MY-011282`; Symbol: `ER_CONN_CONTROL_INVALID_CONN_DELAY_TYPE`; SQLSTATE: `HY000`

Message: Unexpected option type for connection delay.

- Error number: `MY-011283`; Symbol: `ER_CONN_CONTROL_DELAY_ACTION_INIT_FAILED`; SQLSTATE: `HY000`

Message: Failed to initialize Connection_delay_action

- Error number: `MY-011284`; Symbol: `ER_CONN_CONTROL_FAILED_TO_SET_CONN_DELAY`; SQLSTATE: `HY000`

Message: Could not set %s delay for connection delay.

- Error number: `MY-011285`; Symbol: `ER_CONN_CONTROL_FAILED_TO_UPDATE_CONN_DELAY_HASH`; SQLSTATE: `HY000`

Message: Failed to update connection delay hash for account : %s

- Error number: `MY-011286`; Symbol: `ER_XPLUGIN_FORCE_STOP_CLIENT`; SQLSTATE: `HY000`

Message: %s: Force stopping client because exception occurred: %s

- Error number: `MY-011287`; Symbol: `ER_XPLUGIN_MAX_AUTH_ATTEMPTS_REACHED`; SQLSTATE: `HY000`

Message: %s.%u: Maximum number of authentication attempts reached, login failed.

- Error number: `MY-011288`; Symbol: `ER_XPLUGIN_BUFFER_PAGE_ALLOC_FAILED`; SQLSTATE: `HY000`

Message: Error allocating Buffer_page: %s

- Error number: `MY-011289`; Symbol: `ER_XPLUGIN_DETECTED_HANGING_CLIENTS`; SQLSTATE: `HY000`

Message: Detected %u hanging client(s)

- Error number: `MY-011290`; Symbol: `ER_XPLUGIN_FAILED_TO_ACCEPT_CLIENT`; SQLSTATE: `HY000`

Message: Error accepting client

- Error number: `MY-011291`; Symbol: `ER_XPLUGIN_FAILED_TO_SCHEDULE_CLIENT`; SQLSTATE: `HY000`

Message: Internal error scheduling client for execution

- Error number: `MY-011292`; Symbol: `ER_XPLUGIN_FAILED_TO_PREPARE_IO_INTERFACES`; SQLSTATE: `HY000`

Message: Preparation of I/O interfaces failed, X Protocol won't be accessible

- Error number: `MY-011293`; Symbol: `ER_XPLUGIN_SRV_SESSION_INIT_THREAD_FAILED`; SQLSTATE: `HY000`

Message: srv_session_init_thread returned error

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- Error number: [MY-011294](#); Symbol: [ER_XPLUGIN_UNABLE_TO_USE_USER_SESSION_ACCOUNT](#); SQLSTATE: [HY000](#)
Message: Unable to use user mysql.session account when connecting the server for internal plugin requests.
 - Error number: [MY-011295](#); Symbol: [ER_XPLUGIN_REFERENCE_TO_USER_ACCOUNT_DOC_SECTION](#); SQLSTATE: [HY000](#)
Message: For more information, please see the X Plugin User Account section in the MySQL documentation
 - Error number: [MY-011296](#); Symbol: [ER_XPLUGIN_UNEXPECTED_EXCEPTION_DISPATCHING_CMD](#); SQLSTATE: [HY000](#)
Message: %s: Unexpected exception dispatching command: %s
 - Error number: [MY-011297](#); Symbol: [ER_XPLUGIN_EXCEPTION_IN_TASK_SCHEDULER](#); SQLSTATE: [HY000](#)
Message: Exception in post: %s
 - Error number: [MY-011298](#); Symbol: [ER_XPLUGIN_TASK_SCHEDULING_FAILED](#); SQLSTATE: [HY000](#)
Message: Internal error scheduling task
 - Error number: [MY-011299](#); Symbol: [ER_XPLUGIN_EXCEPTION_IN_EVENT_LOOP](#); SQLSTATE: [HY000](#)
Message: Exception in event loop: "%s": %s
 - Error number: [MY-011300](#); Symbol: [ER_XPLUGIN_LISTENER_SETUP_FAILED](#); SQLSTATE: [HY000](#)
Message: Setup of %s failed, %s
 - Error number: [MY-011301](#); Symbol: [ER_XPLUING_NET_STARTUP_FAILED](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011302](#); Symbol: [ER_XPLUGIN_FAILED_AT_SSL_CONF](#); SQLSTATE: [HY000](#)
Message: Failed at SSL configuration: "%s"
 - Error number: [MY-011305](#); Symbol: [ER_XPLUGIN_FAILED_TO_CREATE_SESSION_FOR_CONN](#); SQLSTATE: [HY000](#)
Message: %s: Error creating session for connection from %s
 - Error number: [MY-011306](#); Symbol: [ER_XPLUGIN_FAILED_TO_INITIALIZE_SESSION](#); SQLSTATE: [HY000](#)
Message: %s: Error initializing session for connection: %s
 - Error number: [MY-011307](#); Symbol: [ER_XPLUGIN_MESSAGE_TOO_LONG](#); SQLSTATE: [HY000](#)
Message: %s: Message of size %u received, exceeding the limit of %i
 - Error number: [MY-011308](#); Symbol: [ER_XPLUGIN_UNINITIALIZED_MESSAGE](#); SQLSTATE: [HY000](#)
Message: Message is not properly initialized: %s

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- Error number: [MY-011309](#); Symbol: [ER_XPLUGIN_FAILED_TO_SET_MIN_NUMBER_OF_WORKERS](#); SQLSTATE: [HY000](#)
Message: Unable to set minimal number of workers to %u; actual value is %i
 - Error number: [MY-011310](#); Symbol: [ER_XPLUGIN_UNABLE_TO_ACCEPT_CONNECTION](#); SQLSTATE: [HY000](#)
Message: Unable to accept connection, disconnecting client
 - Error number: [MY-011311](#); Symbol: [ER_XPLUGIN_ALL_IO_INTERFACES_DISABLED](#); SQLSTATE: [HY000](#)
Message: All I/O interfaces are disabled, X Protocol won't be accessible
 - Error number: [MY-011314](#); Symbol: [ER_XPLUGIN_ERROR_READING_SOCKET](#); SQLSTATE: [HY000](#)
Message: %s: Error reading from socket %s (%i)
 - Error number: [MY-011315](#); Symbol: [ER_XPLUGIN_PEER_DISCONNECTED_WHILE_READING_MSG_BODY](#); SQLSTATE: [HY000](#)
Message: %s: peer disconnected while reading message body
 - Error number: [MY-011316](#); Symbol: [ER_XPLUGIN_READ_FAILED_CLOSING_CONNECTION](#); SQLSTATE: [HY000](#)
Message: client_id:%s - %s while reading from socket, closing connection
 - Error number: [MY-011322](#); Symbol: [ER_XPLUGIN_LISTENER_SYS_VARIABLE_ERROR](#); SQLSTATE: [HY000](#)
Message: Please see the MySQL documentation for '%s' system variables to fix the error
 - Error number: [MY-011323](#); Symbol: [ER_XPLUGIN_LISTENER_STATUS_MSG](#); SQLSTATE: [HY000](#)
Message: X Plugin ready for connections. %s
 - Error number: [MY-011324](#); Symbol: [ER_XPLUGIN_RETRYING_BIND_ON_PORT](#); SQLSTATE: [HY000](#)
Message: Retrying `bind()` on TCP/IP port %i
 - Error number: [MY-011327](#); Symbol: [ER_XPLUGIN_EXISTING_USER_ACCOUNT_WITH_INCOMPLETE_GRANTS](#); SQLSTATE: [HY000](#)
Message: Using existing %s account for authentication. Incomplete grants will be fixed
 - Error number: [MY-011332](#); Symbol: [ER_XPLUGIN_IPv6_AVAILABLE](#); SQLSTATE: [HY000](#)
Message: IPv6 is available
 - Error number: [MY-011334](#); Symbol: [ER_XPLUGIN_CLIENT_KILL_MSG](#); SQLSTATE: [HY000](#)
Message: Kill client: %i %s
 - Error number: [MY-011335](#); Symbol: [ER_XPLUGIN_FAILED_TO_GET_SECURITY_CTX](#); SQLSTATE: [HY000](#)
Message: Could not get security context for session

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- Error number: `MY-011337`; Symbol: `ER_XPLUGIN_FAILED_TO_CLOSE_SQL_SESSION`; SQLSTATE: `HY000`
Message: Error closing SQL session
 - Error number: `MY-011338`; Symbol: `ER_XPLUGIN_FAILED_TO_EXECUTE_ADMIN_CMD`; SQLSTATE: `HY000`
Message: Error executing admin command %s: %s
 - Error number: `MY-011339`; Symbol: `ER_XPLUGIN_EMPTY_ADMIN_CMD`; SQLSTATE: `HY000`
Message: Error executing empty admin command
 - Error number: `MY-011340`; Symbol: `ER_XPLUGIN_FAILED_TO_GET_SYS_VAR`; SQLSTATE: `HY000`
Message: Unable to retrieve system variable '%s'
 - Error number: `MY-011341`; Symbol: `ER_XPLUGIN_FAILED_TO_GET_CREATION_STMT`; SQLSTATE: `HY000`
Message: Unable to get creation stmt for collection '%s\'; query result size: %lu
 - Error number: `MY-011342`; Symbol: `ER_XPLUGIN_FAILED_TO_GET_ENGINE_INFO`; SQLSTATE: `HY000`
Message: Unable to get engine info for collection '%s\'; creation stmt: %s
 - Error number: `MY-011345`; Symbol: `ER_XPLUGIN_FAILED_TO_SET_SO_REUSEADDR_FLAG`; SQLSTATE: `HY000`
Message: Failed to set SO_REUSEADDR flag (error: %d).
 - Error number: `MY-011346`; Symbol: `ER_XPLUGIN_FAILED_TO_OPEN_INTERNAL_SESSION`; SQLSTATE: `HY000`
Message: Could not open internal MySQL session
 - Error number: `MY-011347`; Symbol: `ER_XPLUGIN_FAILED_TO_SWITCH_CONTEXT`; SQLSTATE: `HY000`
Message: Unable to switch context to user %s
 - Error number: `MY-011348`; Symbol: `ER_XPLUGIN_FAILED_TO_UNREGISTER_UDF`; SQLSTATE: `HY000`
Message: Can't unregister '%s\ ' user defined function
 - Error number: `MY-011351`; Symbol: `ER_XPLUGIN_FAILED_TO_RESET_IPV6_V6ONLY_FLAG`; SQLSTATE: `HY000`
Message: Failed to reset IPV6_V6ONLY flag (error: %d). The server will listen to IPv6 addresses only.
 - Error number: `MY-011352`; Symbol: `ER_KEYRING_INVALID_KEY_TYPE`; SQLSTATE: `HY000`
Message: Invalid key type
 - Error number: `MY-011353`; Symbol: `ER_KEYRING_INVALID_KEY_LENGTH`; SQLSTATE: `HY000`

Message: Invalid key length for given block cipher

- Error number: `MY-011354`; Symbol: `ER_KEYRING_FAILED_TO_CREATE_KEYRING_DIR`; SQLSTATE: `HY000`

Message: Could not create keyring directory. The keyring_file will stay unusable until correct path to the keyring directory gets provided

- Error number: `MY-011355`; Symbol: `ER_KEYRING_FILE_INIT_FAILED`; SQLSTATE: `HY000`

Message: keyring_file initialization failure. Please check if the keyring_file_data points to readable keyring file or keyring file can be created in the specified location. The keyring_file will stay unusable until correct path to the keyring file gets provided

- Error number: `MY-011356`; Symbol: `ER_KEYRING_INTERNAL_EXCEPTION_FAILED_FILE_INIT`; SQLSTATE: `HY000`

Message: keyring_file initialization failure due to internal exception inside the plugin.

- Error number: `MY-011357`; Symbol: `ER_KEYRING_FAILED_TO_GENERATE_KEY`; SQLSTATE: `HY000`

Message: Failed to generate a key due to internal exception inside keyring_file plugin

- Error number: `MY-011358`; Symbol: `ER_KEYRING_CHECK_KEY_FAILED_DUE_TO_INVALID_KEY`; SQLSTATE: `HY000`

Message: Error while %s key: invalid key_type

- Error number: `MY-011359`; Symbol: `ER_KEYRING_CHECK_KEY_FAILED_DUE_TO_EMPTY_KEY_ID`; SQLSTATE: `HY000`

Message: Error while %s key: key_id cannot be empty

- Error number: `MY-011360`; Symbol: `ER_KEYRING_OPERATION_FAILED_DUE_TO_INTERNAL_ERROR`; SQLSTATE: `HY000`

Message: Failed to %s due to internal exception inside %s plugin

- Error number: `MY-011361`; Symbol: `ER_KEYRING_INCORRECT_FILE`; SQLSTATE: `HY000`

Message: Incorrect Keyring file

- Error number: `MY-011362`; Symbol: `ER_KEYRING_FOUND_MALFORMED_BACKUP_FILE`; SQLSTATE: `HY000`

Message: Found malformed keyring backup file - removing it

- Error number: `MY-011363`; Symbol: `ER_KEYRING_FAILED_TO_RESTORE_FROM_BACKUP_FILE`; SQLSTATE: `HY000`

Message: Error while restoring keyring from backup file cannot overwrite keyring with backup

- Error number: `MY-011364`; Symbol: `ER_KEYRING_FAILED_TO_FLUSH_KEYRING_TO_FILE`; SQLSTATE: `HY000`

Message: Error while flushing in-memory keyring into keyring file

- Error number: `MY-011365`; Symbol: `ER_KEYRING_FAILED_TO_GET_FILE_STAT`; SQLSTATE: `HY000`

Message: Error while reading stat for %s. Please check if file %s was not removed. OS returned this error: %s

- Error number: MY-011366; Symbol: ER_KEYRING_FAILED_TO_REMOVE_FILE; SQLSTATE: HY000

Message: Could not remove file %s OS returned this error: %s

- Error number: MY-011367; Symbol: ER_KEYRING_FAILED_TO_TRUNCATE_FILE; SQLSTATE: HY000

Message: Could not truncate file %s. OS returned this error: %s

- Error number: MY-011368; Symbol: ER_KEYRING_UNKNOWN_ERROR; SQLSTATE: HY000

Message: Unknown error %d

- Error number: MY-011369; Symbol: ER_KEYRING_FAILED_TO_SET_KEYRING_FILE_DATA; SQLSTATE: HY000

Message: keyring_file_data cannot be set to new value as the keyring file cannot be created/accessed in the provided path

- Error number: MY-011370; Symbol: ER_KEYRING_FILE_IO_ERROR; SQLSTATE: HY000

Message: %s

- Error number: MY-011371; Symbol: ER_KEYRING_FAILED_TO_LOAD_KEYRING_CONTENT; SQLSTATE: HY000

Message: Error while loading keyring content. The keyring might be malformed

- Error number: MY-011372; Symbol: ER_KEYRING_FAILED_TO_FLUSH_KEYS_TO_KEYRING; SQLSTATE: HY000

Message: Could not flush keys to keyring

- Error number: MY-011373; Symbol: ER_KEYRING_FAILED_TO_FLUSH_KEYS_TO_KEYRING_BACKUP; SQLSTATE: HY000

Message: Could not flush keys to keyring's backup

- Error number: MY-011374; Symbol: ER_KEYRING_KEY_FETCH_FAILED_DUE_TO_EMPTY_KEY_ID; SQLSTATE: HY000

Message: Error while fetching key: key_id cannot be empty

- Error number: MY-011375; Symbol: ER_KEYRING_FAILED_TO_REMOVE_KEY_DUE_TO_EMPTY_ID; SQLSTATE: HY000

Message: Error while removing key: key_id cannot be empty

- Error number: MY-011376; Symbol: ER_KEYRING_OKV_INCORRECT_KEY_VAULT_CONFIGURED; SQLSTATE: HY000

Message: For keyring_okv to be initialized, please point keyring_okv_conf_dir variable to a directory with Oracle Key Vault configuration file and ssl materials

- Error number: MY-011377; Symbol: ER_KEYRING_OKV_INIT_FAILED_DUE_TO_INCORRECT_CONF; SQLSTATE: HY000

Message: keyring_okv initialization failure. Please check that the keyring_okv_conf_dir points to a readable directory and that the directory contains Oracle Key Vault configuration file and ssl materials. Please also check that Oracle Key Vault is up and running.

- Error number: [MY-011378](#); Symbol: [ER_KEYRING_OKV_INIT_FAILED_DUE_TO_INTERNAL_ERROR](#); SQLSTATE: [HY000](#)

Message: keyring_okv initialization failure due to internal exception inside the plugin

- Error number: [MY-011379](#); Symbol: [ER_KEYRING_OKV_INVALID_KEY_TYPE](#); SQLSTATE: [HY000](#)

Message: Invalid key type

- Error number: [MY-011380](#); Symbol: [ER_KEYRING_OKV_INVALID_KEY_LENGTH_FOR_CIPHER](#); SQLSTATE: [HY000](#)

Message: Invalid key length for given block cipher

- Error number: [MY-011381](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_GENERATE_KEY_DUE_TO_INTERNAL_ERROR](#); SQLSTATE: [HY000](#)

Message: Failed to generate a key due to internal exception inside keyring_okv plugin

- Error number: [MY-011382](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_FIND_SERVER_ENTRY](#); SQLSTATE: [HY000](#)

Message: Could not find entry for server in configuration file %s

- Error number: [MY-011383](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_FIND_STANDBY_SERVER_ENTRY](#); SQLSTATE: [HY000](#)

Message: Could not find entry for standby server in configuration file %s

- Error number: [MY-011384](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_PARSE_CONF_FILE](#); SQLSTATE: [HY000](#)

Message: Could not parse the %s file provided

- Error number: [MY-011385](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_LOAD_KEY_UID](#); SQLSTATE: [HY000](#)

Message: Could not load keys' uids from the OKV server

- Error number: [MY-011386](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_INIT_SSL_LAYER](#); SQLSTATE: [HY000](#)

Message: Could not initialize ssl layer

- Error number: [MY-011387](#); Symbol: [ER_KEYRING_OKV_FAILED_TO_INIT_CLIENT](#); SQLSTATE: [HY000](#)

Message: Could not initialize OKV client

- Error number: [MY-011388](#); Symbol: [ER_KEYRING_OKV_CONNECTION_TO_SERVER_FAILED](#); SQLSTATE: [HY000](#)

Message: Could not connect to the OKV server

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- Error number: `MY-011389`; Symbol: `ER_KEYRING_OKV_FAILED_TO_REMOVE_KEY`; SQLSTATE: `HY000`
Message: Could not remove the key
 - Error number: `MY-011390`; Symbol: `ER_KEYRING_OKV_FAILED_TO_ADD_ATTRIBUTE`; SQLSTATE: `HY000`
Message: Could not add attribute, attribute_name=%s attribute value=%s
 - Error number: `MY-011391`; Symbol: `ER_KEYRING_OKV_FAILED_TO_GENERATE_KEY`; SQLSTATE: `HY000`
Message: Could not generate the key.
 - Error number: `MY-011392`; Symbol: `ER_KEYRING_OKV_FAILED_TO_STORE_KEY`; SQLSTATE: `HY000`
Message: Could not store the key.
 - Error number: `MY-011393`; Symbol: `ER_KEYRING_OKV_FAILED_TO_ACTIVATE_KEYS`; SQLSTATE: `HY000`
Message: Could not activate the key.
 - Error number: `MY-011394`; Symbol: `ER_KEYRING_OKV_FAILED_TO_FETCH_KEY`; SQLSTATE: `HY000`
Message: Could not fetch generated key
 - Error number: `MY-011395`; Symbol: `ER_KEYRING_OKV_FAILED_TO_STORE_OR_GENERATE_KEY`; SQLSTATE: `HY000`
Message: Could not store/generate the key - failed to set key attribute x-key-ready
 - Error number: `MY-011396`; Symbol: `ER_KEYRING_OKV_FAILED_TO_RETRIEVE_KEY_SIGNATURE`; SQLSTATE: `HY000`
Message: Could not retrieve key signature from custom attributes
 - Error number: `MY-011397`; Symbol: `ER_KEYRING_OKV_FAILED_TO_RETRIEVE_KEY`; SQLSTATE: `HY000`
Message: Could not retrieve key from OKV
 - Error number: `MY-011398`; Symbol: `ER_KEYRING_OKV_FAILED_TO_LOAD_SSL_TRUST_STORE`; SQLSTATE: `HY000`
Message: Error loading trust store
 - Error number: `MY-011399`; Symbol: `ER_KEYRING_OKV_FAILED_TO_SET_CERTIFICATE_FILE`; SQLSTATE: `HY000`
Message: Error setting the certificate file.
 - Error number: `MY-011400`; Symbol: `ER_KEYRING_OKV_FAILED_TO_SET_KEY_FILE`; SQLSTATE: `HY000`
Message: Error setting the key file.
 - Error number: `MY-011401`; Symbol: `ER_KEYRING_OKV_KEY_MISMATCH`; SQLSTATE: `HY000`

Message: Private key does not match the certificate public key

- Error number: `MY-011402`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_INCORRECT_KEYRING_FILE`; SQLSTATE: `HY000`

Message: Incorrect Keyring file

- Error number: `MY-011403`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_DECRYPTION_FAILED`; SQLSTATE: `HY000`

Message: Keyring_encrypted_file decryption failed. Please verify --keyring-encrypted-file-password option value.

- Error number: `MY-011404`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_FOUND_MALFORMED_BACKUP_FILE`; SQLSTATE: `HY000`

Message: Found malformed keyring backup file - removing it

- Error number: `MY-011405`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_FAILED_TO_RESTORE_KEYRING`; SQLSTATE: `HY000`

Message: Error while restoring keyring from backup file cannot overwrite keyring with backup

- Error number: `MY-011406`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_FAILED_TO_FLUSH_KEYRING`; SQLSTATE: `HY000`

Message: Error while flushing in-memory keyring into keyring file

- Error number: `MY-011407`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_ENCRYPTION_FAILED`; SQLSTATE: `HY000`

Message: Keyring_encrypted_file encryption failed. Please verify --keyring-encrypted-file-password option value.

- Error number: `MY-011408`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_INVALID_KEYRING_DIR`; SQLSTATE: `HY000`

Message: keyring_encrypted_file_data cannot be set to new value as the keyring file cannot be created/ accessed in the provided path

- Error number: `MY-011409`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_FAILED_TO_CREATE_KEYRING_DIR`; SQLSTATE: `HY000`

Message: Could not create keyring directory The keyring_encrypted_file will stay unusable until correct path to the keyring directory gets provided

- Error number: `MY-011410`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_PASSWORD_IS_INVALID`; SQLSTATE: `HY000`

Message: The keyring_encrypted_file_password must be set to a valid value.

- Error number: `MY-011411`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_PASSWORD_IS_TOO_LONG`; SQLSTATE: `HY000`

Message: Too long keyring_encrypted_file_password value.

- Error number: `MY-011412`; Symbol: `ER_KEYRING_ENCRYPTED_FILE_INIT_FAILURE`; SQLSTATE: `HY000`

Message: keyring_encrypted_file initialization failure. Please check if the keyring_encrypted_file_data points to readable keyring file or keyring file can be created in the specified location or password to decrypt keyring file is correct.

- Error number: MY-011413; Symbol: ER_KEYRING_ENCRYPTED_FILE_INIT_FAILED_DUE_TO_INTERNAL_ERROR; SQLSTATE: HY000

Message: keyring_encrypted_file initialization failure due to internal exception inside the plugin

- Error number: MY-011414; Symbol: ER_KEYRING_ENCRYPTED_FILE_GEN_KEY_FAILED_DUE_TO_INTERNAL_ERROR; SQLSTATE: HY000

Message: Failed to generate a key due to internal exception inside keyring_encrypted_file plugin

- Error number: MY-011415; Symbol: ER_KEYRING_AWS_FAILED_TO_SET_CMK_ID; SQLSTATE: HY000

Message: keyring_aws_cmk_id cannot be set to the new value as AWS KMS seems to not understand the id provided. Please check that CMK id provided is correct.

- Error number: MY-011416; Symbol: ER_KEYRING_AWS_FAILED_TO_SET_REGION; SQLSTATE: HY000

Message: keyring_aws_region cannot be set to the new value as AWS KMS seems to not understand the region provided. Please check that region provided is correct.

- Error number: MY-011417; Symbol: ER_KEYRING_AWS_FAILED_TO_OPEN_CONF_FILE; SQLSTATE: HY000

Message: Could not open keyring_aws configuration file: %s. OS returned this error: %s

- Error number: MY-011418; Symbol: ER_KEYRING_AWS_FAILED_TO_ACCESS_KEY_ID_FROM_CONF_FILE; SQLSTATE: HY000

Message: Could not read AWS access key id from keyring_aws configuration file: %s. OS returned this error: %s

- Error number: MY-011419; Symbol: ER_KEYRING_AWS_FAILED_TO_ACCESS_KEY_FROM_CONF_FILE; SQLSTATE: HY000

Message: Could not read AWS access key from keyring_aws configuration file: %s. OS returned this error: %s

- Error number: MY-011420; Symbol: ER_KEYRING_AWS_INVALID_CONF_FILE_PATH; SQLSTATE: HY000

Message: Path to keyring_aws configuration file cannot be empty

- Error number: MY-011421; Symbol: ER_KEYRING_AWS_INVALID_DATA_FILE_PATH; SQLSTATE: HY000

Message: Path to keyring_aws storage file cannot be empty.

- Error number: MY-011422; Symbol: ER_KEYRING_AWS_FAILED_TO_ACCESS_OR_CREATE_KEYRING_DIR; SQLSTATE: HY000

Message: Unable to create/access keyring directory.

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- Error number: `MY-011423`; Symbol: `ER_KEYRING_AWS_FAILED_TO_ACCESS_OR_CREATE_KEYRING_DATA_FILE`; SQLSTATE: `HY000`
Message: Unable to create/access keyring_aws storage file. Please check if keyring_aws_data_file points to location where keyring file can be created/accessed. Please also make sure that MySQL server's user has high enough privileges to access this location.
 - Error number: `MY-011424`; Symbol: `ER_KEYRING_AWS_FAILED_TO_INIT_DUE_TO_INTERNAL_ERROR`; SQLSTATE: `HY000`
Message: keyring_aws initialization failed due to internal error when initializing synchronization primitive - %s. OS returned this error: %s:
 - Error number: `MY-011425`; Symbol: `ER_KEYRING_AWS_FAILED_TO_ACCESS_DATA_FILE`; SQLSTATE: `HY000`
Message: Could not access keyring_aws storage file in the path provided. Please check if the keyring_aws directory can be accessed by MySQL Server
 - Error number: `MY-011426`; Symbol: `ER_KEYRING_AWS_CMK_ID_NOT_SET`; SQLSTATE: `HY000`
Message: keyring_aws_cmk_id has to be set
 - Error number: `MY-011427`; Symbol: `ER_KEYRING_AWS_FAILED_TO_GET_KMS_CREDENTIAL_FROM_CONF_FILE`; SQLSTATE: `HY000`
Message: Could not get AWS KMS credentials from the configuration file
 - Error number: `MY-011428`; Symbol: `ER_KEYRING_AWS_INIT_FAILURE`; SQLSTATE: `HY000`
Message: keyring_aws initialization failure.
 - Error number: `MY-011429`; Symbol: `ER_KEYRING_AWS_FAILED_TO_INIT_DUE_TO_PLUGIN_INTERNAL_ERROR`; SQLSTATE: `HY000`
Message: keyring_aws initialization failure due to internal exception inside the plugin
 - Error number: `MY-011430`; Symbol: `ER_KEYRING_AWS_INVALID_KEY_LENGTH_FOR_CIPHER`; SQLSTATE: `HY000`
Message: Invalid key length for given block cipher
 - Error number: `MY-011431`; Symbol: `ER_KEYRING_AWS_FAILED_TO_GENERATE_KEY_DUE_TO_INTERNAL_ERROR`; SQLSTATE: `HY000`
Message: Failed to generate a key due to internal exception inside keyring_file plugin
 - Error number: `MY-011432`; Symbol: `ER_KEYRING_AWS_INCORRECT_FILE`; SQLSTATE: `HY000`
Message: Incorrect Keyring file
 - Error number: `MY-011433`; Symbol: `ER_KEYRING_AWS_FOUND_MALFORMED_BACKUP_FILE`; SQLSTATE: `HY000`
Message: Found malformed keyring backup file - removing it
 - Error number: `MY-011434`; Symbol: `ER_KEYRING_AWS_FAILED_TO_RESTORE_FROM_BACKUP_FILE`; SQLSTATE: `HY000`
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Message: Error while restoring keyring from backup file cannot overwrite keyring with backup

- Error number: `MY-011435`; Symbol: `ER_KEYRING_AWS_FAILED_TO_FLUSH_KEYRING_TO_FILE`; SQLSTATE: `HY000`

Message: Error while flushing in-memory keyring into keyring file

- Error number: `MY-011436`; Symbol: `ER_KEYRING_AWS_INCORRECT_REGION`; SQLSTATE: `HY000`

Message: Wrong region

- Error number: `MY-011437`; Symbol: `ER_KEYRING_AWS_FAILED_TO_CONNECT_KMS`; SQLSTATE: `HY000`

Message: Could not connect to AWS KMS with the credentials provided. Please make sure they are correct. AWS KMS returned this error: %s

- Error number: `MY-011438`; Symbol: `ER_KEYRING_AWS_FAILED_TO_GENERATE_NEW_KEY`; SQLSTATE: `HY000`

Message: Could not generate a new key. AWS KMS returned this error: %s

- Error number: `MY-011439`; Symbol: `ER_KEYRING_AWS_FAILED_TO_ENCRYPT_KEY`; SQLSTATE: `HY000`

Message: Could not encrypt key. AWS KMS returned this error: %s

- Error number: `MY-011440`; Symbol: `ER_KEYRING_AWS_FAILED_TO_RE_ENCRYPT_KEY`; SQLSTATE: `HY000`

Message: Could not re-encrypt key. AWS KMS returned this error: %s

- Error number: `MY-011441`; Symbol: `ER_KEYRING_AWS_FAILED_TO_DECRYPT_KEY`; SQLSTATE: `HY000`

Message: Could not decrypt key. AWS KMS returned this error: %s

- Error number: `MY-011442`; Symbol: `ER_KEYRING_AWS_FAILED_TO_ROTATE_CMK`; SQLSTATE: `HY000`

Message: Could not rotate the CMK. AWS KMS returned this error: %s

- Error number: `MY-011443`; Symbol: `ER_GRP_RPL_GTID_ALREADY_USED`; SQLSTATE: `HY000`

Message: The requested GTID '%s:%lld' was already used, the transaction will rollback.

- Error number: `MY-011444`; Symbol: `ER_GRP_RPL_APPLIER_THD_KILLED`; SQLSTATE: `HY000`

Message: The group replication applier thread was killed.

- Error number: `MY-011445`; Symbol: `ER_GRP_RPL_EVENT_HANDLING_ERROR`; SQLSTATE: `HY000`

Message: Error at event handling! Got error: %d.

- Error number: `MY-011446`; Symbol: `ER_GRP_RPL_ERROR_GTID_EXECUTION_INFO`; SQLSTATE: `HY000`

Message: Error when extracting group GTID execution information, some recovery operations may face future issues.

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- Error number: [MY-011447](#); Symbol: [ER_GRP_RPL_CERTIFICATE_SIZE_ERROR](#); SQLSTATE: [HY000](#)
Message: An error occurred when trying to reduce the Certification information size for transmission.
 - Error number: [MY-011448](#); Symbol: [ER_GRP_RPL_CREATE_APPLIER_CACHE_ERROR](#); SQLSTATE: [HY000](#)
Message: Failed to create group replication pipeline applier cache!
 - Error number: [MY-011449](#); Symbol: [ER_GRP_RPL_UNBLOCK_WAITING_THD](#); SQLSTATE: [HY000](#)
Message: Unblocking the group replication thread waiting for applier to start, as the start group replication was killed.
 - Error number: [MY-011450](#); Symbol: [ER_GRP_RPL_APPLIER_PIPELINE_NOT_DISPOSED](#); SQLSTATE: [HY000](#)
Message: The group replication applier pipeline was not properly disposed. Check the error log for further info.
 - Error number: [MY-011451](#); Symbol: [ER_GRP_RPL_APPLIER_THD_EXECUTION_ABORTED](#); SQLSTATE: [HY000](#)
Message: The applier thread execution was aborted. Unable to process more transactions, this member will now leave the group.
 - Error number: [MY-011452](#); Symbol: [ER_GRP_RPL_APPLIER_EXECUTION_FATAL_ERROR](#); SQLSTATE: [HY000](#)
Message: Fatal error during execution on the Applier process of Group Replication. The server will now leave the group.
 - Error number: [MY-011453](#); Symbol: [ER_GRP_RPL_ERROR_STOPPING_CHANNELS](#); SQLSTATE: [HY000](#)
Message: Error stopping all replication channels while server was leaving the group. %s
 - Error number: [MY-011454](#); Symbol: [ER_GRP_RPL_ERROR_SENDING_SINGLE_PRIMARY_MSSG](#); SQLSTATE: [HY000](#)
Message: Error sending single primary message informing that primary did apply relay logs.
 - Error number: [MY-011457](#); Symbol: [ER_GRP_RPL_BROADCAST_COMMIT_TRANS_MSSG_FAILED](#); SQLSTATE: [HY000](#)
Message: Broadcast of committed transactions message failed.
 - Error number: [MY-011458](#); Symbol: [ER_GRP_RPL_GROUP_NAME_PARSE_ERROR](#); SQLSTATE: [HY000](#)
Message: Unable to parse the group_replication_group_name during the Certification module initialization.
 - Error number: [MY-011459](#); Symbol: [ER_GRP_RPL_ADD_GRP_SID_TO_GRP_GTID_SID_MAP_ERROR](#); SQLSTATE: [HY000](#)
Message: Unable to add the group_sid in the group_gtid_sid_map during the Certification module initialization.
 - Error number: [MY-011460](#); Symbol: [ER_GRP_RPL_UPDATE_GRP_GTID_EXECUTED_ERROR](#); SQLSTATE: [HY000](#)
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Message: Error updating group_gtid_executed GTID set during the Certification module initialization.

- Error number: [MY-011461](#); Symbol: [ER_GRP_RPL_DONOR_TRANS_INFO_ERROR](#); SQLSTATE: [HY000](#)

Message: Unable to handle the donor's transaction information when initializing the conflict detection component. Possible out of memory error.

- Error number: [MY-011462](#); Symbol: [ER_GRP_RPL_SERVER_CONN_ERROR](#); SQLSTATE: [HY000](#)

Message: Error when establishing a server connection during the Certification module initialization.

- Error number: [MY-011463](#); Symbol: [ER_GRP_RPL_ERROR_FETCHING_GTID_EXECUTED_SET](#); SQLSTATE: [HY000](#)

Message: Error when extracting this member GTID executed set. Certification module can't be properly initialized.

- Error number: [MY-011464](#); Symbol: [ER_GRP_RPL_ADD_GTID_TO_GRP_GTID_EXECUTED_ERROR](#); SQLSTATE: [HY000](#)

Message: Error while adding the server GTID EXECUTED set to the group_gtid_execute during the Certification module initialization.

- Error number: [MY-011465](#); Symbol: [ER_GRP_RPL_ERROR_FETCHING_GTID_SET](#); SQLSTATE: [HY000](#)

Message: Error when extracting this member retrieved set for its applier. Certification module can't be properly initialized.

- Error number: [MY-011466](#); Symbol: [ER_GRP_RPL_ADD_RETRIEVED_SET_TO_GRP_GTID_EXECUTED_ERROR](#); SQLSTATE: [HY000](#)

Message: Error while adding the member retrieved set to the group_gtid_executed during the Certification module initialization.

- Error number: [MY-011467](#); Symbol: [ER_GRP_RPL_CERTIFICATION_INITIALIZATION_FAILURE](#); SQLSTATE: [HY000](#)

Message: Error during Certification module initialization.

- Error number: [MY-011468](#); Symbol: [ER_GRP_RPL_UPDATE_LAST_CONFLICT_FREE_TRANS_ERROR](#); SQLSTATE: [HY000](#)

Message: Unable to update last conflict free transaction, this transaction will not be tracked on performance_schema.replication_group_member_stats.last_conflict_free_transaction.

- Error number: [MY-011469](#); Symbol: [ER_GRP_RPL_UPDATE_TRANS_SNAPSHOT_REF_VER_ERROR](#); SQLSTATE: [HY000](#)

Message: Error updating transaction snapshot version reference for internal storage.

- Error number: [MY-011472](#); Symbol: [ER_GRP_RPL_CANT_GENERATE_GTID](#); SQLSTATE: [HY000](#)

Message: Impossible to generate Global Transaction Identifier: the integer component reached the maximal value. Restart the group with a new group_replication_group_name.

- Error number: [MY-011473](#); Symbol: [ER_GRP_RPL_INVALID_GTID_SET](#); SQLSTATE: [HY000](#)

Message: Invalid stable transactions set.

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- Error number: [MY-011474](#); Symbol: [ER_GRP_RPL_UPDATE_GTID_SET_ERROR](#); SQLSTATE: [HY000](#)
Message: Error updating stable transactions set.
 - Error number: [MY-011475](#); Symbol: [ER_GRP_RPL_RECEIVED_SET_MISSING_GTIDS](#); SQLSTATE: [HY000](#)
Message: There was an error when filling the missing GTIDs on the applier channel received set. Despite not critical, on the long run this may cause performance issues.
 - Error number: [MY-011477](#); Symbol: [ER_GRP_RPL_NULL_PACKET](#); SQLSTATE: [HY000](#)
Message: Null packet on certifier's queue.
 - Error number: [MY-011478](#); Symbol: [ER_GRP_RPL_CANT_READ_GTID](#); SQLSTATE: [HY000](#)
Message: Error reading GTIDs from the message.
 - Error number: [MY-011479](#); Symbol: [ER_GRP_RPL_PROCESS_GTID_SET_ERROR](#); SQLSTATE: [HY000](#)
Message: Error processing stable transactions set.
 - Error number: [MY-011480](#); Symbol: [ER_GRP_RPL_PROCESS_INTERSECTION_GTID_SET_ERROR](#); SQLSTATE: [HY000](#)
Message: Error processing intersection of stable transactions set.
 - Error number: [MY-011481](#); Symbol: [ER_GRP_RPL_SET_STABLE_TRANS_ERROR](#); SQLSTATE: [HY000](#)
Message: Error setting stable transactions set.
 - Error number: [MY-011482](#); Symbol: [ER_GRP_RPL_CANT_READ_GRP_GTID_EXTRACTED](#); SQLSTATE: [HY000](#)
Message: Error reading group_gtid_extracted from the View_change_log_event.
 - Error number: [MY-011483](#); Symbol: [ER_GRP_RPL_CANT_READ_WRITE_SET_ITEM](#); SQLSTATE: [HY000](#)
Message: Error reading the write set item '%s' from the View_change_log_event.
 - Error number: [MY-011484](#); Symbol: [ER_GRP_RPL_INIT_CERTIFICATION_INFO_FAILURE](#); SQLSTATE: [HY000](#)
Message: Error during certification_info initialization.
 - Error number: [MY-011485](#); Symbol: [ER_GRP_RPL_CONFLICT_DETECTION_DISABLED](#); SQLSTATE: [HY000](#)
Message: Primary had applied all relay logs, disabled conflict detection.
 - Error number: [MY-011486](#); Symbol: [ER_GRP_RPL_MSG_DISCARDED](#); SQLSTATE: [HY000](#)
Message: Message received while the plugin is not ready, message discarded.
 - Error number: [MY-011487](#); Symbol: [ER_GRP_RPL_MISSING_GRP_RPL_APPLIER](#); SQLSTATE: [HY000](#)
Message: Message received without a proper group replication applier.
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- Error number: `MY-011488`; Symbol: `ER_GRP_RPL_CERTIFIER_MSSG_PROCESS_ERROR`; SQLSTATE: `HY000`
Message: Error processing message in Certifier.
 - Error number: `MY-011489`; Symbol: `ER_GRP_RPL_SRV_NOT_ONLINE`; SQLSTATE: `HY000`
Message: This server was not declared online since it is on status %s.
 - Error number: `MY-011490`; Symbol: `ER_GRP_RPL_SRV_ONLINE`; SQLSTATE: `HY000`
Message: This server was declared online within the replication group.
 - Error number: `MY-011491`; Symbol: `ER_GRP_RPL_DISABLE_SRV_READ_MODE_RESTRICTED`; SQLSTATE: `HY000`
Message: When declaring the plugin online it was not possible to disable the server read mode settings. Try to disable it manually.
 - Error number: `MY-011492`; Symbol: `ER_GRP_RPL_MEM_ONLINE`; SQLSTATE: `HY000`
Message: The member with address %s:%u was declared online within the replication group.
 - Error number: `MY-011493`; Symbol: `ER_GRP_RPL_MEM_UNREACHABLE`; SQLSTATE: `HY000`
Message: Member with address %s:%u has become unreachable.
 - Error number: `MY-011494`; Symbol: `ER_GRP_RPL_MEM_REACHABLE`; SQLSTATE: `HY000`
Message: Member with address %s:%u is reachable again.
 - Error number: `MY-011495`; Symbol: `ER_GRP_RPL_SRV_BLOCKED`; SQLSTATE: `HY000`
Message: This server is not able to reach a majority of members in the group. This server will now block all updates. The server will remain blocked until contact with the majority is restored. It is possible to use `group_replication_force_members` to force a new group membership.
 - Error number: `MY-011496`; Symbol: `ER_GRP_RPL_SRV_BLOCKED_FOR_SECS`; SQLSTATE: `HY000`
Message: This server is not able to reach a majority of members in the group. This server will now block all updates. The server will remain blocked for the next %lu seconds. Unless contact with the majority is restored, after this time the member will error out and leave the group. It is possible to use `group_replication_force_members` to force a new group membership.
 - Error number: `MY-011497`; Symbol: `ER_GRP_RPL_CHANGE_GRP_MEM_NOT_PROCESSED`; SQLSTATE: `HY000`
Message: A group membership change was received but the plugin is already leaving due to the configured timeout on `group_replication_unreachable_majority_timeout` option.
 - Error number: `MY-011498`; Symbol: `ER_GRP_RPL_MEMBER_CONTACT_RESTORED`; SQLSTATE: `HY000`
Message: The member has resumed contact with a majority of the members in the group. Regular operation is restored and transactions are unblocked.
 - Error number: `MY-011499`; Symbol: `ER_GRP_RPL_MEMBER_REMOVED`; SQLSTATE: `HY000`
Message: Members removed from the group: %s

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- Error number: `MY-011500`; Symbol: `ER_GRP_RPL_PRIMARY_MEMBER_LEFT_GRP`; SQLSTATE: `HY000`
Message: Primary server with address %s left the group. Electing new Primary.
 - Error number: `MY-011501`; Symbol: `ER_GRP_RPL_MEMBER_ADDED`; SQLSTATE: `HY000`
Message: Members joined the group: %s
 - Error number: `MY-011502`; Symbol: `ER_GRP_RPL_MEMBER_EXIT_PLUGIN_ERROR`; SQLSTATE: `HY000`
Message: There was a previous plugin error while the member joined the group. The member will now exit the group.
 - Error number: `MY-011503`; Symbol: `ER_GRP_RPL_MEMBER_CHANGE`; SQLSTATE: `HY000`
Message: Group membership changed to %s on view %s.
 - Error number: `MY-011504`; Symbol: `ER_GRP_RPL_MEMBER_LEFT_GRP`; SQLSTATE: `HY000`
Message: Group membership changed: This member has left the group.
 - Error number: `MY-011505`; Symbol: `ER_GRP_RPL_MEMBER_EXPELLED`; SQLSTATE: `HY000`
Message: Member was expelled from the group due to network failures, changing member status to ERROR.
 - Error number: `MY-011506`; Symbol: `ER_GRP_RPL_SESSION_OPEN_FAILED`; SQLSTATE: `HY000`
Message: Unable to open session to (re)set read only mode. Skipping.
 - Error number: `MY-011507`; Symbol: `ER_GRP_RPL_NEW_PRIMARY_ELECTED`; SQLSTATE: `HY000`
Message: A new primary with address %s:%u was elected. %s
 - Error number: `MY-011508`; Symbol: `ER_GRP_RPL_DISABLE_READ_ONLY_FAILED`; SQLSTATE: `HY000`
Message: Unable to disable super read only flag. Try to disable it manually
 - Error number: `MY-011509`; Symbol: `ER_GRP_RPL_ENABLE_READ_ONLY_FAILED`; SQLSTATE: `HY000`
Message: Unable to set super read only flag. Try to set it manually.
 - Error number: `MY-011510`; Symbol: `ER_GRP_RPL_SRV_PRIMARY_MEM`; SQLSTATE: `HY000`
Message: This server is working as primary member.
 - Error number: `MY-011511`; Symbol: `ER_GRP_RPL_SRV_SECONDARY_MEM`; SQLSTATE: `HY000`
Message: This server is working as secondary member with primary member address %s:%u.
 - Error number: `MY-011512`; Symbol: `ER_GRP_RPL_NO_SUITABLE_PRIMARY_MEM`; SQLSTATE: `HY000`
Message: Unable to set any member as primary. No suitable candidate.
 - Error number: `MY-011513`; Symbol: `ER_GRP_RPL_SUPER_READ_ONLY_ACTIVATE_ERROR`; SQLSTATE: `HY000`
Message: Error when activating super_read_only mode on start. The member will now exit the group.
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- Error number: [MY-011514](#); Symbol: [ER_GRP_RPL_EXCEEDS_AUTO_INC_VALUE](#); SQLSTATE: [HY000](#)
Message: Group contains %lu members which is greater than group_replication_auto_increment_increment value of %lu. This can lead to a higher transactional abort rate.
 - Error number: [MY-011515](#); Symbol: [ER_GRP_RPL_DATA_NOT_PROVIDED_BY_MEM](#); SQLSTATE: [HY000](#)
Message: Member with address '%s:%u' didn't provide any data during the last group change. Group information can be outdated and lead to errors on recovery.
 - Error number: [MY-011516](#); Symbol: [ER_GRP_RPL_MEMBER_ALREADY_EXISTS](#); SQLSTATE: [HY000](#)
Message: There is already a member with server_uuid %s. The member will now exit the group.
 - Error number: [MY-011518](#); Symbol: [ER_GRP_RPL_GTID_EXECUTED_EXTRACT_ERROR](#); SQLSTATE: [HY000](#)
Message: Error when extracting this member GTID executed set. Operations and checks made to group joiners may be incomplete.
 - Error number: [MY-011519](#); Symbol: [ER_GRP_RPL_GTID_SET_EXTRACT_ERROR](#); SQLSTATE: [HY000](#)
Message: Error when extracting this member retrieved set for its applier. Operations and checks made to group joiners may be incomplete.
 - Error number: [MY-011520](#); Symbol: [ER_GRP_RPL_START_FAILED](#); SQLSTATE: [HY000](#)
Message: The START GROUP_REPLICATION command failed since the group already has 9 members.
 - Error number: [MY-011521](#); Symbol: [ER_GRP_RPL_MEMBER_VER_INCOMPATIBLE](#); SQLSTATE: [HY000](#)
Message: Member version is incompatible with the group.
 - Error number: [MY-011522](#); Symbol: [ER_GRP_RPL_TRANS_NOT_PRESENT_IN_GRP](#); SQLSTATE: [HY000](#)
Message: The member contains transactions not present in the group. The member will now exit the group.
 - Error number: [MY-011523](#); Symbol: [ER_GRP_RPL_TRANS_GREATER_THAN_GRP](#); SQLSTATE: [HY000](#)
Message: It was not possible to assess if the member has more transactions than the group. The member will now exit the group.
 - Error number: [MY-011524](#); Symbol: [ER_GRP_RPL_MEMBER_VERSION_LOWER_THAN_GRP](#); SQLSTATE: [HY000](#)
Message: Member version is lower than some group member, but since option 'group_replication_allow_local_lower_version_join' is enabled, member will be allowed to join.
 - Error number: [MY-011525](#); Symbol: [ER_GRP_RPL_LOCAL_GTID_SETS_PROCESS_ERROR](#); SQLSTATE: [HY000](#)
Message: Error processing local GTID sets when comparing this member transactions against the group.

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- Error number: [MY-011526](#); Symbol: [ER_GRP_RPL_MEMBER_TRANS_GREATER_THAN_GRP](#); SQLSTATE: [HY000](#)
Message: This member has more executed transactions than those present in the group. Local transactions: %s > Group transactions: %s
 - Error number: [MY-011527](#); Symbol: [ER_GRP_RPL_BLOCK_SIZE_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)
Message: The member is configured with a `group_replication_gtid_assignment_block_size` option value '%llu' different from the group '%llu'. The member will now exit the group.
 - Error number: [MY-011528](#); Symbol: [ER_GRP_RPL_TRANS_WRITE_SET_EXTRACT_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)
Message: The member is configured with a transaction-write-set-extraction option value '%s' different from the group '%s'. The member will now exit the group.
 - Error number: [MY-011529](#); Symbol: [ER_GRP_RPL_MEMBER_CFG_INCOMPATIBLE_WITH_GRP_CFG](#); SQLSTATE: [HY000](#)
Message: The member configuration is not compatible with the group configuration. Variables such as `group_replication_single_primary_mode` or `group_replication_enforce_update_everywhere_checks` must have the same value on every server in the group. (member configuration option: [%s], group configuration option: [%s]).
 - Error number: [MY-011530](#); Symbol: [ER_GRP_RPL_MEMBER_STOP_RPL_CHANNELS_ERROR](#); SQLSTATE: [HY000](#)
Message: Error stopping all replication channels while server was leaving the group. %s
 - Error number: [MY-011531](#); Symbol: [ER_GRP_RPL_PURGE_APPLIER_LOGS](#); SQLSTATE: [HY000](#)
Message: Detected previous RESET BINARY LOGS AND GTIDS invocation or an issue exists in the group replication applier relay log. Purging existing applier logs.
 - Error number: [MY-011532](#); Symbol: [ER_GRP_RPL_RESET_APPLIER_MODULE_LOGS_ERROR](#); SQLSTATE: [HY000](#)
Message: Unknown error occurred while resetting applier's module logs.
 - Error number: [MY-011533](#); Symbol: [ER_GRP_RPL_APPLIER_THD_SETUP_ERROR](#); SQLSTATE: [HY000](#)
Message: Failed to setup the group replication applier thread.
 - Error number: [MY-011534](#); Symbol: [ER_GRP_RPL_APPLIER_THD_START_ERROR](#); SQLSTATE: [HY000](#)
Message: Error while starting the group replication applier thread
 - Error number: [MY-011535](#); Symbol: [ER_GRP_RPL_APPLIER_THD_STOP_ERROR](#); SQLSTATE: [HY000](#)
Message: Failed to stop the group replication applier thread.
 - Error number: [MY-011536](#); Symbol: [ER_GRP_RPL_FETCH_TRANS_DATA_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to fetch transaction data containing required transaction info for applier
 - Error number: [MY-011537](#); Symbol: [ER_GRP_RPL_REPLICA_IO_THD_PRIMARY_UNKNOWN](#); SQLSTATE: [HY000](#)
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Message: Can't start replica IO THREAD of channel '%s' when group replication is running with single-primary mode and the primary member is not known.

- Error number: [MY-011538](#); Symbol: [ER_GRP_RPL_SALVE_IO_THD_ON_SECONDARY_MEMBER](#); SQLSTATE: [HY000](#)

Message: Can't start replica IO THREAD of channel '%s' when group replication is running with single-primary mode on a secondary member.

- Error number: [MY-011539](#); Symbol: [ER_GRP_RPL_REPLICA_SQL_THD_PRIMARY_UNKNOWN](#); SQLSTATE: [HY000](#)

Message: Can't start replica SQL THREAD of channel '%s' when group replication is running with single-primary mode and the primary member is not known.

- Error number: [MY-011540](#); Symbol: [ER_GRP_RPL_REPLICA_SQL_THD_ON_SECONDARY_MEMBER](#); SQLSTATE: [HY000](#)

Message: Can't start replica SQL THREAD of channel '%s' when group replication is running with single-primary mode on a secondary member.

- Error number: [MY-011541](#); Symbol: [ER_GRP_RPL_NEEDS_INNODB_TABLE](#); SQLSTATE: [HY000](#)

Message: Table %s does not use the InnoDB storage engine. This is not compatible with Group Replication.

- Error number: [MY-011542](#); Symbol: [ER_GRP_RPL_PRIMARY_KEY_NOT_DEFINED](#); SQLSTATE: [HY000](#)

Message: Table %s does not have any PRIMARY KEY. This is not compatible with Group Replication.

- Error number: [MY-011543](#); Symbol: [ER_GRP_RPL_FK_WITH_CASCADE_UNSUPPORTED](#); SQLSTATE: [HY000](#)

Message: Table %s has a foreign key with 'CASCADE', 'SET NULL' or 'SET DEFAULT' clause. This is not compatible with Group Replication.

- Error number: [MY-011544](#); Symbol: [ER_GRP_RPL_AUTO_INC_RESET](#); SQLSTATE: [HY000](#)

Message: group_replication_auto_increment_increment is reset to %lu

- Error number: [MY-011545](#); Symbol: [ER_GRP_RPL_AUTO_INC_OFFSET_RESET](#); SQLSTATE: [HY000](#)

Message: auto_increment_offset is reset to %lu

- Error number: [MY-011546](#); Symbol: [ER_GRP_RPL_AUTO_INC_SET](#); SQLSTATE: [HY000](#)

Message: group_replication_auto_increment_increment is set to %lu

- Error number: [MY-011547](#); Symbol: [ER_GRP_RPL_AUTO_INC_OFFSET_SET](#); SQLSTATE: [HY000](#)

Message: auto_increment_offset is set to %lu

- Error number: [MY-011548](#); Symbol: [ER_GRP_RPL_FETCH_TRANS_CONTEXT_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to fetch transaction context containing required transaction info for certification

- Error number: [MY-011549](#); Symbol: [ER_GRP_RPL_FETCH_FORMAT_DESC_LOG_EVENT_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to fetch Format_description_log_event containing required server info for applier

- Error number: MY-011550; Symbol: ER_GRP_RPL_FETCH_TRANS_CONTEXT_LOG_EVENT_FAILED; SQLSTATE: HY000

Message: Failed to fetch Transaction_context_log_event containing required transaction info for certification

- Error number: MY-011551; Symbol: ER_GRP_RPL_FETCH_SNAPSHOT_VERSION_FAILED; SQLSTATE: HY000

Message: Failed to read snapshot version from transaction context event required for certification

- Error number: MY-011552; Symbol: ER_GRP_RPL_FETCH_GTID_LOG_EVENT_FAILED; SQLSTATE: HY000

Message: Failed to fetch Gtid_log_event containing required transaction info for certification

- Error number: MY-011553; Symbol: ER_GRP_RPL_UPDATE_SERV_CERTIFICATE_FAILED; SQLSTATE: HY000

Message: Unable to update certification result on server side, thread_id: %lu

- Error number: MY-011554; Symbol: ER_GRP_RPL_ADD_GTID_INFO_WITH_LOCAL_GTID_FAILED; SQLSTATE: HY000

Message: Unable to add gtid information to the group_gtid_executed set when gtid was provided for local transactions

- Error number: MY-011555; Symbol: ER_GRP_RPL_ADD_GTID_INFO_WITHOUT_LOCAL_GTID_FAILED; SQLSTATE: HY000

Message: Unable to add gtid information to the group_gtid_executed set when no gtid was provided for local transactions

- Error number: MY-011556; Symbol: ER_GRP_RPL_NOTIFY_CERTIFICATION_OUTCOME_FAILED; SQLSTATE: HY000

Message: Failed to notify certification outcome

- Error number: MY-011557; Symbol: ER_GRP_RPL_ADD_GTID_INFO_WITH_REMOTE_GTID_FAILED; SQLSTATE: HY000

Message: Unable to add gtid information to the group_gtid_executed set when gtid was provided for remote transactions

- Error number: MY-011558; Symbol: ER_GRP_RPL_ADD_GTID_INFO_WITHOUT_REMOTE_GTID_FAILED; SQLSTATE: HY000

Message: Unable to add gtid information to the group_gtid_executed set when gtid was not provided for remote transactions

- Error number: MY-011559; Symbol: ER_GRP_RPL_FETCH_VIEW_CHANGE_LOG_EVENT_FAILED; SQLSTATE: HY000

Message: Failed to fetch View_change_log_event containing required info for certification

- Error number: MY-011562; Symbol: ER_GRP_RPL_FETCH_LOG_EVENT_FAILED; SQLSTATE: HY000

Message: Failed to fetch Log_event containing required server info for applier

- Error number: `MY-011563`; Symbol: `ER_GRP_RPL_START_GRP_RPL_FAILED`; SQLSTATE: `HY000`

Message: Unable to start Group Replication. Replication applier infrastructure is not initialized since the server was started with `--initialize`, `--initialize-insecure` or `--upgrade=MINIMAL` on a server upgrade.

- Error number: `MY-011564`; Symbol: `ER_GRP_RPL_CONN_INTERNAL_PLUGIN_FAIL`; SQLSTATE: `HY000`

Message: Failed to establish an internal server connection to execute plugin operations

- Error number: `MY-011565`; Symbol: `ER_GRP_RPL_SUPER_READ_ON`; SQLSTATE: `HY000`

Message: Setting `super_read_only=ON`.

- Error number: `MY-011566`; Symbol: `ER_GRP_RPL_SUPER_READ_OFF`; SQLSTATE: `HY000`

Message: Setting `super_read_only=OFF`.

- Error number: `MY-011567`; Symbol: `ER_GRP_RPL_KILLED_SESSION_ID`; SQLSTATE: `HY000`

Message: killed session id: %d status: %d

- Error number: `MY-011568`; Symbol: `ER_GRP_RPL_KILLED_FAILED_ID`; SQLSTATE: `HY000`

Message: killed failed id: %d failed: %d

- Error number: `MY-011569`; Symbol: `ER_GRP_RPL_INTERNAL_QUERY`; SQLSTATE: `HY000`

Message: Internal query: %s result in error. Error number: %ld

- Error number: `MY-011570`; Symbol: `ER_GRP_RPL_COPY_FROM_EMPTY_STRING`; SQLSTATE: `HY000`

Message: Error copying from empty string

- Error number: `MY-011571`; Symbol: `ER_GRP_RPL_QUERY_FAIL`; SQLSTATE: `HY000`

Message: Query execution resulted in failure. errno: %d

- Error number: `MY-011572`; Symbol: `ER_GRP_RPL_CREATE_SESSION_UNABLE`; SQLSTATE: `HY000`

Message: Unable to create a session for executing the queries on the server

- Error number: `MY-011573`; Symbol: `ER_GRP_RPL_MEMBER_NOT_FOUND`; SQLSTATE: `HY000`

Message: The member with address %s:%u has unexpectedly disappeared, killing the current group replication recovery connection

- Error number: `MY-011574`; Symbol: `ER_GRP_RPL_MAXIMUM_CONNECTION_RETRIES_REACHED`; SQLSTATE: `HY000`

Message: Maximum number of retries when trying to connect to a donor reached. Aborting group replication incremental recovery.

- Error number: `MY-011575`; Symbol: `ER_GRP_RPL_ALL_DONORS_LEFT_ABORT_RECOVERY`; SQLSTATE: `HY000`

Message: All donors left. Aborting group replication incremental recovery.

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- Error number: [MY-011576](#); Symbol: [ER_GRP_RPL_ESTABLISH_RECOVERY_WITH_DONOR](#); SQLSTATE: [HY000](#)
Message: Establishing group recovery connection with a possible donor. Attempt %d/%d
 - Error number: [MY-011577](#); Symbol: [ER_GRP_RPL_ESTABLISH_RECOVERY_WITH_ANOTHER_DONOR](#); SQLSTATE: [HY000](#)
Message: Retrying group recovery connection with another donor. Attempt %d/%d
 - Error number: [MY-011578](#); Symbol: [ER_GRP_RPL_NO_VALID_DONOR](#); SQLSTATE: [HY000](#)
Message: No valid donors exist in the group, retrying
 - Error number: [MY-011579](#); Symbol: [ER_GRP_RPL_CONFIG_RECOVERY](#); SQLSTATE: [HY000](#)
Message: Error when configuring the asynchronous recovery channel connection to the donor.
 - Error number: [MY-011580](#); Symbol: [ER_GRP_RPL_ESTABLISHING_CONN_GRP_REC_DONOR](#); SQLSTATE: [HY000](#)
Message: Establishing connection to a group replication recovery donor %s at %s port: %d.
 - Error number: [MY-011581](#); Symbol: [ER_GRP_RPL_CREATE_GRP_RPL_REC_CHANNEL](#); SQLSTATE: [HY000](#)
Message: Error while creating the group replication recovery channel with donor %s at %s port: %d.
 - Error number: [MY-011582](#); Symbol: [ER_GRP_RPL_DONOR_SERVER_CONN](#); SQLSTATE: [HY000](#)
Message: There was an error when connecting to the donor server. Please check that group_replication_recovery channel credentials and all MEMBER_HOST column values of performance_schema.replication_group_members table are correct and DNS resolvable.
 - Error number: [MY-011583](#); Symbol: [ER_GRP_RPL_CHECK_STATUS_TABLE](#); SQLSTATE: [HY000](#)
Message: For details please check performance_schema.replication_connection_status table and error log messages of Replica I/O for channel group_replication_recovery.
 - Error number: [MY-011584](#); Symbol: [ER_GRP_RPL_STARTING_GRP_REC](#); SQLSTATE: [HY000](#)
Message: Error while starting the group replication incremental recovery receiver/applier threads
 - Error number: [MY-011585](#); Symbol: [ER_GRP_RPL_DONOR_CONN_TERMINATION](#); SQLSTATE: [HY000](#)
Message: Terminating existing group replication donor connection and purging the corresponding logs.
 - Error number: [MY-011586](#); Symbol: [ER_GRP_RPL_STOPPING_GRP_REC](#); SQLSTATE: [HY000](#)
Message: Error when stopping the group replication incremental recovery's donor connection
 - Error number: [MY-011587](#); Symbol: [ER_GRP_RPL_PURGE_REC](#); SQLSTATE: [HY000](#)
Message: Error when purging the group replication recovery's relay logs
 - Error number: [MY-011588](#); Symbol: [ER_GRP_RPL_UNABLE_TO_KILL_CONN_REC_DONOR_APPLIER](#); SQLSTATE: [HY000](#)
Message: Unable to kill the current group replication recovery donor connection after an applier error. Incremental recovery will shutdown.
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- Error number: `MY-011589`; Symbol: `ER_GRP_RPL_UNABLE_TO_KILL_CONN_REC_DONOR_FAILOVER`; SQLSTATE: `HY000`

Message: Unable to kill the current group replication recovery donor connection during failover. Incremental recovery will shutdown.

- Error number: `MY-011590`; Symbol: `ER_GRP_RPL_FAILED_TO_NOTIFY_GRP_MEMBERSHIP_EVENT`; SQLSTATE: `HY000`

Message: Unexpected error when notifying an internal component named %s regarding a group membership event.

- Error number: `MY-011591`; Symbol: `ER_GRP_RPL_FAILED_TO_BROADCAST_GRP_MEMBERSHIP_NOTIFICATION`; SQLSTATE: `HY000`

Message: An undefined error was found while broadcasting an internal group membership notification! This is likely to happen if your components or plugins are not properly loaded or are malfunctioning!

- Error number: `MY-011592`; Symbol: `ER_GRP_RPL_FAILED_TO_BROADCAST_MEMBER_STATUS_NOTIFICATION`; SQLSTATE: `HY000`

Message: An undefined error was found while broadcasting an internal group member status notification! This is likely to happen if your components or plugins are not properly loaded or are malfunctioning!

- Error number: `MY-011593`; Symbol: `ER_GRP_RPL_OOM_FAILED_TO_GENERATE_IDENTIFICATION_HASH`; SQLSTATE: `HY000`

Message: No memory to generate write identification hash

- Error number: `MY-011594`; Symbol: `ER_GRP_RPL_WRITE_IDENT_HASH_BASE64_ENCODING_FAILED`; SQLSTATE: `HY000`

Message: Base 64 encoding of the write identification hash failed

- Error number: `MY-011595`; Symbol: `ER_GRP_RPL_INVALID_BINLOG_FORMAT`; SQLSTATE: `HY000`

Message: Binlog format should be ROW for Group Replication

- Error number: `MY-011598`; Symbol: `ER_GRP_RPL_UNSUPPORTED_TRANS_ISOLATION`; SQLSTATE: `HY000`

Message: Transaction isolation level (tx_isolation) is set to SERIALIZABLE, which is not compatible with Group Replication

- Error number: `MY-011599`; Symbol: `ER_GRP_RPL_CANNOT_EXECUTE_TRANS_WHILE_STOPPING`; SQLSTATE: `HY000`

Message: Transaction cannot be executed while Group Replication is stopping.

- Error number: `MY-011600`; Symbol: `ER_GRP_RPL_CANNOT_EXECUTE_TRANS_WHILE_RECOVERING`; SQLSTATE: `HY000`

Message: Transaction cannot be executed while Group Replication is recovering. Try again when the server is ONLINE.

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- Error number: `MY-011601`; Symbol: `ER_GRP_RPL_CANNOT_EXECUTE_TRANS_IN_ERROR_STATE`; SQLSTATE: `HY000`

Message: Transaction cannot be executed while Group Replication is on ERROR state. Check for errors and restart the plugin
 - Error number: `MY-011602`; Symbol: `ER_GRP_RPL_CANNOT_EXECUTE_TRANS_IN_OFFLINE_MODE`; SQLSTATE: `HY000`

Message: Transaction cannot be executed while Group Replication is OFFLINE. Check for errors and restart the plugin
 - Error number: `MY-011603`; Symbol: `ER_GRP_RPL_MULTIPLE_CACHE_TYPE_NOT_SUPPORTED_FOR_SESSION`; SQLSTATE: `HY000`

Message: We can only use one cache type at a time on session %u
 - Error number: `MY-011604`; Symbol: `ER_GRP_RPL_FAILED_TO_REINIT_BINLOG_CACHE_FOR_READ`; SQLSTATE: `HY000`

Message: Failed to reinit binlog cache log for read on session %u
 - Error number: `MY-011605`; Symbol: `ER_GRP_RPL_FAILED_TO_CREATE_TRANS_CONTEXT`; SQLSTATE: `HY000`

Message: Failed to create the context of the current transaction on session %u
 - Error number: `MY-011606`; Symbol: `ER_GRP_RPL_FAILED_TO_EXTRACT_TRANS_WRITE_SET`; SQLSTATE: `HY000`

Message: Failed to extract the set of items written during the execution of the current transaction on session %u
 - Error number: `MY-011607`; Symbol: `ER_GRP_RPL_FAILED_TO_GATHER_TRANS_WRITE_SET`; SQLSTATE: `HY000`

Message: Failed to gather the set of items written during the execution of the current transaction on session %u
 - Error number: `MY-011608`; Symbol: `ER_GRP_RPL_TRANS_SIZE_EXCEEDS_LIMIT`; SQLSTATE: `HY000`

Message: Error on session %u. Transaction of size %llu exceeds specified limit %lu. To increase the limit please adjust `group_replication_transaction_size_limit` option.
 - Error number: `MY-011611`; Symbol: `ER_GRP_RPL_WRITE_TO_TRANSACTION_MESSAGE_FAILED`; SQLSTATE: `HY000`

Message: Error while writing to transaction message on session %u
 - Error number: `MY-011612`; Symbol: `ER_GRP_RPL_FAILED_TO_REGISTER_TRANS_OUTCOME_NOTIFICATION`; SQLSTATE: `HY000`

Message: Unable to register for getting notifications regarding the outcome of the transaction on session %u
 - Error number: `MY-011613`; Symbol: `ER_GRP_RPL_MSG_TOO_LONG_BROADCASTING_TRANS_FAILED`; SQLSTATE: `HY000`

Message: Error broadcasting transaction to the group on session %u. Message is too big.

- Error number: MY-011614; Symbol: ER_GRP_RPL_BROADCASTING_TRANS_TO_GRP_FAILED; SQLSTATE: HY000

Message: Error while broadcasting the transaction to the group on session %u

- Error number: MY-011615; Symbol: ER_GRP_RPL_ERROR_WHILE_WAITING_FOR_CONFLICT_DETECTION; SQLSTATE: HY000

Message: Error while waiting for conflict detection procedure to finish on session %u

- Error number: MY-011620; Symbol: ER_GRP_RPL_FATAL_REC_PROCESS; SQLSTATE: HY000

Message: Fatal error during the incremental recovery process of Group Replication. The server will leave the group.

- Error number: MY-011622; Symbol: ER_GRP_RPL_UNABLE_TO_EVALUATE_APPLIER_STATUS; SQLSTATE: HY000

Message: Unable to evaluate the group replication applier execution status. Group replication recovery will shutdown to avoid data corruption.

- Error number: MY-011623; Symbol: ER_GRP_RPL_ONLY_ONE_SERVER_ALIVE; SQLSTATE: HY000

Message: Only one server alive. Declaring this server as online within the replication group

- Error number: MY-011624; Symbol: ER_GRP_RPL_CERTIFICATION_REC_PROCESS; SQLSTATE: HY000

Message: Error when processing certification information in the incremental recovery process

- Error number: MY-011625; Symbol: ER_GRP_RPL_UNABLE_TO_ENSURE_EXECUTION_REC; SQLSTATE: HY000

Message: Unable to ensure the execution of group transactions received during recovery.

- Error number: MY-011626; Symbol: ER_GRP_RPL_WHILE_SENDING_MSG_REC; SQLSTATE: HY000

Message: Error while sending message in the group replication incremental recovery process.

- Error number: MY-011628; Symbol: ER_GRP_RPL_READ_UNABLE_FOR_READ_ONLY_SUPER_READ_ONLY; SQLSTATE: HY000

Message: Unable to read the server values for the read_only and super_read_only variables.

- Error number: MY-011629; Symbol: ER_GRP_RPL_UNABLE_TO_RESET_SERVER_READ_MODE; SQLSTATE: HY000

Message: Unable to reset the server read mode settings. Try to reset them manually.

- Error number: MY-011630; Symbol: ER_GRP_RPL_UNABLE_TO_CERTIFY_PLUGIN_TRANS; SQLSTATE: HY000

Message: Due to a plugin error, some transactions were unable to be certified and will now rollback.

- Error number: MY-011631; Symbol: ER_GRP_RPL_UNBLOCK_CERTIFIED_TRANS; SQLSTATE: HY000

Message: Error when trying to unblock non certified or consistent transactions. Check for consistency errors when restarting the service

- Error number: `MY-011633`; Symbol: `ER_GRP_RPL_FAILED_TO_START_WITH_INVALID_SERVER_ID`; SQLSTATE: `HY000`

Message: Unable to start Group Replication. Replication applier infrastructure is not initialized since the server was started with `server_id=0`. Please, restart the server with `server_id` larger than 0.

- Error number: `MY-011634`; Symbol: `ER_GRP_RPL_FORCE_MEMBERS_MUST_BE_EMPTY`; SQLSTATE: `HY000`

Message: `group_replication_force_members` must be empty on group start. Current value: '%s'

- Error number: `MY-011635`; Symbol: `ER_GRP_RPL_PLUGIN_STRUCT_INIT_NOT_POSSIBLE_ON_SERVER_START`; SQLSTATE: `HY000`

Message: It was not possible to guarantee the initialization of plugin structures on server start

- Error number: `MY-011636`; Symbol: `ER_GRP_RPL_FAILED_TO_ENABLE_SUPER_READ_ONLY_MODE`; SQLSTATE: `HY000`

Message: Could not enable the server read only mode and guarantee a safe recovery execution

- Error number: `MY-011637`; Symbol: `ER_GRP_RPL_FAILED_TO_INIT_COMMUNICATION_ENGINE`; SQLSTATE: `HY000`

Message: Error on group communication engine initialization

- Error number: `MY-011638`; Symbol: `ER_GRP_RPL_FAILED_TO_START_ON_SECONDARY_WITH_ASYNC_CHANNELS`; SQLSTATE: `HY000`

Message: Can't start group replication on secondary member with single-primary mode while asynchronous replication channels are running.

- Error number: `MY-011639`; Symbol: `ER_GRP_RPL_FAILED_TO_START_COMMUNICATION_ENGINE`; SQLSTATE: `HY000`

Message: Error on group communication engine start

- Error number: `MY-011640`; Symbol: `ER_GRP_RPL_TIMEOUT_ON_VIEW_AFTER_JOINING_GRP`; SQLSTATE: `HY000`

Message: Timeout on wait for view after joining group

- Error number: `MY-011641`; Symbol: `ER_GRP_RPL_FAILED_TO_CALL_GRP_COMMUNICATION_INTERFACE`; SQLSTATE: `HY000`

Message: Error calling group communication interfaces

- Error number: `MY-011642`; Symbol: `ER_GRP_RPL_MEMBER_SERVER_UUID_IS_INCOMPATIBLE_WITH_GRP`; SQLSTATE: `HY000`

Message: Member `server_uuid` is incompatible with the group. `Server_uuid %s` matches `group_replication_group_name %s`.

- Error number: `MY-011643`; Symbol: `ER_GRP_RPL_MEMBER_CONF_INFO`; SQLSTATE: `HY000`

Message: Member configuration: member_id: %lu; member_uuid: "%s"; single-primary mode: "%s"; group_replication_auto_increment_increment: %lu; group_replication_view_change_uuid: "%s";

- Error number: MY-011644; Symbol: ER_GRP_RPL_FAILED_TO_CONFIRM_IF_SERVER_LEFT_GRP; SQLSTATE: HY000

Message: Unable to confirm whether the server has left the group or not. Check performance_schema.replication_group_members to check group membership information.

- Error number: MY-011645; Symbol: ER_GRP_RPL_SERVER_IS_ALREADY_LEAVING; SQLSTATE: HY000

Message: Skipping leave operation: concurrent attempt to leave the group is on-going.

- Error number: MY-011646; Symbol: ER_GRP_RPL_SERVER_ALREADY_LEFT; SQLSTATE: HY000

Message: Skipping leave operation: member already left the group.

- Error number: MY-011647; Symbol: ER_GRP_RPL_WAITING_FOR_VIEW_UPDATE; SQLSTATE: HY000

Message: Going to wait for view modification

- Error number: MY-011648; Symbol: ER_GRP_RPL_TIMEOUT_RECEIVING_VIEW_CHANGE_ON_SHUTDOWN; SQLSTATE: HY000

Message: While leaving the group due to a stop, shutdown or failure there was a timeout receiving a view change. This can lead to a possible inconsistent state. Check the log for more details

- Error number: MY-011649; Symbol: ER_GRP_RPL_REQUESTING_NON_MEMBER_SERVER_TO_LEAVE; SQLSTATE: HY000

Message: Requesting to leave the group despite of not being a member

- Error number: MY-011650; Symbol: ER_GRP_RPL_IS_STOPPING; SQLSTATE: HY000

Message: Plugin 'group_replication' is stopping.

- Error number: MY-011651; Symbol: ER_GRP_RPL_IS_STOPPED; SQLSTATE: HY000

Message: Plugin 'group_replication' has been stopped.

- Error number: MY-011652; Symbol: ER_GRP_RPL_FAILED_TO_ENABLE_READ_ONLY_MODE_ON_SHUTDOWN; SQLSTATE: HY000

Message: On plugin shutdown it was not possible to enable the server read only mode. Local transactions will be accepted and committed.

- Error number: MY-011653; Symbol: ER_GRP_RPL_RECOVERY_MODULE_TERMINATION_TIMED_OUT_ON_SHUTDOWN; SQLSTATE: HY000

Message: On shutdown there was a timeout on the Group Replication recovery module termination. Check the log for more details

- Error number: MY-011654; Symbol: ER_GRP_RPL_APPLIER_TERMINATION_TIMED_OUT_ON_SHUTDOWN; SQLSTATE: HY000

Message: On shutdown there was a timeout on the Group Replication applier termination.

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- Error number: `MY-011655`; Symbol: `ER_GRP_RPL_FAILED_TO_SHUTDOWN_REGISTRY_MODULE`; SQLSTATE: `HY000`
Message: Unexpected failure while shutting down registry module!
 - Error number: `MY-011656`; Symbol: `ER_GRP_RPL_FAILED_TO_INIT_HANDLER`; SQLSTATE: `HY000`
Message: Failure during Group Replication handler initialization
 - Error number: `MY-011657`; Symbol: `ER_GRP_RPL_FAILED_TO_REGISTER_SERVER_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when registering the server state observers
 - Error number: `MY-011658`; Symbol: `ER_GRP_RPL_FAILED_TO_REGISTER_TRANS_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when registering the transactions state observers
 - Error number: `MY-011659`; Symbol: `ER_GRP_RPL_FAILED_TO_REGISTER_BINLOG_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when registering the binlog state observers
 - Error number: `MY-011660`; Symbol: `ER_GRP_RPL_FAILED_TO_START_ON_BOOT`; SQLSTATE: `HY000`
Message: Unable to start Group Replication on boot
 - Error number: `MY-011661`; Symbol: `ER_GRP_RPL_FAILED_TO_STOP_ON_PLUGIN_UNINSTALL`; SQLSTATE: `HY000`
Message: Failure when stopping Group Replication on plugin uninstall
 - Error number: `MY-011662`; Symbol: `ER_GRP_RPL_FAILED_TO_UNREGISTER_SERVER_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when unregistering the server state observers
 - Error number: `MY-011663`; Symbol: `ER_GRP_RPL_FAILED_TO_UNREGISTER_TRANS_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when unregistering the transactions state observers
 - Error number: `MY-011664`; Symbol: `ER_GRP_RPL_FAILED_TO_UNREGISTER_BINLOG_STATE_OBSERVER`; SQLSTATE: `HY000`
Message: Failure when unregistering the binlog state observers
 - Error number: `MY-011665`; Symbol: `ER_GRP_RPL_ALL_OBSERVERS_UNREGISTERED`; SQLSTATE: `HY000`
Message: All Group Replication server observers have been successfully unregistered
 - Error number: `MY-011666`; Symbol: `ER_GRP_RPL_FAILED_TO_PARSE_THE_GRP_NAME`; SQLSTATE: `HY000`
Message: Unable to parse the group_replication_group_name.
 - Error number: `MY-011667`; Symbol: `ER_GRP_RPL_FAILED_TO_GENERATE_SIDNO_FOR_GRP`; SQLSTATE: `HY000`

Message: Unable to parse the group_replication_group_name.

- Error number: MY-011668; Symbol: ER_GRP_RPL_APPLIER_NOT_STARTED_DUE_TO_RUNNING_PREV_SHUTDOWN; SQLSTATE: HY000

Message: Cannot start the Group Replication applier as a previous shutdown is still running: The thread will stop once its task is complete.

- Error number: MY-011669; Symbol: ER_GRP_RPL_FAILED_TO_INIT_APPLIER_MODULE; SQLSTATE: HY000

Message: Unable to initialize the Group Replication applier module.

- Error number: MY-011670; Symbol: ER_GRP_RPL_APPLIER_INITIALIZED; SQLSTATE: HY000

Message: Group Replication applier module successfully initialized!

- Error number: MY-011671; Symbol: ER_GRP_RPL_COMMUNICATION_SSL_CONF_INFO; SQLSTATE: HY000

Message: Group communication SSL configuration: group_replication_ssl_mode: "%s"; server_key_file: "%s"; server_cert_file: "%s"; client_key_file: "%s"; client_cert_file: "%s"; ca_file: "%s"; ca_path: "%s"; cipher: "%s"; tls_version: "%s"; tls_ciphersuites: "%s"; crl_file: "%s"; crl_path: "%s"; ssl_fips_mode: "%s"

- Error number: MY-011672; Symbol: ER_GRP_RPL_ABORTS_AS_SSL_NOT_SUPPORTED_BY_MYSQLD; SQLSTATE: HY000

Message: MySQL server does not have SSL support and group_replication_ssl_mode is "%s", START GROUP_REPLICATION will abort

- Error number: MY-011673; Symbol: ER_GRP_RPL_SSL_DISABLED; SQLSTATE: HY000

Message: Group communication SSL configuration: group_replication_ssl_mode: "%s"

- Error number: MY-011674; Symbol: ER_GRP_RPL_UNABLE_TO_INIT_COMMUNICATION_ENGINE; SQLSTATE: HY000

Message: Unable to initialize the group communication engine

- Error number: MY-011675; Symbol: ER_GRP_RPL_BINLOG_DISABLED; SQLSTATE: HY000

Message: Binlog must be enabled for Group Replication

- Error number: MY-011676; Symbol: ER_GRP_RPL_GTID_MODE_OFF; SQLSTATE: HY000

Message: Gtid mode should be ON for Group Replication

- Error number: MY-011677; Symbol: ER_GRP_RPL_LOG_REPLICA_UPDATES_NOT_SET; SQLSTATE: HY000

Message: LOG_REPLICA_UPDATES should be ON for Group Replication

- Error number: MY-011679; Symbol: ER_GRP_RPL_APPLIER_METADATA_REPO_MUST_BE_TABLE; SQLSTATE: HY000

Message: Applier metadata repository must be set to TABLE

- Error number: MY-011680; Symbol: ER_GRP_RPL_CONNECTION_METADATA_REPO_MUST_BE_TABLE; SQLSTATE: HY000

Message: Connection metadata repository must be set to TABLE.

- Error number: `MY-011681`; Symbol: `ER_GRP_RPL_INCORRECT_TYPE_SET_FOR_PARALLEL_APPLIER`; SQLSTATE: `HY000`

Message: In order to use parallel applier on Group Replication, parameter `replica-parallel-type` must be set to 'LOGICAL_CLOCK'.

- Error number: `MY-011682`; Symbol: `ER_GRP_RPL_REPLICA_PRESERVE_COMMIT_ORDER_NOT_SET`; SQLSTATE: `HY000`

Message: Group Replication requires `replica-preserve-commit-order` to be set to ON when using more than 1 applier threads.

- Error number: `MY-011683`; Symbol: `ER_GRP_RPL_SINGLE_PRIM_MODE_NOT_ALLOWED_WITH_UPDATE_EVERYWHERE`; SQLSTATE: `HY000`

Message: It is not allowed to run single primary mode with 'group_replication_enforce_update_everywhere_checks' enabled.

- Error number: `MY-011684`; Symbol: `ER_GRP_RPL_MODULE_TERMINATE_ERROR`; SQLSTATE: `HY000`

Message: error_message: %s

- Error number: `MY-011685`; Symbol: `ER_GRP_RPL_GRP_NAME_OPTION_MANDATORY`; SQLSTATE: `HY000`

Message: The `group_replication_group_name` option is mandatory

- Error number: `MY-011686`; Symbol: `ER_GRP_RPL_GRP_NAME_IS_TOO_LONG`; SQLSTATE: `HY000`

Message: The `group_replication_group_name` '%s' is not a valid UUID, its length is too big

- Error number: `MY-011687`; Symbol: `ER_GRP_RPL_GRP_NAME_IS_NOT_VALID_UUID`; SQLSTATE: `HY000`

Message: The `group_replication_group_name` '%s' is not a valid UUID

- Error number: `MY-011688`; Symbol: `ER_GRP_RPL_FLOW_CTRL_MIN_QUOTA_GREATER_THAN_MAX_QUOTA`; SQLSTATE: `HY000`

Message: `group_replication_flow_control_min_quota` cannot be larger than `group_replication_flow_control_max_quota`

- Error number: `MY-011689`; Symbol: `ER_GRP_RPL_FLOW_CTRL_MIN_RECOVERY_QUOTA_GREATER_THAN_MAX_QUOTA`; SQLSTATE: `HY000`

Message: `group_replication_flow_control_min_recovery_quota` cannot be larger than `group_replication_flow_control_max_quota`

- Error number: `MY-011690`; Symbol: `ER_GRP_RPL_FLOW_CTRL_MAX_QUOTA_SMALLER_THAN_MIN_QUOTAS`; SQLSTATE: `HY000`

Message: `group_replication_flow_control_max_quota` cannot be smaller than `group_replication_flow_control_min_quota` or `group_replication_flow_control_min_recovery_quota`

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- Error number: [MY-011691](#); Symbol: [ER_GRP_RPL_INVALID_SSL_RECOVERY_STRING](#); SQLSTATE: [HY000](#)

Message: The given value for recovery ssl option 'group_replication_%' is invalid as its length is beyond the limit
 - Error number: [MY-011694](#); Symbol: [ER_GRP_RPL_GRP_COMMUNICATION_INIT_WITH_CONF](#); SQLSTATE: [HY000](#)

Message: Initialized group communication with configuration: group_replication_group_name: '%s'; group_replication_local_address: '%s'; group_replication_group_seeds: '%s'; group_replication_bootstrap_group: '%s'; group_replication_poll_spin_loops: %lu; group_replication_compression_threshold: %lu; group_replication_ip_allowlist: '%s'; group_replication_communication_debug_options: '%s'; group_replication_member_expel_timeout: '%lu'; group_replication_communication_max_message_size: %lu; group_replication_message_cache_size: '%lu'; group_replication_communication_stack: '%lu'
 - Error number: [MY-011695](#); Symbol: [ER_GRP_RPL_UNKNOWN_GRP_RPL_APPLIER_PIPELINE_REQUESTED](#); SQLSTATE: [HY000](#)

Message: Unknown group replication applier pipeline requested
 - Error number: [MY-011696](#); Symbol: [ER_GRP_RPL_FAILED_TO_BOOTSTRAP_EVENT_HANDLING_INFRASTRUCTURE](#); SQLSTATE: [HY000](#)

Message: Unable to bootstrap group replication event handling infrastructure. Unknown handler type: %d
 - Error number: [MY-011697](#); Symbol: [ER_GRP_RPL_APPLIER_HANDLER_NOT_INITIALIZED](#); SQLSTATE: [HY000](#)

Message: One of the group replication applier handlers is null due to an initialization error
 - Error number: [MY-011698](#); Symbol: [ER_GRP_RPL_APPLIER_HANDLER_IS_IN_USE](#); SQLSTATE: [HY000](#)

Message: A group replication applier handler, marked as unique, is already in use.
 - Error number: [MY-011699](#); Symbol: [ER_GRP_RPL_APPLIER_HANDLER_ROLE_IS_IN_USE](#); SQLSTATE: [HY000](#)

Message: A group replication applier handler role, that was marked as unique, is already in use.
 - Error number: [MY-011700](#); Symbol: [ER_GRP_RPL_FAILED_TO_INIT_APPLIER_HANDLER](#); SQLSTATE: [HY000](#)

Message: Error on group replication applier handler initialization
 - Error number: [MY-011701](#); Symbol: [ER_GRP_RPL_SQL_SERVICE_FAILED_TO_INIT_SESSION_THREAD](#); SQLSTATE: [HY000](#)

Message: Error when initializing a session thread for internal server connection.
 - Error number: [MY-011702](#); Symbol: [ER_GRP_RPL_SQL_SERVICE_COMM_SESSION_NOT_INITIALIZED](#); SQLSTATE: [HY000](#)

Message: Error running internal SQL query: %s. The internal server communication session is not initialized

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- Error number: `MY-011703`; Symbol: `ER_GRP_RPL_SQL_SERVICE_SERVER_SESSION_KILLED`; SQLSTATE: `HY000`
Message: Error running internal SQL query: %s. The internal server session was killed or server is shutting down.
 - Error number: `MY-011704`; Symbol: `ER_GRP_RPL_SQL_SERVICE_FAILED_TO_RUN_SQL_QUERY`; SQLSTATE: `HY000`
Message: Error running internal SQL query: %s. Got internal SQL error: %s(%d)
 - Error number: `MY-011705`; Symbol: `ER_GRP_RPL_SQL_SERVICE_SERVER_INTERNAL_FAILURE`; SQLSTATE: `HY000`
Message: Error running internal SQL query: %s. Internal failure.
 - Error number: `MY-011706`; Symbol: `ER_GRP_RPL_SQL_SERVICE_RETRIES_EXCEEDED_ON_SESSION_STATE`; SQLSTATE: `HY000`
Message: Error, maximum number of retries exceeded when waiting for the internal server session state to be operating
 - Error number: `MY-011707`; Symbol: `ER_GRP_RPL_SQL_SERVICE_FAILED_TO_FETCH_SECURITY_CTX`; SQLSTATE: `HY000`
Message: Error when trying to fetch security context when contacting the server for internal plugin requests.
 - Error number: `MY-011708`; Symbol: `ER_GRP_RPL_SQL_SERVICE_SERVER_ACCESS_DENIED_FOR_USER`; SQLSTATE: `HY000`
Message: There was an error when trying to access the server with user: %s. Make sure the user is present in the server and that the MySQL upgrade procedure was run correctly.
 - Error number: `MY-011709`; Symbol: `ER_GRP_RPL_SQL_SERVICE_MAX_CONN_ERROR_FROM_SERVER`; SQLSTATE: `HY000`
Message: Failed to establish an internal server connection to execute plugin operations since the server does not have available connections, please increase @@GLOBAL.MAX_CONNECTIONS. Server error: %i.
 - Error number: `MY-011710`; Symbol: `ER_GRP_RPL_SQL_SERVICE_SERVER_ERROR_ON_CONN`; SQLSTATE: `HY000`
Message: Failed to establish an internal server connection to execute plugin operations. Server error: %i. Server error message: %s
 - Error number: `MY-011711`; Symbol: `ER_GRP_RPL_UNREACHABLE_MAJORITY_TIMEOUT_FOR_MEMBER`; SQLSTATE: `HY000`
Message: This member could not reach a majority of the members for more than %ld seconds. The member will now leave the group as instructed by the group_replication_unreachable_majority_timeout option.
 - Error number: `MY-011712`; Symbol: `ER_GRP_RPL_SERVER_SET_TO_READ_ONLY_DUE_TO_ERRORS`; SQLSTATE: `HY000`
Message: The server was automatically set into read only mode after an error was detected.
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- Error number: `MY-011713`; Symbol: `ER_GRP_RPL_GMS_LISTENER_FAILED_TO_LOG_NOTIFICATION`; SQLSTATE: `HY000`
Message: Unable to log notification to table (errno: %lu) (res: %d)! Message: %s
 - Error number: `MY-011714`; Symbol: `ER_GRP_RPL_GRP_COMMUNICATION_ENG_INIT_FAILED`; SQLSTATE: `HY000`
Message: Failure in group communication engine '%s' initialization
 - Error number: `MY-011715`; Symbol: `ER_GRP_RPL_SET_GRP_COMMUNICATION_ENG_LOGGER_FAILED`; SQLSTATE: `HY000`
Message: Unable to set the group communication engine logger
 - Error number: `MY-011716`; Symbol: `ER_GRP_RPL_DEBUG_OPTIONS`; SQLSTATE: `HY000`
Message: Current debug options are: '%s'.
 - Error number: `MY-011717`; Symbol: `ER_GRP_RPL_INVALID_DEBUG_OPTIONS`; SQLSTATE: `HY000`
Message: Some debug options in '%s' are not valid.
 - Error number: `MY-011718`; Symbol: `ER_GRP_RPL_EXIT_GRP_GCS_ERROR`; SQLSTATE: `HY000`
Message: Error calling group communication interfaces while trying to leave the group
 - Error number: `MY-011719`; Symbol: `ER_GRP_RPL_GRP_MEMBER_OFFLINE`; SQLSTATE: `HY000`
Message: Member is not ONLINE, it is not possible to force a new group membership
 - Error number: `MY-011720`; Symbol: `ER_GRP_RPL_GCS_INTERFACE_ERROR`; SQLSTATE: `HY000`
Message: Error calling group communication interfaces
 - Error number: `MY-011721`; Symbol: `ER_GRP_RPL_FORCE_MEMBER_VALUE_SET_ERROR`; SQLSTATE: `HY000`
Message: Error setting group_replication_force_members value '%s' on group communication interfaces
 - Error number: `MY-011722`; Symbol: `ER_GRP_RPL_FORCE_MEMBER_VALUE_SET`; SQLSTATE: `HY000`
Message: The group_replication_force_members value '%s' was set in the group communication interfaces
 - Error number: `MY-011723`; Symbol: `ER_GRP_RPL_FORCE_MEMBER_VALUE_TIME_OUT`; SQLSTATE: `HY000`
Message: Timeout on wait for view after setting group_replication_force_members value '%s' into group communication interfaces
 - Error number: `MY-011724`; Symbol: `ER_GRP_RPL_BROADCAST_COMMIT_MSSG_TOO_BIG`; SQLSTATE: `HY000`
Message: Broadcast of committed transactions message failed. Message is too big.
 - Error number: `MY-011725`; Symbol: `ER_GRP_RPL_SEND_STATS_ERROR`; SQLSTATE: `HY000`
Message: Error while sending stats message

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- Error number: [MY-011726](#); Symbol: [ER_GRP_RPL_MEMBER_STATS_INFO](#); SQLSTATE: [HY000](#)
Message: Flow control - update member stats: %s stats certifier_queue %d, applier_queue %d certified %ld (%ld), applied %ld (%ld), local %ld (%ld), quota %ld (%ld) mode=%d
 - Error number: [MY-011727](#); Symbol: [ER_GRP_RPL_FLOW_CONTROL_STATS](#); SQLSTATE: [HY000](#)
Message: Flow control: throttling to %ld commits per %ld sec, with %d writing and %d non-recovering members, min capacity %lld, lim throttle %lld
 - Error number: [MY-011728](#); Symbol: [ER_GRP_RPL_UNABLE_TO_CONVERT_PACKET_TO_EVENT](#); SQLSTATE: [HY000](#)
Message: Unable to convert a packet into an event on the applier. Error: %s
 - Error number: [MY-011729](#); Symbol: [ER_GRP_RPL_PIPELINE_CREATE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to create group replication pipeline cache.
 - Error number: [MY-011730](#); Symbol: [ER_GRP_RPL_PIPELINE_REINIT_FAILED_WRITE](#); SQLSTATE: [HY000](#)
Message: Failed to reinit group replication pipeline cache for write.
 - Error number: [MY-011731](#); Symbol: [ER_GRP_RPL_UNABLE_TO_CONVERT_EVENT_TO_PACKET](#); SQLSTATE: [HY000](#)
Message: Unable to convert the event into a packet on the applier. Error: %s
 - Error number: [MY-011732](#); Symbol: [ER_GRP_RPL_PIPELINE_FLUSH_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed to flush group replication pipeline cache.
 - Error number: [MY-011733](#); Symbol: [ER_GRP_RPL_PIPELINE_REINIT_FAILED_READ](#); SQLSTATE: [HY000](#)
Message: Failed to reinit group replication pipeline cache for read.
 - Error number: [MY-011735](#); Symbol: [ER_GRP_RPL_GCS_GR_ERROR_MSG](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011736](#); Symbol: [ER_GRP_RPL_REPLICA_IO_THREAD_UNBLOCKED](#); SQLSTATE: [HY000](#)
Message: The replica IO thread of channel '%s' is unblocked as the member is declared ONLINE now.
 - Error number: [MY-011737](#); Symbol: [ER_GRP_RPL_REPLICA_IO_THREAD_ERROR_OUT](#); SQLSTATE: [HY000](#)
Message: The replica IO thread of channel '%s' will error out as the member failed to come ONLINE.
 - Error number: [MY-011738](#); Symbol: [ER_GRP_RPL_REPLICA_APPLIER_THREAD_UNBLOCKED](#); SQLSTATE: [HY000](#)
Message: The replica applier thread of channel '%s' is unblocked as the member is declared ONLINE now.
 - Error number: [MY-011739](#); Symbol: [ER_GRP_RPL_REPLICA_APPLIER_THREAD_ERROR_OUT](#); SQLSTATE: [HY000](#)

Message: The replica applier thread of channel '%s' will error out as the member failed to come ONLINE.

- Error number: [MY-011740](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_CREATE_OR_GET_CONNECTION](#); SQLSTATE: [HY000](#)

Message: LDAP authentication initialize: failed to create/ get connection from the pool.

- Error number: [MY-011741](#); Symbol: [ER_LDAP_AUTH_DEINIT_FAILED](#); SQLSTATE: [HY000](#)

Message: LDAP authentication de_initialize Failed

- Error number: [MY-011742](#); Symbol: [ER_LDAP_AUTH_SKIPPING_USER_GROUP_SEARCH](#); SQLSTATE: [HY000](#)

Message: Skipping group search, No group attribute mentioned

- Error number: [MY-011743](#); Symbol: [ER_LDAP_AUTH_POOL_DISABLE_MAX_SIZE_ZERO](#); SQLSTATE: [HY000](#)

Message: Pool max size is 0, connection pool is disabled

- Error number: [MY-011744](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_CREATE_LDAP_OBJECT_CREATOR](#); SQLSTATE: [HY000](#)

Message: Connection pool initialization, failed to create LDAP object creator

- Error number: [MY-011745](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_CREATE_LDAP_OBJECT](#); SQLSTATE: [HY000](#)

Message: Connection pool initialization, failed to create LDAP object

- Error number: [MY-011746](#); Symbol: [ER_LDAP_AUTH_TLS_CONF](#); SQLSTATE: [HY000](#)

Message: LDAP TLS configuration

- Error number: [MY-011747](#); Symbol: [ER_LDAP_AUTH_TLS_CONNECTION](#); SQLSTATE: [HY000](#)

Message: LDAP TLS connection

- Error number: [MY-011748](#); Symbol: [ER_LDAP_AUTH_CONN_POOL_NOT_CREATED](#); SQLSTATE: [HY000](#)

Message: LDAP pool is not created.

- Error number: [MY-011749](#); Symbol: [ER_LDAP_AUTH_CONN_POOL_INITIALIZING](#); SQLSTATE: [HY000](#)

Message: LDAP pool is initializing

- Error number: [MY-011750](#); Symbol: [ER_LDAP_AUTH_CONN_POOL_DEINITIALIZING](#); SQLSTATE: [HY000](#)

Message: LDAP pool is de-initializing

- Error number: [MY-011751](#); Symbol: [ER_LDAP_AUTH_ZERO_MAX_POOL_SIZE_UNCHANGED](#); SQLSTATE: [HY000](#)

Message: Pool max size old and new values are 0

- Error number: [MY-011752](#); Symbol: [ER_LDAP_AUTH_POOL_REINITIALIZING](#); SQLSTATE: [HY000](#)

Message: LDAP pool is re-initializing

- Error number: MY-011753; Symbol: ER_LDAP_AUTH_FAILED_TO_WRITE_PACKET; SQLSTATE: HY000

Message: Plug-in has failed to write the packet.

- Error number: MY-011754; Symbol: ER_LDAP_AUTH_SETTING_USERNAME; SQLSTATE: HY000

Message: Setting LDAP user name as : %s

- Error number: MY-011755; Symbol: ER_LDAP_AUTH_USER_AUTH_DATA; SQLSTATE: HY000

Message: User authentication data: %s size: %lu

- Error number: MY-011756; Symbol: ER_LDAP_AUTH_INFO_FOR_USER; SQLSTATE: HY000

Message: User is authenticated as: %s external user: %s

- Error number: MY-011757; Symbol: ER_LDAP_AUTH_USER_GROUP_SEARCH_INFO; SQLSTATE: HY000

Message: Group search information base DN: %s scope: %d filter: %s attribute: %s

- Error number: MY-011758; Symbol: ER_LDAP_AUTH_GRP_SEARCH_SPECIAL_HDL; SQLSTATE: HY000

Message: Special handling for group search, {GA} found

- Error number: MY-011759; Symbol: ER_LDAP_AUTH_GRP_IS_FULL_DN; SQLSTATE: HY000

Message: Group search special handling, group full DN found.

- Error number: MY-011760; Symbol: ER_LDAP_AUTH_USER_NOT_FOUND_IN_ANY_GRP; SQLSTATE: HY000

Message: User %s is not member of any group.

- Error number: MY-011761; Symbol: ER_LDAP_AUTH_USER_FOUND_IN_MANY_GRP; SQLSTATE: HY000

Message: User %s is member of more than one group

- Error number: MY-011762; Symbol: ER_LDAP_AUTH_USER_HAS_MULTIPLE_GRP_NAMES; SQLSTATE: HY000

Message: For user %s has multiple user group names. Please check if group attribute name is correct

- Error number: MY-011763; Symbol: ER_LDAP_AUTH_SEARCHED_USER_GRP_NAME; SQLSTATE: HY000

Message: Searched group name: %s

- Error number: MY-011764; Symbol: ER_LDAP_AUTH_OBJECT_CREATE_TIMESTAMP; SQLSTATE: HY000

Message: LDAP authentication object creation time_stamp: %s dn: %s

- Error number: MY-011765; Symbol: ER_LDAP_AUTH_CERTIFICATE_NAME; SQLSTATE: HY000

Message: Certificate name: %s

- Error number: MY-011766; Symbol: ER_LDAP_AUTH_FAILED_TO_POOL_DEINIT; SQLSTATE: HY000

Message: Failed to pool de-initialized: pool is already reconstructing

- Error number: MY-011767; Symbol: ER_LDAP_AUTH_FAILED_TO_INITIALIZE_POOL_IN_RECONSTRUCTING; SQLSTATE: HY000

Message: Pool initialization failed: pool is already initialized

- Error number: MY-011768; Symbol: ER_LDAP_AUTH_FAILED_TO_INITIALIZE_POOL_IN_INIT_STATE; SQLSTATE: HY000

Message: Pool initialization failed: pool is initializing

- Error number: MY-011769; Symbol: ER_LDAP_AUTH_FAILED_TO_INITIALIZE_POOL_IN_DEINIT_STATE; SQLSTATE: HY000

Message: Pool initialization failed: pool is de-initializing

- Error number: MY-011770; Symbol: ER_LDAP_AUTH_FAILED_TO_DEINITIALIZE_POOL_IN_RECONSTRUCT_STATE; SQLSTATE: HY000

Message: Failed to pool deinitialized: pool is already reconstructing

- Error number: MY-011771; Symbol: ER_LDAP_AUTH_FAILED_TO_DEINITIALIZE_NOT_READY_POOL; SQLSTATE: HY000

Message: Failed to pool deinitialized : pool is not ready

- Error number: MY-011772; Symbol: ER_LDAP_AUTH_FAILED_TO_GET_CONNECTION_AS_PLUGIN_NOT_READY; SQLSTATE: HY000

Message: Ldap_connection_pool::get: Failed to return connection as plug-in is not ready/initializing/de-initializing

- Error number: MY-011773; Symbol: ER_LDAP_AUTH_CONNECTION_POOL_INIT_FAILED; SQLSTATE: HY000

Message: Connection pool has failed to initialized

- Error number: MY-011774; Symbol: ER_LDAP_AUTH_MAX_ALLOWED_CONNECTION_LIMIT_HIT; SQLSTATE: HY000

Message: Ldap_connection_pool::get LDAP maximum connection allowed size is reached. Increase the maximum limit.

- Error number: MY-011775; Symbol: ER_LDAP_AUTH_MAX_POOL_SIZE_SET_FAILED; SQLSTATE: HY000

Message: Set max pool size failed.

- Error number: MY-011776; Symbol: ER_LDAP_AUTH_PLUGIN_FAILED_TO_READ_PACKET; SQLSTATE: HY000

Message: Plug-in has failed to read the packet from client

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- Error number: `MY-011777`; Symbol: `ER_LDAP_AUTH_CREATING_LDAP_CONNECTION`; SQLSTATE: `HY000`
Message: `Ldap_authentication::initialize: creating new LDAP connection.`
 - Error number: `MY-011778`; Symbol: `ER_LDAP_AUTH_GETTING_CONNECTION_FROM_POOL`; SQLSTATE: `HY000`
Message: `Ldap_authentication::initialize: getting connection from pool.`
 - Error number: `MY-011779`; Symbol: `ER_LDAP_AUTH_RETURNING_CONNECTION_TO_POOL`; SQLSTATE: `HY000`
Message: `Ldap_authentication::de_initialize putting back connection in the pool`
 - Error number: `MY-011780`; Symbol: `ER_LDAP_AUTH_SEARCH_USER_GROUP_ATTR_NOT_FOUND`; SQLSTATE: `HY000`
Message: `Ldap_authentication::search_user_group no group attribute found`
 - Error number: `MY-011781`; Symbol: `ER_LDAP_AUTH_LDAP_INFO_NULL`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::put ldap info null`
 - Error number: `MY-011782`; Symbol: `ER_LDAP_AUTH_FREEING_CONNECTION`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::put connection is freeing.`
 - Error number: `MY-011783`; Symbol: `ER_LDAP_AUTH_CONNECTION_PUSHED_TO_POOL`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::put connection in pushed in the pool`
 - Error number: `MY-011784`; Symbol: `ER_LDAP_AUTH_CONNECTION_CREATOR_ENTER`; SQLSTATE: `HY000`
Message: `Ldap_connection_creator::Ldap_connection_creator`
 - Error number: `MY-011785`; Symbol: `ER_LDAP_AUTH_STARTING_TLS`; SQLSTATE: `HY000`
Message: `starting TLS`
 - Error number: `MY-011786`; Symbol: `ER_LDAP_AUTH_CONNECTION_GET_LDAP_INFO_NULL`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::get: (ldap_info == NULL)|| (*ldap_info)`
 - Error number: `MY-011787`; Symbol: `ER_LDAP_AUTH_DELETING_CONNECTION_KEY`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::deinit: deleting connection key %s`
 - Error number: `MY-011788`; Symbol: `ER_LDAP_AUTH_POOLED_CONNECTION_KEY`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::get pooled connection key: %s`
 - Error number: `MY-011789`; Symbol: `ER_LDAP_AUTH_CREATE_CONNECTION_KEY`; SQLSTATE: `HY000`
Message: `Ldap_connection_pool::get create connection key: %s`
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- Error number: [MY-011790](#); Symbol: [ER_LDAP_AUTH_COMMUNICATION_HOST_INFO](#); SQLSTATE: [HY000](#)
Message: LDAP communication host %s port %u
 - Error number: [MY-011791](#); Symbol: [ER_LDAP_AUTH_METHOD_TO_CLIENT](#); SQLSTATE: [HY000](#)
Message: Sending authentication method to client : %s
 - Error number: [MY-011792](#); Symbol: [ER_LDAP_AUTH_SASL_REQUEST_FROM_CLIENT](#); SQLSTATE: [HY000](#)
Message: SASL request received from mysql client: %s
 - Error number: [MY-011793](#); Symbol: [ER_LDAP_AUTH_SASL_PROCESS_SASL](#); SQLSTATE: [HY000](#)
Message: Ldap_sasl_authentication::process_sasl rc: %s
 - Error number: [MY-011794](#); Symbol: [ER_LDAP_AUTH_SASL_BIND_SUCCESS_INFO](#); SQLSTATE: [HY000](#)
Message: Ldap_sasl_authentication::process_sasl sasl bind succeed. dn: %s method: %s server credential: %s
 - Error number: [MY-011795](#); Symbol: [ER_LDAP_AUTH_STARTED_FOR_USER](#); SQLSTATE: [HY000](#)
Message: LDAP authentication started for user name: %s
 - Error number: [MY-011796](#); Symbol: [ER_LDAP_AUTH_DISTINGUISHED_NAME](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011797](#); Symbol: [ER_LDAP_AUTH_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: LDAP authentication initialize is failed with: %s
 - Error number: [MY-011798](#); Symbol: [ER_LDAP_AUTH_OR_GROUP_RETRIEVAL_FAILED](#); SQLSTATE: [HY000](#)
Message: LDAP authentication failed or group retrieval failed: %s
 - Error number: [MY-011799](#); Symbol: [ER_LDAP_AUTH_USER_GROUP_SEARCH_FAILED](#); SQLSTATE: [HY000](#)
Message: Search user group has failed: %s
 - Error number: [MY-011800](#); Symbol: [ER_LDAP_AUTH_USER_BIND_FAILED](#); SQLSTATE: [HY000](#)
Message: LDAP user bind has failed: %s
 - Error number: [MY-011801](#); Symbol: [ER_LDAP_AUTH_POOL_GET_FAILED_TO_CREATE_CONNECTION](#); SQLSTATE: [HY000](#)
Message: Connection pool get: Failed to create LDAP connection. %s
 - Error number: [MY-011802](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_CREATE_LDAP_CONNECTION](#); SQLSTATE: [HY000](#)
Message: Failed to create new LDAP connection: %s

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- Error number: [MY-011803](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_ESTABLISH_TLS_CONNECTION](#); SQLSTATE: [HY000](#)
Message: Failed to establish TLS connection: %s
 - Error number: [MY-011804](#); Symbol: [ER_LDAP_AUTH_FAILED_TO_SEARCH_DN](#); SQLSTATE: [HY000](#)
Message: Failed to search user full dn: %s
 - Error number: [MY-011805](#); Symbol: [ER_LDAP_AUTH_CONNECTION_POOL_REINIT_ENTER](#); SQLSTATE: [HY000](#)
Message: Ldap_connection_pool::reinit
 - Error number: [MY-011806](#); Symbol: [ER_SYSTEMD_NOTIFY_PATH_TOO_LONG](#); SQLSTATE: [HY000](#)
Message: The path '%s', from the NOTIFY_SOCKET environment variable, is too long. At %u bytes it exceeds the limit of %u bytes for an AF_UNIX socket.
 - Error number: [MY-011807](#); Symbol: [ER_SYSTEMD_NOTIFY_CONNECT_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to connect to systemd notification socket named %s. Error: '%s'
 - Error number: [MY-011808](#); Symbol: [ER_SYSTEMD_NOTIFY_WRITE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to write '%s' to systemd notification. Error: '%s'
 - Error number: [MY-011809](#); Symbol: [ER_FOUND_MISSING_GTIDS](#); SQLSTATE: [HY000](#)
Message: Cannot replicate to server with server_uuid='%s' because the present server has purged required binary logs. The connecting server needs to replicate the missing transactions from elsewhere, or be replaced by a new server created from a more recent backup. To prevent this error in the future, consider increasing the binary log expiration period on the present server. %s.
 - Error number: [MY-011810](#); Symbol: [ER_PID_FILE_PRIV_DIRECTORY_INSECURE](#); SQLSTATE: [HY000](#)
Message: Insecure configuration for --pid-file: Location '%s' in the path is accessible to all OS users. Consider choosing a different directory.
 - Error number: [MY-011811](#); Symbol: [ER_CANT_CHECK_PID_PATH](#); SQLSTATE: [HY000](#)
Message: Can't start server: can't check PID filepath: %s
 - Error number: [MY-011812](#); Symbol: [ER_VALIDATE_PWD_STATUS_VAR_REGISTRATION_FAILED](#); SQLSTATE: [HY000](#)
Message: validate_password status variables registration failed.
 - Error number: [MY-011813](#); Symbol: [ER_VALIDATE_PWD_STATUS_VAR_UNREGISTRATION_FAILED](#); SQLSTATE: [HY000](#)
Message: validate_password status variables unregistration failed.
 - Error number: [MY-011814](#); Symbol: [ER_VALIDATE_PWD_DICT_FILE_OPEN_FAILED](#); SQLSTATE: [HY000](#)
Message: Dictionary file open failed
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- Error number: [MY-011815](#); Symbol: [ER_VALIDATE_PWD_COULD_BE_NULL](#); SQLSTATE: [HY000](#)
Message: given password string could be null
 - Error number: [MY-011816](#); Symbol: [ER_VALIDATE_PWD_STRING_CONV_TO_LOWERCASE_FAILED](#); SQLSTATE: [HY000](#)
Message: failed to convert the password string to lower case
 - Error number: [MY-011817](#); Symbol: [ER_VALIDATE_PWD_STRING_CONV_TO_BUFFER_FAILED](#); SQLSTATE: [HY000](#)
Message: failed to convert the password string into a buffer
 - Error number: [MY-011818](#); Symbol: [ER_VALIDATE_PWD_STRING_HANDLER_MEM_ALLOCATION_FAILED](#); SQLSTATE: [HY000](#)
Message: memory allocation failed for string handler
 - Error number: [MY-011819](#); Symbol: [ER_VALIDATE_PWD_STRONG_POLICY_DICT_FILE_UNSPECIFIED](#); SQLSTATE: [HY000](#)
Message: Since the validate_password_policy is mentioned as Strong, dictionary file must be specified
 - Error number: [MY-011820](#); Symbol: [ER_VALIDATE_PWD_CONVERT_TO_BUFFER_FAILED](#); SQLSTATE: [HY000](#)
Message: convert_to_buffer service failed
 - Error number: [MY-011821](#); Symbol: [ER_VALIDATE_PWD_VARIABLE_REGISTRATION_FAILED](#); SQLSTATE: [HY000](#)
Message: %s variable registration failed.
 - Error number: [MY-011822](#); Symbol: [ER_VALIDATE_PWD_VARIABLE_UNREGISTRATION_FAILED](#); SQLSTATE: [HY000](#)
Message: %s variable unregistration failed.
 - Error number: [MY-011823](#); Symbol: [ER_KEYRING_MIGRATION_EXTRA_OPTIONS](#); SQLSTATE: [HY000](#)
Message: Please specify options specific to keyring migration. Any additional options can be ignored.
NOTE: Although some options are valid, migration tool can still report error example: plugin variables for which plugin is not loaded yet.
 - Error number: [MY-011825](#); Symbol: [ER_IB_MSG_0](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011826](#); Symbol: [ER_IB_MSG_1](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011827](#); Symbol: [ER_IB_MSG_2](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011828](#); Symbol: [ER_IB_MSG_3](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011829](#); Symbol: [ER_IB_MSG_4](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011830](#); Symbol: [ER_IB_MSG_5](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011831](#); Symbol: [ER_IB_MSG_6](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011832](#); Symbol: [ER_IB_MSG_7](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011833](#); Symbol: [ER_IB_MSG_8](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011834](#); Symbol: [ER_IB_MSG_9](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011835](#); Symbol: [ER_IB_MSG_10](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011836](#); Symbol: [ER_IB_MSG_11](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011837](#); Symbol: [ER_IB_MSG_12](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011838](#); Symbol: [ER_IB_MSG_13](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011839](#); Symbol: [ER_IB_MSG_14](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011840](#); Symbol: [ER_IB_MSG_15](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011841](#); Symbol: [ER_IB_MSG_16](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011842](#); Symbol: [ER_IB_MSG_17](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011843](#); Symbol: [ER_IB_MSG_18](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011844](#); Symbol: [ER_IB_MSG_19](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011845](#); Symbol: [ER_IB_MSG_20](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011846](#); Symbol: [ER_IB_MSG_21](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011847](#); Symbol: [ER_IB_MSG_22](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011848](#); Symbol: [ER_IB_MSG_23](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011849](#); Symbol: [ER_IB_MSG_24](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011850](#); Symbol: [ER_IB_MSG_25](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011851](#); Symbol: [ER_IB_MSG_26](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011852](#); Symbol: [ER_IB_MSG_27](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011853](#); Symbol: [ER_IB_MSG_28](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011854](#); Symbol: [ER_IB_MSG_29](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011855](#); Symbol: [ER_IB_MSG_30](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011856](#); Symbol: [ER_IB_MSG_31](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011857](#); Symbol: [ER_IB_MSG_32](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011858](#); Symbol: [ER_IB_MSG_33](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011859](#); Symbol: [ER_IB_MSG_34](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011860](#); Symbol: [ER_IB_MSG_35](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011861](#); Symbol: [ER_IB_MSG_36](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011862](#); Symbol: [ER_IB_MSG_37](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011863](#); Symbol: [ER_IB_MSG_38](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011864](#); Symbol: [ER_IB_MSG_39](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011865](#); Symbol: [ER_IB_MSG_40](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011866](#); Symbol: [ER_IB_MSG_41](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011867](#); Symbol: [ER_IB_MSG_42](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011868](#); Symbol: [ER_IB_MSG_43](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011869](#); Symbol: [ER_IB_MSG_44](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011870](#); Symbol: [ER_IB_MSG_45](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011871](#); Symbol: [ER_IB_MSG_46](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011872](#); Symbol: [ER_IB_MSG_47](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011873](#); Symbol: [ER_IB_MSG_48](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011874](#); Symbol: [ER_IB_MSG_49](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011875](#); Symbol: [ER_IB_MSG_50](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011876](#); Symbol: [ER_IB_MSG_51](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011877](#); Symbol: [ER_IB_MSG_52](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011878](#); Symbol: [ER_IB_MSG_53](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011879](#); Symbol: [ER_IB_MSG_54](#); SQLSTATE: [HY000](#)

Message: Failed to set NUMA memory policy of buffer pool page frames with mbind(%p,%zu,%s,,,,,, %s) failed with %s

- Error number: [MY-011880](#); Symbol: [ER_IB_MSG_55](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011881](#); Symbol: [ER_IB_MSG_56](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011882](#); Symbol: [ER_IB_MSG_57](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011883](#); Symbol: [ER_IB_MSG_58](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011884](#); Symbol: [ER_IB_MSG_59](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011885](#); Symbol: [ER_IB_MSG_60](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011886](#); Symbol: [ER_IB_MSG_61](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-011887](#); Symbol: [ER_IB_MSG_62](#); SQLSTATE: [HY000](#)

Message: %s

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- Error number: [MY-011888](#); Symbol: [ER_IB_MSG_63](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011889](#); Symbol: [ER_IB_MSG_64](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011890](#); Symbol: [ER_IB_MSG_65](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011891](#); Symbol: [ER_IB_MSG_66](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011892](#); Symbol: [ER_IB_MSG_67](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011893](#); Symbol: [ER_IB_MSG_68](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011894](#); Symbol: [ER_IB_MSG_69](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011895](#); Symbol: [ER_IB_MSG_70](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011896](#); Symbol: [ER_IB_MSG_71](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011897](#); Symbol: [ER_IB_MSG_72](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011898](#); Symbol: [ER_IB_MSG_73](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011899](#); Symbol: [ER_IB_MSG_74](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011900](#); Symbol: [ER_IB_MSG_75](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011901](#); Symbol: [ER_IB_MSG_76](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011902](#); Symbol: [ER_IB_MSG_77](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011903](#); Symbol: [ER_IB_MSG_78](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011904](#); Symbol: [ER_IB_MSG_79](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011905](#); Symbol: [ER_IB_MSG_80](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011906](#); Symbol: [ER_IB_MSG_81](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011907](#); Symbol: [ER_IB_MSG_82](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011908](#); Symbol: [ER_IB_MSG_83](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011909](#); Symbol: [ER_IB_MSG_84](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011910](#); Symbol: [ER_IB_MSG_85](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011911](#); Symbol: [ER_IB_MSG_86](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011920](#); Symbol: [ER_IB_MSG_95](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011921](#); Symbol: [ER_IB_MSG_96](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011922](#); Symbol: [ER_IB_MSG_97](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011923](#); Symbol: [ER_IB_MSG_98](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011924](#); Symbol: [ER_IB_MSG_99](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011925](#); Symbol: [ER_IB_MSG_100](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011926](#); Symbol: [ER_IB_MSG_101](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011927](#); Symbol: [ER_IB_MSG_102](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011928](#); Symbol: [ER_IB_MSG_103](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011929](#); Symbol: [ER_IB_MSG_104](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011930](#); Symbol: [ER_IB_MSG_105](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011931](#); Symbol: [ER_IB_MSG_106](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011932](#); Symbol: [ER_IB_MSG_107](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011933](#); Symbol: [ER_IB_MSG_108](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011934](#); Symbol: [ER_IB_MSG_109](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011935](#); Symbol: [ER_IB_MSG_110](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011936](#); Symbol: [ER_IB_MSG_111](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011937](#); Symbol: [ER_IB_MSG_112](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011944](#); Symbol: [ER_IB_MSG_119](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011945](#); Symbol: [ER_IB_MSG_120](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011946](#); Symbol: [ER_IB_MSG_121](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011947](#); Symbol: [ER_IB_MSG_122](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011948](#); Symbol: [ER_IB_MSG_123](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011949](#); Symbol: [ER_IB_MSG_124](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011950](#); Symbol: [ER_IB_MSG_125](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011951](#); Symbol: [ER_IB_MSG_126](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011952](#); Symbol: [ER_IB_MSG_127](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011953](#); Symbol: [ER_IB_MSG_128](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011954](#); Symbol: [ER_IB_MSG_129](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011955](#); Symbol: [ER_IB_MSG_130](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011956](#); Symbol: [ER_IB_MSG_131](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011957](#); Symbol: [ER_IB_MSG_132](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011958](#); Symbol: [ER_IB_MSG_133](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011959](#); Symbol: [ER_IB_MSG_134](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011960](#); Symbol: [ER_IB_MSG_135](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011961](#); Symbol: [ER_IB_MSG_136](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011962](#); Symbol: [ER_IB_MSG_137](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011963](#); Symbol: [ER_IB_MSG_138](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011964](#); Symbol: [ER_IB_MSG_139](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011965](#); Symbol: [ER_IB_MSG_140](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011966](#); Symbol: [ER_IB_MSG_141](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011967](#); Symbol: [ER_IB_MSG_142](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011968](#); Symbol: [ER_IB_MSG_143](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011969](#); Symbol: [ER_IB_MSG_144](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011970](#); Symbol: [ER_IB_MSG_145](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011971](#); Symbol: [ER_IB_MSG_146](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011972](#); Symbol: [ER_IB_MSG_147](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011973](#); Symbol: [ER_IB_MSG_148](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011974](#); Symbol: [ER_IB_CLONE_INTERNAL](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011975](#); Symbol: [ER_IB_CLONE_TIMEOUT](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011976](#); Symbol: [ER_IB_CLONE_STATUS_FILE](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011977](#); Symbol: [ER_IB_CLONE_SQL](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011978](#); Symbol: [ER_IB_CLONE_VALIDATE](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011979](#); Symbol: [ER_IB_CLONE_PUNCH_HOLE](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011980](#); Symbol: [ER_IB_CLONE_GTID_PERSIST](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011981](#); Symbol: [ER_IB_MSG_156](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011982](#); Symbol: [ER_IB_MSG_157](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011983](#); Symbol: [ER_IB_MSG_158](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011984](#); Symbol: [ER_IB_MSG_159](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011985](#); Symbol: [ER_IB_MSG_160](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011986](#); Symbol: [ER_IB_MSG_161](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011987](#); Symbol: [ER_IB_MSG_162](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011988](#); Symbol: [ER_IB_MSG_163](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011989](#); Symbol: [ER_IB_MSG_164](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011990](#); Symbol: [ER_IB_MSG_165](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011991](#); Symbol: [ER_IB_MSG_166](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-011992](#); Symbol: [ER_IB_MSG_167](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011993](#); Symbol: [ER_IB_MSG_168](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011994](#); Symbol: [ER_IB_MSG_169](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011995](#); Symbol: [ER_IB_MSG_170](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011996](#); Symbol: [ER_IB_MSG_171](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011997](#); Symbol: [ER_IB_MSG_172](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011998](#); Symbol: [ER_IB_MSG_173](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-011999](#); Symbol: [ER_IB_MSG_174](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012000](#); Symbol: [ER_IB_MSG_175](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012001](#); Symbol: [ER_IB_MSG_176](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012002](#); Symbol: [ER_IB_MSG_177](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012003](#); Symbol: [ER_IB_MSG_178](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012004](#); Symbol: [ER_IB_MSG_179](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012005](#); Symbol: [ER_IB_MSG_180](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012006](#); Symbol: [ER_IB_LONG_AHI_DISABLE_WAIT](#); SQLSTATE: [HY000](#)
Message: Waited for %u secs for hash index ref_count (%zu) to drop to 0. index: "%s" table: "%s"

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- Error number: [MY-012007](#); Symbol: [ER_IB_MSG_182](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012008](#); Symbol: [ER_IB_MSG_183](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012009](#); Symbol: [ER_IB_MSG_184](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012010](#); Symbol: [ER_IB_MSG_185](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012011](#); Symbol: [ER_IB_MSG_186](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012012](#); Symbol: [ER_IB_MSG_187](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012013](#); Symbol: [ER_IB_MSG_188](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012014](#); Symbol: [ER_IB_MSG_189](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012015](#); Symbol: [ER_IB_MSG_190](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012016](#); Symbol: [ER_IB_MSG_191](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012017](#); Symbol: [ER_IB_MSG_192](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012018](#); Symbol: [ER_IB_MSG_193](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012019](#); Symbol: [ER_IB_MSG_194](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012020](#); Symbol: [ER_IB_MSG_195](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012021](#); Symbol: [ER_IB_MSG_196](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012022](#); Symbol: [ER_IB_MSG_197](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012023](#); Symbol: [ER_IB_MSG_198](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012024](#); Symbol: [ER_IB_MSG_199](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012025](#); Symbol: [ER_IB_MSG_200](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012026](#); Symbol: [ER_IB_MSG_201](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012027](#); Symbol: [ER_IB_MSG_202](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012028](#); Symbol: [ER_IB_MSG_203](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012029](#); Symbol: [ER_IB_MSG_204](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012030](#); Symbol: [ER_IB_MSG_205](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012031](#); Symbol: [ER_IB_MSG_206](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012032](#); Symbol: [ER_IB_MSG_207](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012033](#); Symbol: [ER_IB_MSG_208](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012034](#); Symbol: [ER_IB_MSG_209](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012035](#); Symbol: [ER_IB_MSG_210](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012036](#); Symbol: [ER_IB_MSG_211](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012037](#); Symbol: [ER_IB_MSG_212](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012038](#); Symbol: [ER_IB_MSG_213](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012039](#); Symbol: [ER_IB_MSG_214](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012040](#); Symbol: [ER_IB_MSG_215](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012041](#); Symbol: [ER_IB_MSG_216](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012042](#); Symbol: [ER_IB_MSG_217](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012043](#); Symbol: [ER_IB_MSG_218](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012044](#); Symbol: [ER_IB_MSG_219](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012045](#); Symbol: [ER_IB_MSG_220](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012046](#); Symbol: [ER_IB_MSG_221](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012047](#); Symbol: [ER_IB_MSG_222](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012048](#); Symbol: [ER_IB_MSG_223](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012049](#); Symbol: [ER_IB_MSG_224](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012050](#); Symbol: [ER_IB_MSG_225](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012051](#); Symbol: [ER_IB_MSG_226](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012052](#); Symbol: [ER_IB_MSG_227](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012053](#); Symbol: [ER_IB_MSG_228](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012054](#); Symbol: [ER_IB_MSG_229](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012055](#); Symbol: [ER_IB_MSG_230](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012056](#); Symbol: [ER_IB_MSG_231](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012057](#); Symbol: [ER_IB_MSG_232](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012058](#); Symbol: [ER_IB_MSG_233](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012059](#); Symbol: [ER_IB_MSG_234](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012060](#); Symbol: [ER_IB_MSG_235](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012061](#); Symbol: [ER_IB_MSG_236](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012062](#); Symbol: [ER_IB_MSG_237](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012063](#); Symbol: [ER_IB_MSG_238](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012064](#); Symbol: [ER_IB_MSG_239](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012065](#); Symbol: [ER_IB_MSG_240](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012066](#); Symbol: [ER_IB_MSG_241](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012067](#); Symbol: [ER_IB_MSG_242](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012068](#); Symbol: [ER_IB_MSG_243](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012069](#); Symbol: [ER_IB_MSG_244](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012070](#); Symbol: [ER_IB_MSG_245](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012071](#); Symbol: [ER_IB_MSG_246](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012072](#); Symbol: [ER_IB_MSG_247](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012073](#); Symbol: [ER_IB_MSG_248](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012074](#); Symbol: [ER_IB_MSG_249](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012075](#); Symbol: [ER_IB_MSG_250](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012076](#); Symbol: [ER_IB_MSG_251](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012077](#); Symbol: [ER_IB_MSG_252](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012078](#); Symbol: [ER_IB_MSG_253](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012079](#); Symbol: [ER_IB_MSG_254](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012080](#); Symbol: [ER_IB_MSG_255](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012081](#); Symbol: [ER_IB_MSG_256](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012082](#); Symbol: [ER_IB_MSG_257](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012083](#); Symbol: [ER_IB_MSG_258](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012084](#); Symbol: [ER_IB_MSG_259](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012085](#); Symbol: [ER_IB_MSG_260](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012086](#); Symbol: [ER_IB_MSG_261](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012087](#); Symbol: [ER_IB_MSG_262](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012088](#); Symbol: [ER_IB_MSG_263](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012089](#); Symbol: [ER_IB_MSG_264](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012090](#); Symbol: [ER_IB_MSG_265](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012091](#); Symbol: [ER_IB_MSG_266](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012092](#); Symbol: [ER_IB_MSG_267](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012093](#); Symbol: [ER_IB_MSG_268](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012094](#); Symbol: [ER_IB_MSG_269](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012095](#); Symbol: [ER_IB_MSG_270](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012096](#); Symbol: [ER_IB_MSG_271](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012097](#); Symbol: [ER_IB_MSG_272](#); SQLSTATE: [HY000](#)

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- Message: Table flags are 0x%lx in the data dictionary but the flags in file %s are 0x%llx!
- Error number: [MY-012098](#); Symbol: [ER_IB_MSG_273](#); SQLSTATE: [HY000](#)
Message: Can't read encryption key from file %s!
 - Error number: [MY-012103](#); Symbol: [ER_IB_MSG_278](#); SQLSTATE: [HY000](#)
Message: Tablespace %s, waiting for IO to stop for %lld seconds
 - Error number: [MY-012105](#); Symbol: [ER_IB_MSG_280](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012106](#); Symbol: [ER_IB_MSG_281](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012107](#); Symbol: [ER_IB_MSG_282](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012108](#); Symbol: [ER_IB_MSG_283](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012109](#); Symbol: [ER_IB_MSG_284](#); SQLSTATE: [HY000](#)
Message: You must raise the value of innodb_open_files in my.cnf! Remember that InnoDB keeps all redo log files and all system tablespace files open for the whole time mysqld is running, and needs to open also some .ibd files if the file-per-table storage model is used. Current open files %zu, max allowed open files %zu.
 - Error number: [MY-012110](#); Symbol: [ER_IB_MSG_285](#); SQLSTATE: [HY000](#)
Message: Max tablespace id is too high, %lu
 - Error number: [MY-012111](#); Symbol: [ER_IB_WARN_ACCESSING_NONEXISTINC_SPACE](#); SQLSTATE: [HY000](#)
Message: Trying to access missing tablespace %lu
 - Error number: [MY-012112](#); Symbol: [ER_IB_MSG_287](#); SQLSTATE: [HY000](#)
Message: Trying to close/delete tablespace '%s' but there are %lu pending operations on it.
 - Error number: [MY-012113](#); Symbol: [ER_IB_MSG_288](#); SQLSTATE: [HY000](#)
Message: Trying to delete/close tablespace '%s' but there are %lu flushes and %zu pending I/O's on it.
 - Error number: [MY-012114](#); Symbol: [ER_IB_MSG_289](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012116](#); Symbol: [ER_IB_MSG_291](#); SQLSTATE: [HY000](#)
Message: While deleting tablespace %lu in DISCARD TABLESPACE. File rename/delete failed: %s
 - Error number: [MY-012117](#); Symbol: [ER_IB_MSG_292](#); SQLSTATE: [HY000](#)

Message: Cannot delete tablespace %lu in DISCARD TABLESPACE: %s

- Error number: [MY-012118](#); Symbol: [ER_IB_MSG_293](#); SQLSTATE: [HY000](#)

Message: Cannot rename '%s' to '%s' for space ID %lu because the source file does not exist.

- Error number: [MY-012119](#); Symbol: [ER_IB_MSG_294](#); SQLSTATE: [HY000](#)

Message: Cannot rename '%s' to '%s' for space ID %lu because the target file exists. Remove the target file and try again.

- Error number: [MY-012120](#); Symbol: [ER_IB_MSG_295](#); SQLSTATE: [HY000](#)

Message: Cannot rename file '%s' (space id %lu) retried %llu times. There are either pending IOs or flushes or the file is being extended.

- Error number: [MY-012121](#); Symbol: [ER_IB_MSG_296](#); SQLSTATE: [HY000](#)

Message: Cannot find space id %lu in the tablespace memory cache, though the file '%s' in a rename operation should have that ID.

- Error number: [MY-012122](#); Symbol: [ER_IB_MSG_297](#); SQLSTATE: [HY000](#)

Message: Rename waiting for IO to resume

- Error number: [MY-012123](#); Symbol: [ER_IB_MSG_298](#); SQLSTATE: [HY000](#)

Message: Cannot find tablespace for '%s' in the tablespace memory cache

- Error number: [MY-012124](#); Symbol: [ER_IB_MSG_299](#); SQLSTATE: [HY000](#)

Message: Cannot find tablespace for '%s' in the tablespace memory cache

- Error number: [MY-012125](#); Symbol: [ER_IB_MSG_300](#); SQLSTATE: [HY000](#)

Message: Tablespace '%s' is already in the tablespace memory cache

- Error number: [MY-012126](#); Symbol: [ER_IB_MSG_301](#); SQLSTATE: [HY000](#)

Message: Cannot create file '%s'

- Error number: [MY-012127](#); Symbol: [ER_IB_MSG_UNEXPECTED_FILE_EXISTS](#); SQLSTATE: [HY000](#)

Message: The file '%s' already exists though the corresponding table did not exist. Have you moved InnoDB .ibd files around without using the SQL commands DISCARD TABLESPACE and IMPORT TABLESPACE, or did mysqld crash in the middle of CREATE TABLE? You can resolve the problem by removing the file '%s' under the 'datadir' of MySQL.

- Error number: [MY-012128](#); Symbol: [ER_IB_MSG_303](#); SQLSTATE: [HY000](#)

Message: posix_fallocate(): Failed to preallocate data for file %s, desired size %llu Operating system error number %d - %s. Check that the disk is not full or a disk quota exceeded. Make sure the file system supports this function. Refer to your operating system documentation for operating system error code information.

- Error number: [MY-012129](#); Symbol: [ER_IB_MSG_304](#); SQLSTATE: [HY000](#)

Message: Could not write the first page to tablespace '%s'

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- Error number: [MY-012130](#); Symbol: [ER_IB_MSG_305](#); SQLSTATE: [HY000](#)
Message: File flush of tablespace '%s' failed
 - Error number: [MY-012131](#); Symbol: [ER_IB_MSG_306](#); SQLSTATE: [HY000](#)
Message: Could not find a valid tablespace file for `%s`. %s
 - Error number: [MY-012132](#); Symbol: [ER_IB_MSG_307](#); SQLSTATE: [HY000](#)
Message: Ignoring data file '%s' with space ID %lu. Another data file called '%s' exists with the same space ID
 - Error number: [MY-012133](#); Symbol: [ER_IB_MSG_308](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012134](#); Symbol: [ER_IB_MSG_309](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012135](#); Symbol: [ER_IB_MSG_310](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012136](#); Symbol: [ER_IB_MSG_311](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012137](#); Symbol: [ER_IB_MSG_312](#); SQLSTATE: [HY000](#)
Message: Can't set encryption information for tablespace %s!
 - Error number: [MY-012138](#); Symbol: [ER_IB_MSG_313](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012139](#); Symbol: [ER_IB_MSG_314](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012140](#); Symbol: [ER_IB_MSG_315](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012141](#); Symbol: [ER_IB_MSG_316](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012142](#); Symbol: [ER_IB_MSG_317](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012143](#); Symbol: [ER_IB_MSG_318](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012144](#); Symbol: [ER_IB_MSG_319](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012145](#); Symbol: [ER_IB_MSG_320](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012146](#); Symbol: [ER_IB_MSG_321](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012147](#); Symbol: [ER_IB_MSG_322](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012148](#); Symbol: [ER_IB_MSG_323](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012149](#); Symbol: [ER_IB_MSG_324](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012150](#); Symbol: [ER_IB_MSG_325](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012151](#); Symbol: [ER_IB_MSG_326](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012153](#); Symbol: [ER_IB_MSG_328](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012154](#); Symbol: [ER_IB_MSG_329](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012155](#); Symbol: [ER_IB_MSG_330](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012156](#); Symbol: [ER_IB_MSG_331](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012157](#); Symbol: [ER_IB_MSG_332](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012158](#); Symbol: [ER_IB_MSG_333](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012159](#); Symbol: [ER_IB_MSG_334](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012160](#); Symbol: [ER_IB_MSG_335](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012161](#); Symbol: [ER_IB_MSG_336](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012162](#); Symbol: [ER_IB_MSG_337](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012163](#); Symbol: [ER_IB_MSG_338](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012164](#); Symbol: [ER_IB_MSG_339](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012165](#); Symbol: [ER_IB_MSG_340](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012166](#); Symbol: [ER_IB_MSG_341](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012167](#); Symbol: [ER_IB_MSG_342](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012168](#); Symbol: [ER_IB_MSG_343](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012169](#); Symbol: [ER_IB_MSG_344](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012170](#); Symbol: [ER_IB_MSG_345](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012171](#); Symbol: [ER_IB_MSG_346](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012172](#); Symbol: [ER_IB_MSG_347](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012173](#); Symbol: [ER_IB_MSG_348](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012174](#); Symbol: [ER_IB_MSG_349](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012175](#); Symbol: [ER_IB_MSG_350](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012177](#); Symbol: [ER_IB_MSG_UNPROTECTED_LOCATION_ALLOWED](#); SQLSTATE: [HY000](#)
Message: The datafile '%s' for tablespace %s is in an unprotected location. This file cannot be recovered after a crash until this location is added to innodb_directories.
 - Error number: [MY-012179](#); Symbol: [ER_IB_MSG_354](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012180](#); Symbol: [ER_IB_MSG_355](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012181](#); Symbol: [ER_IB_MSG_356](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012182](#); Symbol: [ER_IB_MSG_357](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012183](#); Symbol: [ER_IB_MSG_358](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012184](#); Symbol: [ER_IB_MSG_359](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012185](#); Symbol: [ER_IB_MSG_360](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012186](#); Symbol: [ER_IB_MSG_361](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012187](#); Symbol: [ER_IB_MSG_362](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012189](#); Symbol: [ER_IB_MSG_364](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012190](#); Symbol: [ER_IB_MSG_365](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012191](#); Symbol: [ER_IB_MSG_IGNORE_SCAN_PATH](#); SQLSTATE: [HY000](#)
Message: Scan path '%s' is ignored because %s
 - Error number: [MY-012192](#); Symbol: [ER_IB_MSG_367](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012193](#); Symbol: [ER_IB_MSG_368](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012194](#); Symbol: [ER_IB_MSG_369](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012195](#); Symbol: [ER_IB_MSG_370](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012196](#); Symbol: [ER_IB_MSG_371](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012197](#); Symbol: [ER_IB_MSG_372](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012198](#); Symbol: [ER_IB_MSG_373](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012199](#); Symbol: [ER_IB_MSG_374](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012200](#); Symbol: [ER_IB_MSG_375](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012201](#); Symbol: [ER_IB_MSG_376](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012202](#); Symbol: [ER_IB_MSG_377](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012203](#); Symbol: [ER_IB_MSG_378](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012204](#); Symbol: [ER_IB_MSG_379](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012205](#); Symbol: [ER_IB_MSG_380](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012206](#); Symbol: [ER_IB_MSG_381](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012207](#); Symbol: [ER_IB_MSG_382](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012208](#); Symbol: [ER_IB_MSG_383](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012209](#); Symbol: [ER_IB_MSG_384](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012210](#); Symbol: [ER_IB_MSG_385](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012211](#); Symbol: [ER_IB_MSG_386](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012212](#); Symbol: [ER_IB_MSG_387](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012213](#); Symbol: [ER_IB_MSG_GENERAL_TABLESPACE_UNDER_DATADIR](#); SQLSTATE: [HY000](#)

Message: A general tablespace cannot be located under the datadir. Cannot open file '%s'.

- Error number: [MY-012214](#); Symbol: [ER_IB_MSG_IMPLICIT_TABLESPACE_IN_DATADIR](#); SQLSTATE: [HY000](#)

Message: A file-per-table tablespace cannot be located in the datadir. Cannot open file '%s'.

- Error number: [MY-012215](#); Symbol: [ER_IB_MSG_390](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012216](#); Symbol: [ER_IB_MSG_391](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012217](#); Symbol: [ER_IB_MSG_392](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012218](#); Symbol: [ER_IB_MSG_393](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012219](#); Symbol: [ER_IB_MSG_394](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012220](#); Symbol: [ER_IB_MSG_395](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012221](#); Symbol: [ER_IB_MSG_396](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012222](#); Symbol: [ER_IB_MSG_397](#); SQLSTATE: [HY000](#)

Message: %s

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- Error number: [MY-012223](#); Symbol: [ER_IB_MSG_398](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012224](#); Symbol: [ER_IB_MSG_399](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012226](#); Symbol: [ER_IB_MSG_401](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012227](#); Symbol: [ER_IB_MSG_402](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012228](#); Symbol: [ER_IB_MSG_403](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012229](#); Symbol: [ER_IB_MSG_404](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012230](#); Symbol: [ER_IB_MSG_405](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012231](#); Symbol: [ER_IB_MSG_406](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012232](#); Symbol: [ER_IB_MSG_407](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012233](#); Symbol: [ER_IB_MSG_408](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012234](#); Symbol: [ER_IB_MSG_409](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012235](#); Symbol: [ER_IB_MSG_410](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012236](#); Symbol: [ER_IB_MSG_411](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012237](#); Symbol: [ER_IB_MSG_412](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012238](#); Symbol: [ER_IB_MSG_413](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012239](#); Symbol: [ER_IB_MSG_414](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012240](#); Symbol: [ER_IB_MSG_415](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012241](#); Symbol: [ER_IB_MSG_416](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012242](#); Symbol: [ER_IB_MSG_417](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012243](#); Symbol: [ER_IB_MSG_418](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012244](#); Symbol: [ER_IB_MSG_419](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012245](#); Symbol: [ER_IB_MSG_420](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012246](#); Symbol: [ER_IB_MSG_421](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012247](#); Symbol: [ER_IB_MSG_422](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012248](#); Symbol: [ER_IB_MSG_423](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012249](#); Symbol: [ER_IB_MSG_424](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012250](#); Symbol: [ER_IB_MSG_425](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012251](#); Symbol: [ER_IB_MSG_426](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012252](#); Symbol: [ER_IB_MSG_427](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012253](#); Symbol: [ER_IB_MSG_428](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012254](#); Symbol: [ER_IB_MSG_429](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012255](#); Symbol: [ER_IB_MSG_430](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012256](#); Symbol: [ER_IB_MSG_431](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012257](#); Symbol: [ER_IB_MSG_432](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012258](#); Symbol: [ER_IB_MSG_433](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012259](#); Symbol: [ER_IB_MSG_434](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012260](#); Symbol: [ER_IB_MSG_435](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012261](#); Symbol: [ER_IB_MSG_436](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012262](#); Symbol: [ER_IB_MSG_437](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012263](#); Symbol: [ER_IB_MSG_438](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012264](#); Symbol: [ER_IB_MSG_439](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012265](#); Symbol: [ER_IB_MSG_440](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012266](#); Symbol: [ER_IB_MSG_441](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012267](#); Symbol: [ER_IB_MSG_442](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012268](#); Symbol: [ER_IB_MSG_443](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012269](#); Symbol: [ER_IB_MSG_444](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012270](#); Symbol: [ER_IB_MSG_445](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012271](#); Symbol: [ER_IB_MSG_446](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012272](#); Symbol: [ER_IB_MSG_447](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012273](#); Symbol: [ER_IB_MSG_448](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012274](#); Symbol: [ER_IB_MSG_449](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012275](#); Symbol: [ER_IB_MSG_450](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012276](#); Symbol: [ER_IB_MSG_451](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012277](#); Symbol: [ER_IB_MSG_452](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012278](#); Symbol: [ER_IB_MSG_453](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012279](#); Symbol: [ER_IB_MSG_454](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012280](#); Symbol: [ER_IB_MSG_455](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012281](#); Symbol: [ER_IB_MSG_456](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012282](#); Symbol: [ER_IB_MSG_457](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012283](#); Symbol: [ER_IB_MSG_458](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012284](#); Symbol: [ER_IB_MSG_459](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012285](#); Symbol: [ER_IB_MSG_460](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012286](#); Symbol: [ER_IB_MSG_461](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012287](#); Symbol: [ER_IB_MSG_462](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012288](#); Symbol: [ER_IB_MSG_463](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012289](#); Symbol: [ER_IB_MSG_464](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012290](#); Symbol: [ER_IB_MSG_465](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012291](#); Symbol: [ER_IB_MSG_466](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012292](#); Symbol: [ER_IB_MSG_467](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012293](#); Symbol: [ER_IB_MSG_468](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012294](#); Symbol: [ER_IB_MSG_469](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012295](#); Symbol: [ER_IB_MSG_470](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012296](#); Symbol: [ER_IB_MSG_471](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012297](#); Symbol: [ER_IB_MSG_472](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012298](#); Symbol: [ER_IB_MSG_473](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012299](#); Symbol: [ER_IB_MSG_474](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012300](#); Symbol: [ER_IB_MSG_475](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012301](#); Symbol: [ER_IB_MSG_476](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012302](#); Symbol: [ER_IB_MSG_477](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012303](#); Symbol: [ER_IB_MSG_478](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012304](#); Symbol: [ER_IB_MSG_479](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012305](#); Symbol: [ER_IB_MSG_480](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012306](#); Symbol: [ER_IB_MSG_481](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012307](#); Symbol: [ER_IB_MSG_482](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012308](#); Symbol: [ER_IB_MSG_483](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012309](#); Symbol: [ER_IB_MSG_484](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012310](#); Symbol: [ER_IB_MSG_485](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012311](#); Symbol: [ER_IB_MSG_486](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012312](#); Symbol: [ER_IB_MSG_487](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012313](#); Symbol: [ER_IB_MSG_488](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012314](#); Symbol: [ER_IB_MSG_489](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012315](#); Symbol: [ER_IB_MSG_490](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012316](#); Symbol: [ER_IB_MSG_491](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012317](#); Symbol: [ER_IB_MSG_492](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012318](#); Symbol: [ER_IB_MSG_493](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012319](#); Symbol: [ER_IB_MSG_494](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012320](#); Symbol: [ER_IB_MSG_495](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012321](#); Symbol: [ER_IB_MSG_496](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012322](#); Symbol: [ER_IB_MSG_497](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012323](#); Symbol: [ER_IB_MSG_498](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012324](#); Symbol: [ER_IB_MSG_499](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012325](#); Symbol: [ER_IB_MSG_500](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012326](#); Symbol: [ER_IB_MSG_501](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012327](#); Symbol: [ER_IB_MSG_502](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012328](#); Symbol: [ER_IB_MSG_503](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012329](#); Symbol: [ER_IB_MSG_504](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012330](#); Symbol: [ER_IB_MSG_505](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012331](#); Symbol: [ER_IB_MSG_506](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012332](#); Symbol: [ER_IB_MSG_507](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012333](#); Symbol: [ER_IB_MSG_508](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012334](#); Symbol: [ER_IB_MSG_509](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012335](#); Symbol: [ER_IB_MSG_510](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012336](#); Symbol: [ER_IB_MSG_511](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012337](#); Symbol: [ER_IB_MSG_512](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012338](#); Symbol: [ER_IB_MSG_513](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012339](#); Symbol: [ER_IB_MSG_514](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012340](#); Symbol: [ER_IB_MSG_515](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012341](#); Symbol: [ER_IB_MSG_516](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012342](#); Symbol: [ER_IB_MSG_517](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012343](#); Symbol: [ER_IB_MSG_518](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012344](#); Symbol: [ER_IB_MSG_519](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012345](#); Symbol: [ER_IB_MSG_520](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012346](#); Symbol: [ER_IB_MSG_521](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012347](#); Symbol: [ER_IB_MSG_522](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012348](#); Symbol: [ER_IB_MSG_523](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012349](#); Symbol: [ER_IB_MSG_524](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012350](#); Symbol: [ER_IB_MSG_525](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012351](#); Symbol: [ER_IB_MSG_526](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012352](#); Symbol: [ER_IB_MSG_527](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012355](#); Symbol: [ER_IB_MSG_530](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012356](#); Symbol: [ER_IB_MSG_531](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012357](#); Symbol: [ER_IB_MSG_532](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012358](#); Symbol: [ER_IB_MSG_533](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012359](#); Symbol: [ER_IB_MSG_534](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012362](#); Symbol: [ER_IB_MSG_537](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012363](#); Symbol: [ER_IB_MSG_538](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012364](#); Symbol: [ER_IB_MSG_539](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012365](#); Symbol: [ER_IB_MSG_540](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012366](#); Symbol: [ER_IB_MSG_541](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012367](#); Symbol: [ER_IB_MSG_542](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012368](#); Symbol: [ER_IB_MSG_543](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012369](#); Symbol: [ER_IB_MSG_544](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012370](#); Symbol: [ER_IB_MSG_545](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012371](#); Symbol: [ER_IB_MSG_546](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012372](#); Symbol: [ER_IB_MSG_547](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012373](#); Symbol: [ER_IB_MSG_548](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012374](#); Symbol: [ER_IB_MSG_549](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012375](#); Symbol: [ER_IB_MSG_550](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012376](#); Symbol: [ER_IB_MSG_551](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012377](#); Symbol: [ER_IB_MSG_552](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012378](#); Symbol: [ER_IB_MSG_553](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012379](#); Symbol: [ER_IB_MSG_554](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012380](#); Symbol: [ER_IB_MSG_555](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012381](#); Symbol: [ER_IB_MSG_556](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012382](#); Symbol: [ER_IB_MSG_557](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012383](#); Symbol: [ER_IB_MSG_558](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012384](#); Symbol: [ER_IB_MSG_559](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012385](#); Symbol: [ER_IB_MSG_560](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012386](#); Symbol: [ER_IB_MSG_561](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012387](#); Symbol: [ER_IB_MSG_562](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012388](#); Symbol: [ER_IB_MSG_563](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012389](#); Symbol: [ER_IB_MSG_564](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012390](#); Symbol: [ER_IB_MSG_INVALID_LOCATION_FOR_TABLE](#); SQLSTATE: [HY000](#)
Message: Cannot create a tablespace for table %s because the directory is not a valid location. %s
 - Error number: [MY-012391](#); Symbol: [ER_IB_MSG_566](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012392](#); Symbol: [ER_IB_MSG_567](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012393](#); Symbol: [ER_IB_MSG_568](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012394](#); Symbol: [ER_IB_MSG_569](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012395](#); Symbol: [ER_IB_MSG_570](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012396](#); Symbol: [ER_IB_MSG_571](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012398](#); Symbol: [ER_IB_MSG_573](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012399](#); Symbol: [ER_IB_MSG_574](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012403](#); Symbol: [ER_IB_MSG_578](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012404](#); Symbol: [ER_IB_MSG_579](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012405](#); Symbol: [ER_IB_MSG_580](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012406](#); Symbol: [ER_IB_MSG_581](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012407](#); Symbol: [ER_IB_MSG_582](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012408](#); Symbol: [ER_IB_MSG_583](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012409](#); Symbol: [ER_IB_MSG_584](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012410](#); Symbol: [ER_IB_MSG_585](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012411](#); Symbol: [ER_IB_MSG_586](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012412](#); Symbol: [ER_IB_MSG_587](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012413](#); Symbol: [ER_IB_MSG_588](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012414](#); Symbol: [ER_IB_MSG_589](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012415](#); Symbol: [ER_IB_MSG_590](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012416](#); Symbol: [ER_IB_MSG_591](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012417](#); Symbol: [ER_IB_MSG_592](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012418](#); Symbol: [ER_IB_MSG_593](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012419](#); Symbol: [ER_IB_MSG_594](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012420](#); Symbol: [ER_IB_MSG_595](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012421](#); Symbol: [ER_IB_MSG_596](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012422](#); Symbol: [ER_IB_MSG_597](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012423](#); Symbol: [ER_IB_MSG_598](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012424](#); Symbol: [ER_IB_MSG_599](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012425](#); Symbol: [ER_IB_MSG_600](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012426](#); Symbol: [ER_IB_MSG_601](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012427](#); Symbol: [ER_IB_MSG_602](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012428](#); Symbol: [ER_IB_MSG_603](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012429](#); Symbol: [ER_IB_MSG_604](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012430](#); Symbol: [ER_IB_MSG_605](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012431](#); Symbol: [ER_IB_MSG_606](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012432](#); Symbol: [ER_IB_MSG_607](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012433](#); Symbol: [ER_IB_MSG_608](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012434](#); Symbol: [ER_IB_MSG_609](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012435](#); Symbol: [ER_IB_MSG_610](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012436](#); Symbol: [ER_IB_MSG_611](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012437](#); Symbol: [ER_IB_MSG_612](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012438](#); Symbol: [ER_IB_MSG_613](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012439](#); Symbol: [ER_IB_MSG_614](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012440](#); Symbol: [ER_IB_MSG_615](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012441](#); Symbol: [ER_IB_MSG_616](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012442](#); Symbol: [ER_IB_MSG_617](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012443](#); Symbol: [ER_IB_MSG_618](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012444](#); Symbol: [ER_IB_MSG_619](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012445](#); Symbol: [ER_IB_MSG_620](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012446](#); Symbol: [ER_IB_MSG_621](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012447](#); Symbol: [ER_IB_MSG_622](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012448](#); Symbol: [ER_IB_MSG_623](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012449](#); Symbol: [ER_IB_MSG_624](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012450](#); Symbol: [ER_IB_MSG_625](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012451](#); Symbol: [ER_IB_MSG_626](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012452](#); Symbol: [ER_IB_MSG_627](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012453](#); Symbol: [ER_IB_MSG_628](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012454](#); Symbol: [ER_IB_MSG_629](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012455](#); Symbol: [ER_IB_MSG_630](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012456](#); Symbol: [ER_IB_MSG_631](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012457](#); Symbol: [ER_IB_MSG_632](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012458](#); Symbol: [ER_IB_MSG_633](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012459](#); Symbol: [ER_IB_MSG_634](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012460](#); Symbol: [ER_IB_MSG_635](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012461](#); Symbol: [ER_IB_MSG_636](#); SQLSTATE: [HY000](#)

Message: Blocked High Priority Transaction (ID %llu, Thread ID %s) forces rollback of the blocking transaction (ID %llu - %s).

- Error number: [MY-012462](#); Symbol: [ER_IB_MSG_637](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012463](#); Symbol: [ER_IB_MSG_638](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012464](#); Symbol: [ER_IB_MSG_639](#); SQLSTATE: [HY000](#)

Message: Blocked High Priority Transaction (Thread ID %s) waking up the blocking transaction (ID %llu) by pretending it's a deadlock victim.

- Error number: [MY-012467](#); Symbol: [ER_IB_MSG_642](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012468](#); Symbol: [ER_IB_MSG_643](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012469](#); Symbol: [ER_IB_MSG_644](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012470](#); Symbol: [ER_IB_MSG_645](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012471](#); Symbol: [ER_IB_MSG_646](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012472](#); Symbol: [ER_IB_MSG_647](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012473](#); Symbol: [ER_IB_MSG_648](#); SQLSTATE: [HY000](#)

Message: %s

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- Error number: [MY-012474](#); Symbol: [ER_IB_MSG_649](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012475](#); Symbol: [ER_IB_MSG_650](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012476](#); Symbol: [ER_IB_MSG_651](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012477](#); Symbol: [ER_IB_MSG_652](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012478](#); Symbol: [ER_IB_MSG_DDL_LOG_DELETE_BY_ID_OK](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012479](#); Symbol: [ER_IB_MSG_654](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012480](#); Symbol: [ER_IB_MSG_655](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012481](#); Symbol: [ER_IB_MSG_656](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012482](#); Symbol: [ER_IB_MSG_657](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012483](#); Symbol: [ER_IB_MSG_658](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012484](#); Symbol: [ER_IB_MSG_659](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012485](#); Symbol: [ER_IB_MSG_660](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012486](#); Symbol: [ER_IB_MSG_661](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012487](#); Symbol: [ER_IB_MSG_662](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012488](#); Symbol: [ER_IB_MSG_663](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012519](#); Symbol: [ER_IB_MSG_694](#); SQLSTATE: [HY000](#)
Message: ##### CORRUPT LOG RECORD FOUND #####
 - Error number: [MY-012520](#); Symbol: [ER_IB_MSG_695](#); SQLSTATE: [HY000](#)
Message: Log record type %d, page %lu:%lu. Log parsing proceeded successfully up to %llu. Previous log record type %d, is multi %llu Recv offset %zd, prev %llu
 - Error number: [MY-012521](#); Symbol: [ER_IB_MSG_696](#); SQLSTATE: [HY000](#)
Message: Hex dump starting %llu bytes before and ending %llu bytes after the corrupted record:
 - Error number: [MY-012522](#); Symbol: [ER_IB_MSG_697](#); SQLSTATE: [HY000](#)
Message: Set innodb_force_recovery to ignore this error.
 - Error number: [MY-012523](#); Symbol: [ER_IB_MSG_LOG_CORRUPT](#); SQLSTATE: [HY000](#)
Message: The redo log file may have been corrupt and it is possible that the log scan did not proceed far enough in recovery! Please run CHECK TABLE on your InnoDB tables to check that they are ok! If mysqld crashes after this recovery; %s
 - Error number: [MY-012524](#); Symbol: [ER_IB_MSG_699](#); SQLSTATE: [HY000](#)
Message: %llu pages with log records were left unprocessed!
 - Error number: [MY-012525](#); Symbol: [ER_IB_MSG_LOG_FORMAT_OLD_AND_LOG_CORRUPTED](#); SQLSTATE: [HY000](#)
Message: Upgrade after a crash is not supported. This redo log was created with %s, and it appears corrupted. Please follow the instructions at %s
 - Error number: [MY-012526](#); Symbol: [ER_IB_MSG_LOG_FORMAT_OLD_AND_NO_CLEAN_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: Upgrade is not supported after a crash or shutdown with innodb_fast_shutdown = 2. This redo log was created with %s, and it appears logically non empty. Please follow the instructions at %s
 - Error number: [MY-012529](#); Symbol: [ER_IB_MSG_LOG_FORMAT_BEFORE_8_0_30](#); SQLSTATE: [HY000](#)
Message: Redo log format is v%lu. The redo log was created before MySQL 8.0.30.
 - Error number: [MY-012530](#); Symbol: [ER_IB_MSG_LOG_FILE_FORMAT_UNKNOWN](#); SQLSTATE: [HY000](#)
Message: Unknown redo log format (v%lu) in file %s. Please follow the instructions at %s
 - Error number: [MY-012531](#); Symbol: [ER_IB_MSG_RECOVERY_CHECKPOINT_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: No valid checkpoint found (corrupted redo log). You can try --innodb-force-recovery=6 as a last resort.
 - Error number: [MY-012532](#); Symbol: [ER_IB_MSG_707](#); SQLSTATE: [HY000](#)
Message: Applying a batch of %llu redo log records ...
 - Error number: [MY-012533](#); Symbol: [ER_IB_MSG_708](#); SQLSTATE: [HY000](#)
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- Message: %s
- Error number: [MY-012534](#); Symbol: [ER_IB_MSG_709](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012535](#); Symbol: [ER_IB_MSG_710](#); SQLSTATE: [HY000](#)
Message: Apply batch completed!
 - Error number: [MY-012536](#); Symbol: [ER_IB_MSG_711](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012537](#); Symbol: [ER_IB_MSG_712](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012538](#); Symbol: [ER_IB_MSG_713](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012539](#); Symbol: [ER_IB_MSG_714](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012540](#); Symbol: [ER_IB_MSG_715](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012541](#); Symbol: [ER_IB_MSG_716](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012543](#); Symbol: [ER_IB_MSG_718](#); SQLSTATE: [HY000](#)
Message: Extending tablespace : %lu space name: %s to new size: %lu pages during recovery.
 - Error number: [MY-012544](#); Symbol: [ER_IB_MSG_719](#); SQLSTATE: [HY000](#)
Message: Could not extend tablespace: %lu space name: %s to new size: %lu pages during recovery.
 - Error number: [MY-012545](#); Symbol: [ER_IB_MSG_720](#); SQLSTATE: [HY000](#)
Message: Log block %lu at lsn %llu has valid header, but checksum field contains %lu, should be %lu.
 - Error number: [MY-012546](#); Symbol: [ER_IB_MSG_RECOVERY_SKIPPED_IN_READ_ONLY_MODE](#); SQLSTATE: [HY000](#)
Message: Skipped necessary redo log applying, --innodb-read-only set!
 - Error number: [MY-012547](#); Symbol: [ER_IB_MSG_722](#); SQLSTATE: [HY000](#)
Message: Log scan progressed past the checkpoint LSN %llu.
 - Error number: [MY-012548](#); Symbol: [ER_IB_MSG_723](#); SQLSTATE: [HY000](#)
Message: Log parsing buffer overflow. Recovery may have failed! Please set log_buffer_size to a value higher than %lu.

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- Error number: [MY-012549](#); Symbol: [ER_IB_MSG_724](#); SQLSTATE: [HY000](#)
Message: Set innodb_force_recovery to ignore this error.
 - Error number: [MY-012550](#); Symbol: [ER_IB_MSG_725](#); SQLSTATE: [HY000](#)
Message: Doing recovery: scanned up to log sequence number %llu
 - Error number: [MY-012551](#); Symbol: [ER_IB_MSG_726](#); SQLSTATE: [HY000](#)
Message: Database was not shutdown normally!
 - Error number: [MY-012552](#); Symbol: [ER_IB_MSG_727](#); SQLSTATE: [HY000](#)
Message: Starting crash recovery.
 - Error number: [MY-012553](#); Symbol: [ER_IB_MSG_728](#); SQLSTATE: [HY000](#)
Message: The user has set SRV_FORCE_NO_LOG_REDO on, skipping log redo
 - Error number: [MY-012554](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATED_BY_MEB_AND_READ_ONLY_MODE](#); SQLSTATE: [HY000](#)
Message: Cannot restore from mysqlbackup, InnoDB running in read-only mode!
 - Error number: [MY-012555](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATED_BY_MEB](#); SQLSTATE: [HY000](#)
Message: The redo log file was created by mysqlbackup --apply-log at %s. The following crash recovery is part of a normal restore.
 - Error number: [MY-012556](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATED_BY_CLONE](#); SQLSTATE: [HY000](#)
Message: Opening cloned database
 - Error number: [MY-012557](#); Symbol: [ER_IB_MSG_LOG_FORMAT_OLD](#); SQLSTATE: [HY000](#)
Message: Redo log is from an earlier version, v%lu.
 - Error number: [MY-012559](#); Symbol: [ER_IB_MSG_RECOVERY_CHECKPOINT_FROM_BEFORE_CLEAN_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: Are you sure you are using the right redo log files to start up the database? Log sequence number in the redo log files is %llu, less than the log sequence number in the first system tablespace file header, %llu.
 - Error number: [MY-012560](#); Symbol: [ER_IB_MSG_RECOVERY_IS_NEEDED](#); SQLSTATE: [HY000](#)
Message: The log sequence number %llu in the system tablespace does not match the log sequence number %llu in the redo log files!
 - Error number: [MY-012561](#); Symbol: [ER_IB_MSG_RECOVERY_IN_READ_ONLY](#); SQLSTATE: [HY000](#)
Message: Can't initiate database recovery, running in read-only-mode.
 - Error number: [MY-012562](#); Symbol: [ER_IB_MSG_737](#); SQLSTATE: [HY000](#)
Message: We scanned the log up to %llu. A checkpoint was at %llu and the maximum LSN on a database page was %llu. It is possible that the database is now corrupt!
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- Error number: [MY-012563](#); Symbol: [ER_IB_MSG_738](#); SQLSTATE: [HY000](#)
Message: Waiting for recv_writer to finish flushing of buffer pool
 - Error number: [MY-012564](#); Symbol: [ER_IB_MSG_739](#); SQLSTATE: [HY000](#)
Message: Recovery parsing buffer extended to %zu.
 - Error number: [MY-012565](#); Symbol: [ER_IB_MSG_740](#); SQLSTATE: [HY000](#)
Message: Out of memory while resizing recovery parsing buffer.
 - Error number: [MY-012566](#); Symbol: [ER_IB_MSG_741](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012567](#); Symbol: [ER_IB_MSG_742](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012568](#); Symbol: [ER_IB_MSG_743](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012569](#); Symbol: [ER_IB_MSG_744](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012570](#); Symbol: [ER_IB_MSG_745](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012571](#); Symbol: [ER_IB_MSG_746](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012572](#); Symbol: [ER_IB_MSG_747](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012573](#); Symbol: [ER_IB_MSG_748](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012574](#); Symbol: [ER_IB_MSG_749](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012575](#); Symbol: [ER_IB_MSG_750](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012576](#); Symbol: [ER_IB_MSG_751](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012577](#); Symbol: [ER_IB_MSG_752](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012578](#); Symbol: [ER_IB_MSG_753](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012579](#); Symbol: [ER_IB_MSG_754](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012580](#); Symbol: [ER_IB_MSG_755](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012581](#); Symbol: [ER_IB_MSG_756](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012582](#); Symbol: [ER_IB_MSG_757](#); SQLSTATE: [HY000](#)
Message: %s
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 - Error number: [MY-012652](#); Symbol: [ER_IB_MSG_827](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012665](#); Symbol: [ER_IB_MSG_840](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012666](#); Symbol: [ER_IB_MSG_841](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012667](#); Symbol: [ER_IB_MSG_842](#); SQLSTATE: [HY000](#)
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- Error number: [MY-012668](#); Symbol: [ER_IB_MSG_CANT_ENCRYPT_REDO_LOG_DATA](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012669](#); Symbol: [ER_IB_MSG_844](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012670](#); Symbol: [ER_IB_MSG_845](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012671](#); Symbol: [ER_IB_MSG_846](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012672](#); Symbol: [ER_IB_MSG_847](#); SQLSTATE: [HY000](#)
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- Error number: [MY-012743](#); Symbol: [ER_IB_MSG_918](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012750](#); Symbol: [ER_IB_MSG_925](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012751](#); Symbol: [ER_IB_MSG_926](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012752](#); Symbol: [ER_IB_MSG_927](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012753](#); Symbol: [ER_IB_MSG_928](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012754](#); Symbol: [ER_IB_MSG_929](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012756](#); Symbol: [ER_IB_MSG_931](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012757](#); Symbol: [ER_IB_MSG_932](#); SQLSTATE: [HY000](#)
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 - Error number: `MY-012762`; Symbol: `ER_IB_MSG_937`; SQLSTATE: `HY000`
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 - Error number: `MY-012763`; Symbol: `ER_IB_MSG_938`; SQLSTATE: `HY000`
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 - Error number: `MY-012771`; Symbol: `ER_IB_MSG_946`; SQLSTATE: `HY000`
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 - Error number: `MY-012772`; Symbol: `ER_IB_IMPORT_INDEX_METADATA_READ_FAILED`; SQLSTATE: `HY000`
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 - Error number: [MY-012776](#); Symbol: [ER_IB_MSG_951](#); SQLSTATE: [HY000](#)
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 - Error number: [MY-012783](#); Symbol: [ER_IB_MSG_958](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012784](#); Symbol: [ER_IB_MSG_959](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012785](#); Symbol: [ER_IB_MSG_960](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012786](#); Symbol: [ER_IB_MSG_961](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012787](#); Symbol: [ER_IB_MSG_962](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012788](#); Symbol: [ER_IB_MSG_963](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012789](#); Symbol: [ER_IB_MSG_964](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012790](#); Symbol: [ER_IB_MSG_965](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012791](#); Symbol: [ER_IB_MSG_966](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012792](#); Symbol: [ER_IB_MSG_967](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012793](#); Symbol: [ER_IB_MSG_968](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012794](#); Symbol: [ER_IB_MSG_969](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012795](#); Symbol: [ER_IB_MSG_970](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012796](#); Symbol: [ER_IB_MSG_971](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012797](#); Symbol: [ER_IB_MSG_972](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012798](#); Symbol: [ER_IB_MSG_973](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012799](#); Symbol: [ER_IB_MSG_974](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012800](#); Symbol: [ER_IB_MSG_975](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012801](#); Symbol: [ER_IB_MSG_976](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012802](#); Symbol: [ER_IB_MSG_977](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012803](#); Symbol: [ER_IB_MSG_978](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012804](#); Symbol: [ER_IB_MSG_979](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012805](#); Symbol: [ER_IB_MSG_980](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012806](#); Symbol: [ER_IB_MSG_981](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012807](#); Symbol: [ER_IB_MSG_982](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012808](#); Symbol: [ER_IB_MSG_983](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012809](#); Symbol: [ER_IB_MSG_984](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012810](#); Symbol: [ER_IB_MSG_985](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012811](#); Symbol: [ER_IB_MSG_986](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012812](#); Symbol: [ER_IB_MSG_987](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012813](#); Symbol: [ER_IB_MSG_988](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012814](#); Symbol: [ER_IB_MSG_989](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012815](#); Symbol: [ER_IB_MSG_990](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012816](#); Symbol: [ER_IB_MSG_991](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012817](#); Symbol: [ER_IB_MSG_992](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-012818](#); Symbol: [ER_IB_MSG_993](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012819](#); Symbol: [ER_IB_MSG_994](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012820](#); Symbol: [ER_IB_MSG_995](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012821](#); Symbol: [ER_IB_MSG_996](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012822](#); Symbol: [ER_IB_MSG_997](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012823](#); Symbol: [ER_IB_MSG_998](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012824](#); Symbol: [ER_IB_MSG_999](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012825](#); Symbol: [ER_IB_MSG_1000](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012826](#); Symbol: [ER_IB_MSG_1001](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012827](#); Symbol: [ER_IB_MSG_1002](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012828](#); Symbol: [ER_IB_MSG_1003](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012829](#); Symbol: [ER_IB_MSG_1004](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012830](#); Symbol: [ER_IB_MSG_1005](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012831](#); Symbol: [ER_IB_MSG_1006](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012832](#); Symbol: [ER_IB_MSG_1007](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: `MY-012833`; Symbol: `ER_IB_MSG_1008`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012834`; Symbol: `ER_IB_MSG_1009`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012835`; Symbol: `ER_IB_MSG_1010`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012836`; Symbol: `ER_IB_MSG_1011`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012837`; Symbol: `ER_IB_MSG_1012`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012838`; Symbol: `ER_IB_MSG_1013`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012839`; Symbol: `ER_IB_IMPORT_START_CFG_NAME`; SQLSTATE: `HY000`
Message: Writing table metadata to '%s'
 - Error number: `MY-012840`; Symbol: `ER_IB_MSG_1015`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012841`; Symbol: `ER_IB_MSG_1016`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012842`; Symbol: `ER_IB_MSG_1017`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012843`; Symbol: `ER_IB_MSG_1018`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012844`; Symbol: `ER_IB_MSG_1019`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012845`; Symbol: `ER_IB_MSG_1020`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012846`; Symbol: `ER_IB_MSG_1021`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012847`; Symbol: `ER_IB_MSG_1022`; SQLSTATE: `HY000`
Message: %s

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- Error number: `MY-012848`; Symbol: `ER_IB_MSG_1023`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012849`; Symbol: `ER_IB_MSG_1024`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012850`; Symbol: `ER_IB_MSG_1025`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012851`; Symbol: `ER_IB_MSG_1026`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012852`; Symbol: `ER_IB_MSG_1027`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012853`; Symbol: `ER_IB_MSG_1028`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012854`; Symbol: `ER_IB_MSG_1029`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012855`; Symbol: `ER_IB_MSG_1030`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012856`; Symbol: `ER_IB_MSG_1031`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012857`; Symbol: `ER_IB_MSG_1032`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012858`; Symbol: `ER_IB_MSG_1033`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012859`; Symbol: `ER_IB_MSG_1034`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012860`; Symbol: `ER_IB_MSG_1035`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012861`; Symbol: `ER_IB_MSG_1036`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012862`; Symbol: `ER_IB_MSG_1037`; SQLSTATE: `HY000`
Message: %s

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- Error number: [MY-012863](#); Symbol: [ER_IB_MSG_1038](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012864](#); Symbol: [ER_IB_MSG_1039](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012865](#); Symbol: [ER_IB_MSG_1040](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012866](#); Symbol: [ER_IB_MSG_1041](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012867](#); Symbol: [ER_IB_MSG_1042](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012868](#); Symbol: [ER_IB_MSG_1043](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012869](#); Symbol: [ER_IB_MSG_1044](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012870](#); Symbol: [ER_IB_MSG_1045](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-012871](#); Symbol: [ER_IB_MSG_1046](#); SQLSTATE: [HY000](#)
Message: Old log sequence number %llu was greater than the new log sequence number %llu. Please submit a bug report to <http://bugs.mysql.com>
 - Error number: [MY-012872](#); Symbol: [ER_IB_MSG_1047](#); SQLSTATE: [HY000](#)
Message: Semaphore wait has lasted > %llu seconds. We intentionally crash the server because it appears to be hung.
 - Error number: [MY-012873](#); Symbol: [ER_IB_MSG_1048](#); SQLSTATE: [HY000](#)
Message: Waiting for %llu table(s) to be dropped
 - Error number: [MY-012874](#); Symbol: [ER_IB_MSG_1049](#); SQLSTATE: [HY000](#)
Message: Waiting for change buffer merge to complete number of bytes of change buffer just merged: %llu
 - Error number: [MY-012876](#); Symbol: [ER_IB_MSG_1051](#); SQLSTATE: [HY000](#)
Message: Can't set undo tablespace(s) to be encrypted in read-only-mode.
 - Error number: [MY-012877](#); Symbol: [ER_IB_MSG_1052](#); SQLSTATE: [HY000](#)
Message: Can't set undo tablespace '%s' to be encrypted.
 - Error number: [MY-012878](#); Symbol: [ER_IB_MSG_1053](#); SQLSTATE: [HY000](#)

Message: Can't set undo tablespace '%s' to be encrypted. Failed to write header page.

- Error number: [MY-012879](#); Symbol: [ER_IB_MSG_1054](#); SQLSTATE: [HY000](#)

Message: Can't set undo tablespace '%s' to be encrypted. Error %d - %s

- Error number: [MY-012880](#); Symbol: [ER_IB_MSG_1055](#); SQLSTATE: [HY000](#)

Message: Encryption is enabled for undo tablespace '%s'.

- Error number: [MY-012881](#); Symbol: [ER_IB_MSG_1056](#); SQLSTATE: [HY000](#)

Message: Can't rotate encryption on undo tablespace '%s'.

- Error number: [MY-012882](#); Symbol: [ER_IB_MSG_1057](#); SQLSTATE: [HY000](#)

Message: Encryption is enabled for undo tablespace '%s'.

- Error number: [MY-012883](#); Symbol: [ER_IB_MSG_1058](#); SQLSTATE: [HY000](#)

Message: os_file_get_status() failed on '%s'. Can't determine file permissions.

- Error number: [MY-012884](#); Symbol: [ER_IB_MSG_1059](#); SQLSTATE: [HY000](#)

Message: %s can't be opened in %s mode.

- Error number: [MY-012885](#); Symbol: [ER_IB_MSG_1060](#); SQLSTATE: [HY000](#)

Message: '%s' not a regular file.

- Error number: [MY-012886](#); Symbol: [ER_IB_MSG_LOG_FILE_OS_CREATE_FAILED](#); SQLSTATE: [HY000](#)

Message: Cannot create %s

- Error number: [MY-012887](#); Symbol: [ER_IB_MSG_FILE_RESIZE](#); SQLSTATE: [HY000](#)

Message: Setting file %s size to %llu MB. Progress : %u%%

- Error number: [MY-012888](#); Symbol: [ER_IB_MSG_LOG_FILE_RESIZE_FAILED](#); SQLSTATE: [HY000](#)

Message: Cannot resize redo log file %s to %llu MB (%s)

- Error number: [MY-012889](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATE_AND_READ_ONLY_MODE](#); SQLSTATE: [HY000](#)

Message: Cannot create redo log files in read-only mode (--innodb-read-only).

- Error number: [MY-012890](#); Symbol: [ER_IB_MSG_1065](#); SQLSTATE: [HY000](#)

Message: Redo log encryption is enabled, but the keyring is not loaded.

- Error number: [MY-012891](#); Symbol: [ER_IB_MSG_LOG_FILE_PREPARE_ON_CREATE_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to create redo log file %s (error: %d) for start LSN %llu

- Error number: [MY-012893](#); Symbol: [ER_IB_MSG_LOG_FILES_INITIALIZED](#); SQLSTATE: [HY000](#)

Message: New redo log files created, LSN=%llu

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- Error number: [MY-012894](#); Symbol: [ER_IB_MSG_LOG_FILE_OPEN_FAILED](#); SQLSTATE: [HY000](#)
Message: Unable to open '%s' (error: %d).
 - Error number: [MY-012895](#); Symbol: [ER_IB_MSG_1070](#); SQLSTATE: [HY000](#)
Message: Cannot create construction log file '%s' for undo tablespace '%s'.
 - Error number: [MY-012896](#); Symbol: [ER_IB_MSG_1071](#); SQLSTATE: [HY000](#)
Message: Creating UNDO Tablespace %s
 - Error number: [MY-012897](#); Symbol: [ER_IB_MSG_1072](#); SQLSTATE: [HY000](#)
Message: Setting file %s size to %llu MB
 - Error number: [MY-012898](#); Symbol: [ER_IB_MSG_1073](#); SQLSTATE: [HY000](#)
Message: Physically writing the file full
 - Error number: [MY-012899](#); Symbol: [ER_IB_MSG_1074](#); SQLSTATE: [HY000](#)
Message: Error in creating %s: probably out of disk space
 - Error number: [MY-012900](#); Symbol: [ER_IB_MSG_1075](#); SQLSTATE: [HY000](#)
Message: Can't set encryption metadata for space %s
 - Error number: [MY-012901](#); Symbol: [ER_IB_MSG_1076](#); SQLSTATE: [HY000](#)
Message: Cannot read first page of '%s' - %s
 - Error number: [MY-012902](#); Symbol: [ER_IB_MSG_1077](#); SQLSTATE: [HY000](#)
Message: Undo tablespace number %lu was being truncated when mysqld quit.
 - Error number: [MY-012903](#); Symbol: [ER_IB_MSG_1078](#); SQLSTATE: [HY000](#)
Message: Cannot recover a truncated undo tablespace in read-only mode
 - Error number: [MY-012904](#); Symbol: [ER_IB_MSG_1079](#); SQLSTATE: [HY000](#)
Message: Reconstructing undo tablespace number %lu.
 - Error number: [MY-012905](#); Symbol: [ER_IB_MSG_1080](#); SQLSTATE: [HY000](#)
Message: Cannot create %s because %s already uses Space ID=%lu! Did you change innodb_undo_directory?
 - Error number: [MY-012906](#); Symbol: [ER_IB_MSG_1081](#); SQLSTATE: [HY000](#)
Message: UNDO tablespace %s must be %s
 - Error number: [MY-012907](#); Symbol: [ER_IB_MSG_1082](#); SQLSTATE: [HY000](#)
Message: Error creating file for %s
 - Error number: [MY-012908](#); Symbol: [ER_IB_MSG_1083](#); SQLSTATE: [HY000](#)
Message: Error reading encryption for %s

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- Error number: [MY-012909](#); Symbol: [ER_IB_MSG_CANNOT_OPEN_57_UNDO](#); SQLSTATE: [HY000](#)
Message: Unable to open undo tablespace number %lu
 - Error number: [MY-012910](#); Symbol: [ER_IB_MSG_1085](#); SQLSTATE: [HY000](#)
Message: Opened %llu existing undo tablespaces.
 - Error number: [MY-012911](#); Symbol: [ER_IB_MSG_1086](#); SQLSTATE: [HY000](#)
Message: Cannot create undo tablespaces since innodb_%s has been set. Using %llu existing undo tablespaces.
 - Error number: [MY-012912](#); Symbol: [ER_IB_MSG_1087](#); SQLSTATE: [HY000](#)
Message: Cannot continue InnoDB startup in %s mode because there are no existing undo tablespaces found.
 - Error number: [MY-012913](#); Symbol: [ER_IB_MSG_1088](#); SQLSTATE: [HY000](#)
Message: Could not create undo tablespace '%s'.
 - Error number: [MY-012914](#); Symbol: [ER_IB_MSG_1089](#); SQLSTATE: [HY000](#)
Message: Error %d - %s - opening newly created undo tablespace '%s'.
 - Error number: [MY-012915](#); Symbol: [ER_IB_MSG_1090](#); SQLSTATE: [HY000](#)
Message: Created %llu undo tablespaces.
 - Error number: [MY-012916](#); Symbol: [ER_IB_MSG_1091](#); SQLSTATE: [HY000](#)
Message: Unable to create encrypted undo tablespace number %lu. please check if the keyring is initialized correctly
 - Error number: [MY-012917](#); Symbol: [ER_IB_MSG_1092](#); SQLSTATE: [HY000](#)
Message: Encryption is enabled for undo tablespace number %lu.
 - Error number: [MY-012918](#); Symbol: [ER_IB_MSG_1093](#); SQLSTATE: [HY000](#)
Message: Unable to initialize the header page in undo tablespace number %lu.
 - Error number: [MY-012919](#); Symbol: [ER_IB_MSG_1094](#); SQLSTATE: [HY000](#)
Message: Cannot delete old undo tablespaces because they contain undo logs for XA PREPARED transactions.
 - Error number: [MY-012920](#); Symbol: [ER_IB_MSG_1095](#); SQLSTATE: [HY000](#)
Message: Upgrading %zu existing undo tablespaces that were tracked in the system tablespace to %lu new independent undo tablespaces.
 - Error number: [MY-012921](#); Symbol: [ER_IB_MSG_1096](#); SQLSTATE: [HY000](#)
Message: Deleting %llu new independent undo tablespaces that we just created.
 - Error number: [MY-012922](#); Symbol: [ER_IB_MSG_1097](#); SQLSTATE: [HY000](#)
Message: Waiting for purge to start

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- Error number: [MY-012923](#); Symbol: [ER_IB_MSG_1098](#); SQLSTATE: [HY000](#)
Message: Creating shared tablespace for temporary tables
 - Error number: [MY-012924](#); Symbol: [ER_IB_MSG_1099](#); SQLSTATE: [HY000](#)
Message: The %s data file must be writable!
 - Error number: [MY-012925](#); Symbol: [ER_IB_MSG_1100](#); SQLSTATE: [HY000](#)
Message: Could not create the shared %s.
 - Error number: [MY-012926](#); Symbol: [ER_IB_MSG_1101](#); SQLSTATE: [HY000](#)
Message: Unable to create the shared %s.
 - Error number: [MY-012927](#); Symbol: [ER_IB_MSG_1102](#); SQLSTATE: [HY000](#)
Message: The %s data file cannot be re-opened after check_file_spec() succeeded!
 - Error number: [MY-012928](#); Symbol: [ER_IB_MSG_1103](#); SQLSTATE: [HY000](#)
Message: %d threads created by InnoDB had not exited at shutdown!
 - Error number: [MY-012929](#); Symbol: [ER_IB_MSG_1104](#); SQLSTATE: [HY000](#)
Message: InnoDB Database creation was aborted %swith error %s. You may need to delete the ibdata1 file before trying to start up again.
 - Error number: [MY-012930](#); Symbol: [ER_IB_MSG_1105](#); SQLSTATE: [HY000](#)
Message: Plugin initialization aborted %swith error %s.
 - Error number: [MY-012931](#); Symbol: [ER_IB_MSG_BUF_PENDING_IO](#); SQLSTATE: [HY000](#)
Message: Waiting for %zu buffer page I/Os to complete.
 - Error number: [MY-012932](#); Symbol: [ER_IB_MSG_1107](#); SQLSTATE: [HY000](#)
Message: PUNCH HOLE support available
 - Error number: [MY-012933](#); Symbol: [ER_IB_MSG_1108](#); SQLSTATE: [HY000](#)
Message: PUNCH HOLE support not available
 - Error number: [MY-012934](#); Symbol: [ER_IB_MSG_1109](#); SQLSTATE: [HY000](#)
Message: Size of InnoDB's ulint is %zu but size of void* is %zu. The sizes should be the same so that on a 64-bit platforms you can allocate more than 4 GB of memory.
 - Error number: [MY-012935](#); Symbol: [ER_IB_MSG_1110](#); SQLSTATE: [HY000](#)
Message: Database upgrade cannot be accomplished in read-only mode.
 - Error number: [MY-012936](#); Symbol: [ER_IB_MSG_1111](#); SQLSTATE: [HY000](#)
Message: Database upgrade cannot be accomplished with innodb_force_recovery > 0
 - Error number: [MY-012937](#); Symbol: [ER_IB_MSG_1112](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012938](#); Symbol: [ER_IB_MSG_1113](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012939](#); Symbol: [ER_IB_MSG_1114](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012940](#); Symbol: [ER_IB_MSG_1115](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012941](#); Symbol: [ER_IB_MSG_1116](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012942](#); Symbol: [ER_IB_MSG_1117](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012944](#); Symbol: [ER_IB_MSG_1119](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012945](#); Symbol: [ER_IB_MSG_1120](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012946](#); Symbol: [ER_IB_MSG_1121](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012947](#); Symbol: [ER_IB_MSG_1122](#); SQLSTATE: [HY000](#)

Message: MySQL was built without a memory barrier capability on this architecture, which might allow a mutex/rw_lock violation under high thread concurrency. This may cause a hang.

- Error number: [MY-012948](#); Symbol: [ER_IB_MSG_1123](#); SQLSTATE: [HY000](#)

Message: Compressed tables use zlib %s

- Error number: [MY-012949](#); Symbol: [ER_IB_MSG_1124](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012950](#); Symbol: [ER_IB_MSG_1125](#); SQLSTATE: [HY000](#)

Message: Startup called second time during the process lifetime. In the MySQL Embedded Server Library you cannot call server_init() more than once during the process lifetime.

- Error number: [MY-012951](#); Symbol: [ER_IB_MSG_1126](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012952](#); Symbol: [ER_IB_MSG_1127](#); SQLSTATE: [HY000](#)

Message: Unable to create monitor file %s: %s

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- Error number: [MY-012953](#); Symbol: [ER_IB_MSG_1128](#); SQLSTATE: [HY000](#)
Message: Disabling background ibuf IO read threads.
 - Error number: [MY-012954](#); Symbol: [ER_IB_MSG_1129](#); SQLSTATE: [HY000](#)
Message: Cannot initialize AIO sub-system
 - Error number: [MY-012955](#); Symbol: [ER_IB_MSG_1130](#); SQLSTATE: [HY000](#)
Message: Initializing buffer pool, total size = %lf%c, instances = %lu, chunk size =%lf%c
 - Error number: [MY-012956](#); Symbol: [ER_IB_MSG_1131](#); SQLSTATE: [HY000](#)
Message: Cannot allocate memory for the buffer pool
 - Error number: [MY-012957](#); Symbol: [ER_IB_MSG_1132](#); SQLSTATE: [HY000](#)
Message: Completed initialization of buffer pool
 - Error number: [MY-012958](#); Symbol: [ER_IB_MSG_1133](#); SQLSTATE: [HY000](#)
Message: Small buffer pool size (%lluM), the flst_validate() debug function can cause a deadlock if the buffer pool fills up.
 - Error number: [MY-012959](#); Symbol: [ER_IB_MSG_1134](#); SQLSTATE: [HY000](#)
Message: Could not open or create the system tablespace. If you tried to add new data files to the system tablespace, and it failed here, you should now edit innodb_data_file_path in my.cnf back to what it was, and remove the new ibdata files InnoDB created in this failed attempt. InnoDB only wrote those files full of zeros, but did not yet use them in any way. But be careful: do not remove old data files which contain your precious data!
 - Error number: [MY-012960](#); Symbol: [ER_IB_MSG_DATA_DIRECTORY_NOT_INITIALIZED_OR_CORRUPTED](#); SQLSTATE: [HY000](#)
Message: Cannot create redo log files because data files are corrupt or the database was not shut down cleanly after creating the data files.
 - Error number: [MY-012961](#); Symbol: [ER_IB_MSG_LOG_FILES_INVALID_SET](#); SQLSTATE: [HY000](#)
Message: Only one redo log file found
 - Error number: [MY-012962](#); Symbol: [ER_IB_MSG_LOG_FILE_SIZE_INVALID](#); SQLSTATE: [HY000](#)
Message: The redo log file %s size %llu is not a multiple of innodb_page_size
 - Error number: [MY-012963](#); Symbol: [ER_IB_MSG_LOG_FILES_DIFFERENT_SIZES](#); SQLSTATE: [HY000](#)
Message: The redo log file %s is of different size %llu bytes than other log files %llu bytes!
 - Error number: [MY-012964](#); Symbol: [ER_IB_MSG_1139](#); SQLSTATE: [HY000](#)
Message: Use --innodb-directories to find the tablespace files. If that fails then use --innodb-force-recovery=1 to ignore this and to permanently lose all changes to the missing tablespace(s)
 - Error number: [MY-012965](#); Symbol: [ER_IB_MSG_RECOVERY_CORRUPT](#); SQLSTATE: [HY000](#)

Message: The redo log file may have been corrupt and it is possible that the log scan or parsing did not proceed far enough in recovery. Please run CHECK TABLE on your InnoDB tables to check that they are ok! It may be safest to recover your InnoDB database from a backup!

- Error number: [MY-012967](#); Symbol: [ER_IB_MSG_1142](#); SQLSTATE: [HY000](#)

Message: Cannot open DD tablespace.

- Error number: [MY-012968](#); Symbol: [ER_IB_MSG_LOG_FILES_REWRITING](#); SQLSTATE: [HY000](#)

Message: Starting to delete and rewrite redo log files.

- Error number: [MY-012969](#); Symbol: [ER_IB_MSG_1144](#); SQLSTATE: [HY000](#)

Message: Undo from 5.7 found. It will be purged

- Error number: [MY-012970](#); Symbol: [ER_IB_MSG_1145](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012971](#); Symbol: [ER_IB_MSG_1146](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-012972](#); Symbol: [ER_IB_MSG_1147](#); SQLSTATE: [HY000](#)

Message: Tablespace size stored in header is %lu pages, but the sum of data file sizes is %lu pages

- Error number: [MY-012973](#); Symbol: [ER_IB_MSG_1148](#); SQLSTATE: [HY000](#)

Message: Cannot start InnoDB. The tail of the system tablespace is missing. Have you edited innodb_data_file_path in my.cnf in an inappropriate way, removing ibdata files from there? You can set innodb_force_recovery=1 in my.cnf to force a startup if you are trying to recover a badly corrupt database.

- Error number: [MY-012974](#); Symbol: [ER_IB_MSG_1149](#); SQLSTATE: [HY000](#)

Message: Tablespace size stored in header is %lu pages, but the sum of data file sizes is only %lu pages

- Error number: [MY-012975](#); Symbol: [ER_IB_MSG_1150](#); SQLSTATE: [HY000](#)

Message: Cannot start InnoDB. The tail of the system tablespace is missing. Have you edited innodb_data_file_path in my.cnf in an InnoDB: inappropriate way, removing ibdata files from there? You can set innodb_force_recovery=1 in my.cnf to force InnoDB: a startup if you are trying to recover a badly corrupt database.

- Error number: [MY-012976](#); Symbol: [ER_IB_MSG_1151](#); SQLSTATE: [HY000](#)

Message: %s started; log sequence number %llu

- Error number: [MY-012977](#); Symbol: [ER_IB_MSG_1152](#); SQLSTATE: [HY000](#)

Message: Waiting for purge to complete

- Error number: [MY-012979](#); Symbol: [ER_IB_MSG_1154](#); SQLSTATE: [HY000](#)

Message: Query counter shows %lld queries still inside InnoDB at shutdown

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- Error number: `MY-012980`; Symbol: `ER_IB_MSG_1155`; SQLSTATE: `HY000`
Message: Shutdown completed; log sequence number %llu
 - Error number: `MY-012981`; Symbol: `ER_IB_MSG_1156`; SQLSTATE: `HY000`
Message: Cannot continue operation.
 - Error number: `MY-012982`; Symbol: `ER_IB_MSG_1157`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012983`; Symbol: `ER_IB_MSG_1158`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012984`; Symbol: `ER_IB_MSG_1159`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012985`; Symbol: `ER_IB_MSG_1160`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012986`; Symbol: `ER_IB_MSG_1161`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012987`; Symbol: `ER_IB_MSG_1162`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012988`; Symbol: `ER_IB_MSG_1163`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012989`; Symbol: `ER_IB_MSG_1164`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012990`; Symbol: `ER_IB_MSG_1165`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-012991`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_FAIL_TO_READ_LOG_FILE`; SQLSTATE: `HY000`
Message: Unable to read the existing undo truncate log file '%s'. The error is %s
 - Error number: `MY-012992`; Symbol: `ER_IB_MSG_UNDO_MARKED_FOR_TRUNCATE`; SQLSTATE: `HY000`
Message: Undo tablespace %s is marked for truncate
 - Error number: `MY-012994`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_START`; SQLSTATE: `HY000`
Message: Truncating UNDO tablespace %s
 - Error number: `MY-012996`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_DELAY_BY_LOG_CREATE`; SQLSTATE: `HY000`
Message: Cannot create truncate log for undo tablespace '%s'.

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- Error number: `MY-012998`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_DELAY_BY_FAILURE`; SQLSTATE: `HY000`
Message: Failed to truncate undo tablespace '%s'.
 - Error number: `MY-013000`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_COMPLETE`; SQLSTATE: `HY000`
Message: Completed truncate of undo tablespace %s.
 - Error number: `MY-013002`; Symbol: `ER_IB_MSG_1177`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013003`; Symbol: `ER_IB_MSG_1178`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013004`; Symbol: `ER_IB_MSG_1179`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013005`; Symbol: `ER_IB_MSG_1180`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013006`; Symbol: `ER_IB_MSG_1181`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013007`; Symbol: `ER_IB_MSG_1182`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013008`; Symbol: `ER_IB_MSG_1183`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013009`; Symbol: `ER_IB_MSG_1184`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013010`; Symbol: `ER_IB_MSG_1185`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013011`; Symbol: `ER_IB_MSG_1186`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013012`; Symbol: `ER_IB_MSG_1187`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013013`; Symbol: `ER_IB_MSG_1188`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013014`; Symbol: `ER_IB_MSG_1189`; SQLSTATE: `HY000`
Message: %s

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- Error number: [MY-013015](#); Symbol: [ER_IB_MSG_TRX_RECOVERY_ROLLBACK_COMPLETED](#); SQLSTATE: [HY000](#)
Message: Rollback of non-prepared transactions completed
 - Error number: [MY-013016](#); Symbol: [ER_IB_MSG_1191](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013017](#); Symbol: [ER_IB_MSG_1192](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013018](#); Symbol: [ER_IB_MSG_1193](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013019](#); Symbol: [ER_IB_MSG_1194](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013020](#); Symbol: [ER_IB_MSG_1195](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013021](#); Symbol: [ER_IB_MSG_1196](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013022](#); Symbol: [ER_IB_MSG_1197](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013023](#); Symbol: [ER_IB_MSG_1198](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013024](#); Symbol: [ER_IB_MSG_1199](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013025](#); Symbol: [ER_IB_MSG_1200](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013026](#); Symbol: [ER_IB_MSG_1201](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013027](#); Symbol: [ER_IB_MSG_1202](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013028](#); Symbol: [ER_IB_MSG_1203](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013029](#); Symbol: [ER_IB_MSG_1204](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-013030](#); Symbol: [ER_IB_MSG_1205](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013031](#); Symbol: [ER_IB_MSG_1206](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013032](#); Symbol: [ER_IB_MSG_1207](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013033](#); Symbol: [ER_IB_MSG_1208](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013034](#); Symbol: [ER_IB_MSG_1209](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013035](#); Symbol: [ER_IB_MSG_1210](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013036](#); Symbol: [ER_IB_MSG_1211](#); SQLSTATE: [HY000](#)
Message: Blocked High Priority Transaction (ID %llu, Thread ID %s) killed the blocking transaction (ID %llu - %s) by rolling it back.
 - Error number: [MY-013037](#); Symbol: [ER_IB_MSG_1212](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013038](#); Symbol: [ER_IB_MSG_1213](#); SQLSTATE: [HY000](#)
Message: gettimeofday() failed: %s
 - Error number: [MY-013039](#); Symbol: [ER_IB_MSG_1214](#); SQLSTATE: [HY000](#)
Message: Can't create UNDO tablespace %s %s
 - Error number: [MY-013040](#); Symbol: [ER_IB_MSG_1215](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013041](#); Symbol: [ER_IB_MSG_LOG_FILES_RESIZE_ON_START](#); SQLSTATE: [HY000](#)
Message: Resizing redo log from %lluM to %lluM (LSN=%llu) synchronously. If this takes too long, consider starting the server with large --innodb_redo_log_capacity, and resizing the redo log online using SET.
 - Error number: [MY-013042](#); Symbol: [ER_IB_MSG_1217](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013043](#); Symbol: [ER_IB_MSG_1218](#); SQLSTATE: [HY000](#)
Message: %s
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- Error number: [MY-013044](#); Symbol: [ER_IB_MSG_1219](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013045](#); Symbol: [ER_IB_MSG_1220](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013046](#); Symbol: [ER_IB_MSG_1221](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013047](#); Symbol: [ER_IB_MSG_1222](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013048](#); Symbol: [ER_IB_MSG_1223](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013049](#); Symbol: [ER_IB_MSG_1224](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013050](#); Symbol: [ER_IB_MSG_1225](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013051](#); Symbol: [ER_IB_MSG_1226](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013052](#); Symbol: [ER_IB_MSG_1227](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013053](#); Symbol: [ER_IB_MSG_1228](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013054](#); Symbol: [ER_IB_MSG_1229](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013056](#); Symbol: [ER_IB_MSG_1231](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013058](#); Symbol: [ER_IB_MSG_1233](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013059](#); Symbol: [ER_IB_MSG_LOG_WRITER_OUT_OF_SPACE](#); SQLSTATE: [HY000](#)
Message: Out of space in the redo log. Checkpoint LSN: %llu. Consider increasing innodb_redo_log_capacity.
 - Error number: [MY-013060](#); Symbol: [ER_IB_MSG_1235](#); SQLSTATE: [HY000](#)
Message: %s

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- Error number: [MY-013061](#); Symbol: [ER_IB_MSG_LOG_WRITER_ABORTS_LOG_ARCHIVER](#); SQLSTATE: [HY000](#)
Message: Log writer waited too long for redo-archiver to advance (1 second). There are unarchived: %llu bytes. Archiver LSN: %llu. Aborted the redo-archiver. Consider increasing innodb_redo_log_capacity.
 - Error number: [MY-013062](#); Symbol: [ER_IB_MSG_LOG_WRITER_WAITING_FOR_ARCHIVER](#); SQLSTATE: [HY000](#)
Message: Log writer is waiting for redo-archiver to catch up unarchived: %llu bytes. Archiver LSN: %llu. Consider increasing innodb_redo_log_capacity.
 - Error number: [MY-013063](#); Symbol: [ER_IB_MSG_1238](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013064](#); Symbol: [ER_IB_MSG_1239](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013066](#); Symbol: [ER_IB_MSG_1241](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013067](#); Symbol: [ER_IB_MSG_LOG_FILES_CANNOT_ENCRYPT_IN_READ_ONLY](#); SQLSTATE: [HY000](#)
Message: Can't set redo log files to be encrypted in read-only mode.
 - Error number: [MY-013068](#); Symbol: [ER_IB_MSG_LOG_FILES_ENCRYPTION_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Can't set redo log files to be encrypted.
 - Error number: [MY-013070](#); Symbol: [ER_IB_MSG_1245](#); SQLSTATE: [HY000](#)
Message: Redo log encryption is enabled.
 - Error number: [MY-013071](#); Symbol: [ER_IB_MSG_1246](#); SQLSTATE: [HY000](#)
Message: Waiting for archiver to finish archiving page and log
 - Error number: [MY-013072](#); Symbol: [ER_IB_MSG_1247](#); SQLSTATE: [HY000](#)
Message: Starting shutdown...
 - Error number: [MY-013073](#); Symbol: [ER_IB_MSG_1248](#); SQLSTATE: [HY000](#)
Message: Waiting for %s to exit.
 - Error number: [MY-013074](#); Symbol: [ER_IB_MSG_1249](#); SQLSTATE: [HY000](#)
Message: Waiting for rollback of %zu recovered transactions, before shutdown.
 - Error number: [MY-013075](#); Symbol: [ER_IB_MSG_1250](#); SQLSTATE: [HY000](#)
Message: Waiting for master thread to be suspended.
 - Error number: [MY-013076](#); Symbol: [ER_IB_MSG_1251](#); SQLSTATE: [HY000](#)

Message: Waiting for page_cleaner to finish flushing of buffer pool.

- Error number: `MY-013077`; Symbol: `ER_IB_MSG_BUF_PENDING_IO_ON_SHUTDOWN`; SQLSTATE: `HY000`

Message: Shutdown is waiting for %zu buffer page I/Os to complete.

- Error number: `MY-013078`; Symbol: `ER_IB_MSG_1253`; SQLSTATE: `HY000`

Message: MySQL has requested a very fast shutdown without flushing the InnoDB buffer pool to data files. At the next mysqld startup InnoDB will do a crash recovery!

- Error number: `MY-013080`; Symbol: `ER_IB_MSG_1255`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013081`; Symbol: `ER_IB_MSG_1256`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013082`; Symbol: `ER_IB_MSG_1257`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013083`; Symbol: `ER_IB_MSG_1258`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013084`; Symbol: `ER_IB_MSG_1259`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013085`; Symbol: `ER_IB_MSG_1260`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013086`; Symbol: `ER_IB_MSG_1261`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013087`; Symbol: `ER_IB_MSG_1262`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013088`; Symbol: `ER_IB_MSG_1263`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013089`; Symbol: `ER_IB_MSG_LOG_FILE_HEADER_INVALID_CHECKSUM`; SQLSTATE: `HY000`

Message: Invalid redo log header checksum.

- Error number: `MY-013090`; Symbol: `ER_IB_MSG_LOG_FORMAT_BEFORE_5_7_9`; SQLSTATE: `HY000`

Message: Unsupported redo log format (v%lu). The redo log was created before MySQL 5.7.9

- Error number: `MY-013091`; Symbol: `ER_IB_MSG_1266`; SQLSTATE: `HY000`

Message: %s

- Error number: [MY-013092](#); Symbol: [ER_IB_MSG_LOG_PARAMS_CONCURRENCY_MARGIN_UNSAFE](#); SQLSTATE: [HY000](#)

Message: Cannot continue operation. The `innodb_redo_log_capacity=%lluM` is too small for the `innodb_thread_concurrency=%lu`. The capacity of redo should be `>= %lluM`. To get mysqld running, set `innodb_thread_concurrency` to a smaller value or increase `innodb_redo_log_capacity`. %s

- Error number: [MY-013093](#); Symbol: [ER_IB_MSG_1268](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013094](#); Symbol: [ER_IB_MSG_1269](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013095](#); Symbol: [ER_IB_MSG_THREAD_CONCURRENCY_CHANGED](#); SQLSTATE: [HY000](#)

Message: User has set `innodb_thread_concurrency` to %lu.

- Error number: [MY-013096](#); Symbol: [ER_RPL_REPLICA_SQL_THREAD_STOP_CMD_EXEC_TIMEOUT](#); SQLSTATE: [HY000](#)

Message: STOP REPLICA command execution is incomplete: Replica SQL thread got the stop signal, thread is busy, SQL thread will stop once the current task is complete.

- Error number: [MY-013097](#); Symbol: [ER_RPL_REPLICA_IO_THREAD_STOP_CMD_EXEC_TIMEOUT](#); SQLSTATE: [HY000](#)

Message: STOP REPLICA command execution is incomplete: Replica IO thread got the stop signal, thread is busy, IO thread will stop once the current task is complete.

- Error number: [MY-013098](#); Symbol: [ER_RPL_GTID_UNSAFE_STMT_ON_NON_TRANS_TABLE](#); SQLSTATE: [HY000](#)

Message: Statement violates GTID consistency: Updates to non-transactional tables can only be done in either autocommitted statements or single-statement transactions, and never in the same statement as updates to transactional tables.

- Error number: [MY-013099](#); Symbol: [ER_RPL_GTID_UNSAFE_STMT_CREATE_SELECT](#); SQLSTATE: [HY000](#)

Message: Statement violates GTID consistency: CREATE TABLE ... SELECT.

- Error number: [MY-013101](#); Symbol: [ER_BINLOG_ROW_VALUE_OPTION_IGNORED](#); SQLSTATE: [HY000](#)

Message: When %s, the option `binlog_row_value_options=%s` will be ignored and updates will be written in full format to binary log.

- Error number: [MY-013103](#); Symbol: [ER_BINLOG_ROW_VALUE_OPTION_USED_ONLY_FOR_AFTER_IMAGES](#); SQLSTATE: [HY000](#)

Message: When %s, the option `binlog_row_value_options=%s` will be used only for the after-image. Full values will be written in the before-image, so the saving in disk space due to `binlog_row_value_options` is limited to less than 50%%.

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- Error number: [MY-013104](#); Symbol: [ER_CONNECTION_ABORTED](#); SQLSTATE: [HY000](#)
Message: Aborted connection %u to db: '%s' user: '%s' host: '%s' (%s).
 - Error number: [MY-013105](#); Symbol: [ER_NORMAL_SERVER_SHUTDOWN](#); SQLSTATE: [HY000](#)
Message: %s: Normal shutdown.
 - Error number: [MY-013106](#); Symbol: [ER_KEYRING_MIGRATE_FAILED](#); SQLSTATE: [HY000](#)
Message: Can not perform keyring migration : %s.
 - Error number: [MY-013107](#); Symbol: [ER_GRP_RPL_LOWER_CASE_TABLE_NAMES_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)
Message: The member is configured with a lower_case_table_names option value '%u' different from the group '%u'. The member will now exit the group. If there is existing data on member, it may be incompatible with group if it was created with a lower_case_table_names value different from the group.
 - Error number: [MY-013108](#); Symbol: [ER_OOM_SAVE_GTIDS](#); SQLSTATE: [HY000](#)
Message: An out-of-memory error occurred while saving the set of GTIDs from the last binary log into the mysql.gtid_executed table
 - Error number: [MY-013109](#); Symbol: [ER_LCTN_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: The lower_case_table_names setting for the data dictionary was not found. Starting the server using lower_case_table_names = '%u'.
 - Error number: [MY-013111](#); Symbol: [ER_COMPONENT_FILTER_WRONG_VALUE](#); SQLSTATE: [HY000](#)
Message: Variable '%s' can't be set to the value of '%s'
 - Error number: [MY-013112](#); Symbol: [ER_XPLUGIN_FAILED_TO_STOP_SERVICES](#); SQLSTATE: [HY000](#)
Message: Stopping services failed with error "%s"
 - Error number: [MY-013113](#); Symbol: [ER_INCONSISTENT_ERROR](#); SQLSTATE: [HY000](#)
Message: Query caused different errors on source and replica. Error on source: message (format)='%s' error code=%d; Error on replica:actual message='%s', error code=%d. Default database:'%s'. Query:'%s'
 - Error number: [MY-013114](#); Symbol: [ER_SERVER_SOURCE_FATAL_ERROR_READING_BINLOG](#); SQLSTATE: [HY000](#)
Message: Got fatal error %d from source when reading data from binary log: '%s'
 - Error number: [MY-013115](#); Symbol: [ER_NETWORK_READ_EVENT_CHECKSUM_FAILURE](#); SQLSTATE: [HY000](#)
Message: Replication event checksum verification failed while reading from network.
 - Error number: [MY-013116](#); Symbol: [ER_REPLICA_CREATE_EVENT_FAILURE](#); SQLSTATE: [HY000](#)
Message: Failed to create %s
 - Error number: [MY-013117](#); Symbol: [ER_REPLICA_FATAL_ERROR](#); SQLSTATE: [HY000](#)
Message: Fatal error: %s

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- Error number: `MY-013118`; Symbol: `ER_REPLICA_HEARTBEAT_FAILURE`; SQLSTATE: `HY000`
Message: Unexpected source's heartbeat data: %s
 - Error number: `MY-013119`; Symbol: `ER_REPLICA_INCIDENT`; SQLSTATE: `HY000`
Message: The incident %s occurred on the source. Message: %s
 - Error number: `MY-013120`; Symbol: `ER_REPLICA_SOURCE_COM_FAILURE`; SQLSTATE: `HY000`
Message: Source command %s failed: %s
 - Error number: `MY-013121`; Symbol: `ER_REPLICA_RELAY_LOG_READ_FAILURE`; SQLSTATE: `HY000`
Message: Relay log read failure: %s
 - Error number: `MY-013122`; Symbol: `ER_REPLICA_RELAY_LOG_WRITE_FAILURE`; SQLSTATE: `HY000`
Message: Relay log write failure: %s
 - Error number: `MY-013123`; Symbol: `ER_SERVER_REPLICA_CM_INIT_REPOSITORY`; SQLSTATE: `HY000`
Message: Replica failed to initialize connection metadata structure from the repository
 - Error number: `MY-013124`; Symbol: `ER_SERVER_REPLICA_AM_INIT_REPOSITORY`; SQLSTATE: `HY000`
Message: Replica failed to initialize applier metadata structure from the repository
 - Error number: `MY-013125`; Symbol: `ER_SERVER_NET_PACKET_TOO_LARGE`; SQLSTATE: `HY000`
Message: Got a packet bigger than 'max_allowed_packet' bytes
 - Error number: `MY-013126`; Symbol: `ER_SERVER_NO_SYSTEM_TABLE_ACCESS`; SQLSTATE: `HY000`
Message: Access to %s '%s.%s' is rejected.
 - Error number: `MY-013128`; Symbol: `ER_SERVER_UNKNOWN_SYSTEM_VARIABLE`; SQLSTATE: `HY000`
Message: Unknown system variable '%s'
 - Error number: `MY-013129`; Symbol: `ER_SERVER_NO_SESSION_TO_SEND_TO`; SQLSTATE: `HY000`
Message: A message intended for a client cannot be sent there as no client-session is attached. Therefore, we're sending the information to the error-log instead: MY-%06d - %s
 - Error number: `MY-013130`; Symbol: `ER_SERVER_NEW_ABORTING_CONNECTION`; SQLSTATE: `08S01`
Message: Aborted connection %u to db: '%s' user: '%s' host: '%s' (%s; diagnostics area: MY-%06d - %s)
 - Error number: `MY-013131`; Symbol: `ER_SERVER_OUT_OF_SORTMEMORY`; SQLSTATE: `HY000`
Message: Out of sort memory, consider increasing server sort buffer size!
 - Error number: `MY-013132`; Symbol: `ER_SERVER_RECORD_FILE_FULL`; SQLSTATE: `HY000`
Message: The table '%s' is full!
 - Error number: `MY-013133`; Symbol: `ER_SERVER_DISK_FULL_NOWAIT`; SQLSTATE: `HY000`

Message: Create table/tablespace '%s' failed, as disk is full.

- Error number: [MY-013134](#); Symbol: [ER_SERVER_HANDLER_ERROR](#); SQLSTATE: [HY000](#)

Message: Handler reported error %d - %s

- Error number: [MY-013135](#); Symbol: [ER_SERVER_NOT_FORM_FILE](#); SQLSTATE: [HY000](#)

Message: Incorrect information in file: '%s'

- Error number: [MY-013136](#); Symbol: [ER_SERVER_CANT_OPEN_FILE](#); SQLSTATE: [HY000](#)

Message: Can't open file: '%s' (OS errno: %d - %s)

- Error number: [MY-013137](#); Symbol: [ER_SERVER_FILE_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Can't find file: '%s' (OS errno: %d - %s)

- Error number: [MY-013138](#); Symbol: [ER_SERVER_FILE_USED](#); SQLSTATE: [HY000](#)

Message: '%s' is locked against change (OS errno: %d - %s)

- Error number: [MY-013139](#); Symbol: [ER_SERVER_CANNOT_LOAD_FROM_TABLE_V2](#); SQLSTATE: [HY000](#)

Message: Cannot load from %s.%s. The table is probably corrupted!

- Error number: [MY-013140](#); Symbol: [ER_ERROR_INFO_FROM_DA](#); SQLSTATE: [HY000](#)

Message: Error in diagnostics area: MY-%06d - %s

- Error number: [MY-013141](#); Symbol: [ER_SERVER_TABLE_CHECK_FAILED](#); SQLSTATE: [HY000](#)

Message: Incorrect definition of table %s.%s: expected column '%s' at position %d, found '%s'.

- Error number: [MY-013142](#); Symbol: [ER_SERVER_COL_COUNT_DOESNT_MATCH_PLEASE_UPDATE_V2](#); SQLSTATE: [HY000](#)

Message: The column count of %s.%s is wrong. Expected %d, found %d. Created with MySQL %d, now running %d. Please perform the MySQL upgrade procedure.

- Error number: [MY-013143](#); Symbol: [ER_SERVER_COL_COUNT_DOESNT_MATCH_CORRUPTED_V2](#); SQLSTATE: [HY000](#)

Message: Column count of %s.%s is wrong. Expected %d, found %d. The table is probably corrupted.

- Error number: [MY-013144](#); Symbol: [ER_SERVER_ACL_TABLE_ERROR](#); SQLSTATE: [HY000](#)

Message:

- Error number: [MY-013145](#); Symbol: [ER_SERVER_REPLICA_INIT_QUERY_FAILED](#); SQLSTATE: [HY000](#)

Message: Replica SQL thread aborted. Can't execute init_replica query, MY-%06d - '%s'

- Error number: [MY-013146](#); Symbol: [ER_SERVER_REPLICA_CONVERSION_FAILED](#); SQLSTATE: [HY000](#)

Message: Column %d of table '%s.%s' cannot be converted from type '%s' to type '%s'

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- Error number: [MY-013147](#); Symbol: [ER_SERVER_REPLICA_IGNORED_TABLE](#); SQLSTATE: [HY000](#)
Message: Replica SQL thread ignored the query because of replicate-*table rules
 - Error number: [MY-013148](#); Symbol: [ER_CANT_REPLICATE_ANONYMOUS_WITH_AUTO_POSITION](#); SQLSTATE: [HY000](#)
Message: Cannot replicate anonymous transaction when AUTO_POSITION = 1, at file %s, position %lld.
 - Error number: [MY-013149](#); Symbol: [ER_CANT_REPLICATE_ANONYMOUS_WITH_GTID_MODE_ON](#); SQLSTATE: [HY000](#)
Message: Cannot replicate anonymous transaction when @@GLOBAL.GTID_MODE = ON, at file %s, position %lld.
 - Error number: [MY-013150](#); Symbol: [ER_CANT_REPLICATE_GTID_WITH_GTID_MODE_OFF](#); SQLSTATE: [HY000](#)
Message: Cannot replicate GTID-transaction when @@GLOBAL.GTID_MODE = OFF, at file %s, position %lld.
 - Error number: [MY-013151](#); Symbol: [ER_SERVER_TEST_MESSAGE](#); SQLSTATE: [HY000](#)
Message: Simulated error
 - Error number: [MY-013152](#); Symbol: [ER_AUDIT_LOG_JSON_FILTER_PARSING_ERROR](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013153](#); Symbol: [ER_AUDIT_LOG_JSON_FILTERING_NOT_ENABLED](#); SQLSTATE: [HY000](#)
Message: Audit Log filtering has not been installed.
 - Error number: [MY-013154](#); Symbol: [ER_PLUGIN_FAILED_TO_OPEN_TABLES](#); SQLSTATE: [HY000](#)
Message: Failed to open the %s filter tables.
 - Error number: [MY-013155](#); Symbol: [ER_PLUGIN_FAILED_TO_OPEN_TABLE](#); SQLSTATE: [HY000](#)
Message: Failed to open '%s.%s' %s table.
 - Error number: [MY-013156](#); Symbol: [ER_AUDIT_LOG_JSON_FILTER_NAME_CANNOT_BE_EMPTY](#); SQLSTATE: [HY000](#)
Message: Filter name cannot be empty.
 - Error number: [MY-013157](#); Symbol: [ER_AUDIT_LOG_USER_NAME_INVALID_CHARACTER](#); SQLSTATE: [HY000](#)
Message: Invalid character in the user name.
 - Error number: [MY-013158](#); Symbol: [ER_AUDIT_LOG_UDF_INSUFFICIENT_PRIVILEGE](#); SQLSTATE: [HY000](#)
Message: Request ignored for '%s'@'%s'. SUPER or AUDIT_ADMIN needed to perform operation
 - Error number: [MY-013159](#); Symbol: [ER_AUDIT_LOG_NO_KEYRING_PLUGIN_INSTALLED](#); SQLSTATE: [HY000](#)

Message: No keyring installed.

- Error number: `MY-013160`; Symbol: `ER_AUDIT_LOG_HOST_NAME_INVALID_CHARACTER`; SQLSTATE: `HY000`

Message: Invalid character in the host name.

- Error number: `MY-013161`; Symbol: `ER_AUDIT_LOG_ENCRYPTION_PASSWORD_HAS_NOT_BEEN_SET`; SQLSTATE: `HY000`

Message: Audit log encryption password has not been set; it will be generated automatically. Use `audit_log_encryption_password_get` to obtain the password or `audit_log_encryption_password_set` to set a new one.

- Error number: `MY-013162`; Symbol: `ER_AUDIT_LOG_COULD_NOT_CREATE_AES_KEY`; SQLSTATE: `HY000`

Message: Could not create AES key. OpenSSL's `EVP_BytesToKey` function failed.

- Error number: `MY-013163`; Symbol: `ER_AUDIT_LOG_ENCRYPTION_PASSWORD_CANNOT_BE_FETCHED`; SQLSTATE: `HY000`

Message: Audit log encryption password cannot be fetched from the keyring. Password used so far is used for encryption.

- Error number: `MY-013164`; Symbol: `ER_COULD_NOT_REINITIALIZE_AUDIT_LOG_FILTERS`; SQLSTATE: `HY000`

Message: Could not reinitialize audit log filters.

- Error number: `MY-013165`; Symbol: `ER_AUDIT_LOG_JSON_USER_NAME_CANNOT_BE_EMPTY`; SQLSTATE: `HY000`

Message: User cannot be empty.

- Error number: `MY-013166`; Symbol: `ER_AUDIT_LOG_USER_FIRST_CHARACTER_MUST_BE_ALPHANUMERIC`; SQLSTATE: `HY000`

Message: First character of the user name must be alphanumeric.

- Error number: `MY-013167`; Symbol: `ER_AUDIT_LOG_JSON_FILTER_DOES_NOT_EXIST`; SQLSTATE: `HY000`

Message: Specified filter has not been found.

- Error number: `MY-013168`; Symbol: `ER_IB_MSG_1271`; SQLSTATE: `HY000`

Message: Cannot upgrade server earlier than 5.7 to 8.0

- Error number: `MY-013169`; Symbol: `ER_STARTING_INIT`; SQLSTATE: `HY000`

Message: %s (mysqld %s) initializing of server in progress as process %lu

- Error number: `MY-013170`; Symbol: `ER_ENDING_INIT`; SQLSTATE: `HY000`

Message: %s (mysqld %s) initializing of server has completed

- Error number: `MY-013171`; Symbol: `ER_IB_MSG_1272`; SQLSTATE: `HY000`

Message: Cannot boot server version %lu on data directory built by version %llu. Downgrade is not supported

- Error number: `MY-013172`; Symbol: `ER_SERVER_SHUTDOWN_INFO`; SQLSTATE: `HY000`

Message: Received SHUTDOWN from user %s. Shutting down mysqld (Version: %s).

- Error number: `MY-013173`; Symbol: `ER_GRP_RPL_PLUGIN_ABORT`; SQLSTATE: `HY000`

Message: The plugin encountered a critical error and will abort: %s

- Error number: `MY-013177`; Symbol: `ER_AUDIT_LOG_TABLE_DEFINITION_NOT_UPDATED`; SQLSTATE: `HY000`

Message: '%s.%s' table definition has not been upgraded; Please perform the MySQL upgrade procedure.

- Error number: `MY-013178`; Symbol: `ER_DD_INITIALIZE_SQL_ERROR`; SQLSTATE: `HY000`

Message: Execution of server-side SQL statement '%s' failed with error code = %d, error message = '%s'.

- Error number: `MY-013179`; Symbol: `ER_NO_PATH_FOR_SHARED_LIBRARY`; SQLSTATE: `HY000`

Message: No paths allowed for shared library.

- Error number: `MY-013180`; Symbol: `ER_UDF_ALREADY_EXISTS`; SQLSTATE: `HY000`

Message: Function '%s' already exists.

- Error number: `MY-013181`; Symbol: `ER_SET_EVENT_FAILED`; SQLSTATE: `HY000`

Message: Got Error: %ld from SetEvent.

- Error number: `MY-013182`; Symbol: `ER_FAILED_TO_ALLOCATE_SSL_BIO`; SQLSTATE: `HY000`

Message: Error allocating SSL BIO.

- Error number: `MY-013183`; Symbol: `ER_IB_MSG_1273`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013184`; Symbol: `ER_PID_FILEPATH_LOCATIONS_INACCESSIBLE`; SQLSTATE: `HY000`

Message: One or several locations were inaccessible while checking PID filepath.

- Error number: `MY-013185`; Symbol: `ER_UNKNOWN_VARIABLE_IN_PERSISTED_CONFIG_FILE`; SQLSTATE: `HY000`

Message: Currently unknown variable '%s' was read from the persisted config file.

- Error number: `MY-013186`; Symbol: `ER_FAILED_TO_HANDLE_DEFAULTS_FILE`; SQLSTATE: `HY000`

Message: Fatal error in defaults handling. Program aborted!

- Error number: `MY-013187`; Symbol: `ER_DUPLICATE_SYS_VAR`; SQLSTATE: `HY000`

Message: Duplicate variable name '%s'.

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- Error number: [MY-013188](#); Symbol: [ER_FAILED_TO_INIT_SYS_VAR](#); SQLSTATE: [HY000](#)
Message: Failed to initialize system variables.
 - Error number: [MY-013189](#); Symbol: [ER_SYS_VAR_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Variable name '%s' not found.
 - Error number: [MY-013190](#); Symbol: [ER_IB_MSG_1274](#); SQLSTATE: [HY000](#)
Message: Some (%d) threads are still active
 - Error number: [MY-013191](#); Symbol: [ER_IB_MSG_1275](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013193](#); Symbol: [ER_IB_MSG_WAIT_FOR_ENCRYPT_THREAD](#); SQLSTATE: [HY000](#)
Message: Waiting for tablespace_alter_encrypt_thread to exit
 - Error number: [MY-013194](#); Symbol: [ER_IB_MSG_1277](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013195](#); Symbol: [ER_IB_MSG_NO_ENCRYPT_PROGRESS_FOUND](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013196](#); Symbol: [ER_IB_MSG_RESUME_OP_FOR_SPACE](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013197](#); Symbol: [ER_IB_MSG_1280](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013198](#); Symbol: [ER_IB_MSG_1281](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013199](#); Symbol: [ER_IB_MSG_1282](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013200](#); Symbol: [ER_IB_MSG_1283](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013201](#); Symbol: [ER_IB_MSG_1284](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013202](#); Symbol: [ER_CANT_SET_ERROR_SUPPRESSION_LIST_FROM_COMMAND_LINE](#); SQLSTATE: [HY000](#)
Message: %s: Could not add suppression rule for code "%s". Rule-set may be full, or code may not correspond to an error-log message.
 - Error number: [MY-013203](#); Symbol: [ER_INVALID_VALUE_OF_BIND_ADDRESSES](#); SQLSTATE: [HY000](#)

Message: Invalid value for command line option bind-addresses: '%s'

- Error number: [MY-013204](#); Symbol: [ER_RELAY_LOG_SPACE_LIMIT_DISABLED](#); SQLSTATE: [HY000](#)

Message: Ignoring the @@global.relay_log_space_limit option because @@global.relay_log_purge is disabled.

- Error number: [MY-013205](#); Symbol: [ER_GRP_RPL_ERROR_GTID_SET_EXTRACTION](#); SQLSTATE: [HY000](#)

Message: Error when extracting GTID execution information: %s

- Error number: [MY-013206](#); Symbol: [ER_GRP_RPL_MISSING_GRP_RPL_ACTION_COORDINATOR](#); SQLSTATE: [HY000](#)

Message: Message received without a proper group coordinator module.

- Error number: [MY-013207](#); Symbol: [ER_GRP_RPL_JOIN_WHEN_GROUP_ACTION_RUNNING](#); SQLSTATE: [HY000](#)

Message: A member cannot join the group while a group configuration operation '%s' is running initiated by '%s'.

- Error number: [MY-013208](#); Symbol: [ER_GRP_RPL_JOINER_EXIT_WHEN_GROUP_ACTION_RUNNING](#); SQLSTATE: [HY000](#)

Message: A member is joining the group while a group configuration operation '%s' is running initiated by '%s'. The member will now leave the group.

- Error number: [MY-013209](#); Symbol: [ER_GRP_RPL_CHANNEL_THREAD_WHEN_GROUP_ACTION_RUNNING](#); SQLSTATE: [HY000](#)

Message: Can't start %s for channel '%s' when group replication is running a group configuration operation '%s' initiated by '%s'.

- Error number: [MY-013210](#); Symbol: [ER_GRP_RPL_APPOINTED_PRIMARY_NOT_PRESENT](#); SQLSTATE: [HY000](#)

Message: A primary election was invoked but the requested primary member is not in the group. Request ignored.

- Error number: [MY-013211](#); Symbol: [ER_GRP_RPL_ERROR_ON_MESSAGE_SENDING](#); SQLSTATE: [HY000](#)

Message: Error while sending message. Context: %s

- Error number: [MY-013212](#); Symbol: [ER_GRP_RPL_CONFIGURATION_ACTION_ERROR](#); SQLSTATE: [HY000](#)

Message: Error while executing a group configuration operation: %s

- Error number: [MY-013213](#); Symbol: [ER_GRP_RPL_CONFIGURATION_ACTION_LOCAL_TERMINATION](#); SQLSTATE: [HY000](#)

Message: Configuration operation '%s' terminated. %s

- Error number: [MY-013214](#); Symbol: [ER_GRP_RPL_CONFIGURATION_ACTION_START](#); SQLSTATE: [HY000](#)

Message: Starting group operation local execution: %s

- Error number: MY-013215; Symbol: ER_GRP_RPL_CONFIGURATION_ACTION_END; SQLSTATE: HY000

Message: Termination of group operation local execution: %s

- Error number: MY-013216; Symbol: ER_GRP_RPL_CONFIGURATION_ACTION_KILLED_ERROR; SQLSTATE: HY000

Message: A configuration change was killed in this member. The member will now leave the group as its configuration may have diverged.

- Error number: MY-013217; Symbol: ER_GRP_RPL_PRIMARY_ELECTION_PROCESS_ERROR; SQLSTATE: HY000

Message: There was an issue on the primary election process: %s The member will now leave the group.

- Error number: MY-013218; Symbol: ER_GRP_RPL_PRIMARY_ELECTION_STOP_ERROR; SQLSTATE: HY000

Message: There was an issue when stopping a previous election process: %s

- Error number: MY-013219; Symbol: ER_GRP_RPL_NO_STAGE_SERVICE; SQLSTATE: HY000

Message: It was not possible to initialize stage logging for this task. The operation will still run without stage tracking.

- Error number: MY-013220; Symbol: ER_GRP_RPL_UDF_REGISTER_ERROR; SQLSTATE: HY000

Message: Could not execute the installation of Group Replication UDF function: %s. Check if the function is already present, if so, try to remove it

- Error number: MY-013221; Symbol: ER_GRP_RPL_UDF_UNREGISTER_ERROR; SQLSTATE: HY000

Message: Could not uninstall Group Replication UDF functions. Try to remove them manually if present.

- Error number: MY-013222; Symbol: ER_GRP_RPL_UDF_REGISTER_SERVICE_ERROR; SQLSTATE: HY000

Message: Could not execute the installation of Group Replication UDF functions. Check for other errors in the log and try to reinstall the plugin

- Error number: MY-013223; Symbol: ER_GRP_RPL_SERVER_UDF_ERROR; SQLSTATE: HY000

Message: The function '%s' failed. %s

- Error number: MY-013227; Symbol: ER_SERVER_WRONG_VALUE_FOR_VAR; SQLSTATE: HY000

Message: Variable '%s' can't be set to the value of '%s'

- Error number: MY-013228; Symbol: ER_COULD_NOT_CREATE_WINDOWS_REGISTRY_KEY; SQLSTATE: HY000

Message: %s was unable to create a new Windows registry key %s for %s; continuing to use the previous ident.

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- Error number: [MY-013229](#); Symbol: [ER_SERVER_GTID_UNSAFE_CREATE_DROP_TEMP_TABLE_IN_TRX_IN_SBR](#); SQLSTATE: [HY000](#)
Message: Statement violates GTID consistency: CREATE TEMPORARY TABLE and DROP TEMPORARY TABLE are not allowed inside a transaction or inside a procedure in a transactional context when @@session.binlog_format=STATEMENT.
 - Error number: [MY-013233](#); Symbol: [ER_XPLUGIN_FAILED_TO_SWITCH_SECURITY_CTX](#); SQLSTATE: [HY000](#)
Message: Unable to switch security context to user: %s
 - Error number: [MY-013234](#); Symbol: [ER_RPL_GTID_UNSAFE_ALTER_ADD_COL_WITH_DEFAULT_EXPRESSION](#); SQLSTATE: [HY000](#)
Message: Statement violates GTID consistency: ALTER TABLE ... ADD COLUMN .. with expression as DEFAULT.
 - Error number: [MY-013235](#); Symbol: [ER_UPGRADE_PARSE_ERROR](#); SQLSTATE: [HY000](#)
Message: Error in parsing %s '%s'.'%s' during upgrade. %s
 - Error number: [MY-013236](#); Symbol: [ER_DATA_DIRECTORY_UNUSABLE](#); SQLSTATE: [HY000](#)
Message: The designated data directory %s is unusable. You can remove all files that the server added to it.
 - Error number: [MY-013237](#); Symbol: [ER_LDAP_AUTH_USER_GROUP_SEARCH_ROOT_BIND](#); SQLSTATE: [HY000](#)
Message: Group search rebinding via root DN: %s
 - Error number: [MY-013238](#); Symbol: [ER_PLUGIN_INSTALL_ERROR](#); SQLSTATE: [HY000](#)
Message: Error installing plugin '%s': %s
 - Error number: [MY-013239](#); Symbol: [ER_PLUGIN_UNINSTALL_ERROR](#); SQLSTATE: [HY000](#)
Message: Error uninstalling plugin '%s': %s
 - Error number: [MY-013240](#); Symbol: [ER_SHARED_TABLESPACE_USED_BY_PARTITIONED_TABLE](#); SQLSTATE: [HY000](#)
Message: Partitioned table '%s' is not allowed to use shared tablespace '%s'. Please move all partitions to file-per-table tablespaces before upgrade.
 - Error number: [MY-013241](#); Symbol: [ER_UNKNOWN_TABLESPACE_TYPE](#); SQLSTATE: [HY000](#)
Message: Cannot determine the type of the tablespace named '%s'.
 - Error number: [MY-013242](#); Symbol: [ER_WARN_DEPRECATED_UTF8_ALIAS_OPTION](#); SQLSTATE: [HY000](#)
Message: %s: 'utf8' is currently an alias for the character set UTF8MB3, but will be an alias for UTF8MB4 in a future release. Please consider using UTF8MB4 in order to be unambiguous.
 - Error number: [MY-013243](#); Symbol: [ER_WARN_DEPRECATED_UTF8MB3_CHARSET_OPTION](#); SQLSTATE: [HY000](#)

Message: %s: The character set UTF8MB3 is deprecated and will be removed in a future release. Please consider using UTF8MB4 instead.

- Error number: [MY-013244](#); Symbol: [ER_WARN_DEPRECATED_UTF8MB3_COLLATION_OPTION](#); SQLSTATE: [HY000](#)

Message: %s: '%s' is a collation of the deprecated character set UTF8MB3. Please consider using UTF8MB4 with an appropriate collation instead.

- Error number: [MY-013245](#); Symbol: [ER_SSL_MEMORY_INSTRUMENTATION_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: The SSL library function %s failed. This is typically caused by the SSL library already being used. As a result the SSL memory allocation will not be instrumented.

- Error number: [MY-013246](#); Symbol: [ER_IB_MSG_MADV_DONTDUMP_UNSUPPORTED](#); SQLSTATE: [HY000](#)

Message: Disabling @@core_file because @@innodb_buffer_pool_in_core_file is disabled, yet MADV_DONTDUMP is not supported on this platform

- Error number: [MY-013247](#); Symbol: [ER_IB_MSG_MADVISE_FAILED](#); SQLSTATE: [HY000](#)

Message: Disabling @@core_file because @@innodb_buffer_pool_in_core_file is disabled, yet madvise(%p,%zu,%s) failed with %s

- Error number: [MY-013249](#); Symbol: [ER_WARN_REMOVED_SQL_MODE](#); SQLSTATE: [HY000](#)

Message: sql_mode=0x%08x has been removed and will be ignored

- Error number: [MY-013250](#); Symbol: [ER_IB_MSG_FAILED_TO_ALLOCATE_WAIT](#); SQLSTATE: [HY000](#)

Message: Failed to allocate memory for a pool of size %zu bytes. Will wait for %zu seconds for a thread to free a resource.

- Error number: [MY-013252](#); Symbol: [ER_IB_MSG_USING_UNDO_SPACE](#); SQLSTATE: [HY000](#)

Message: Using undo tablespace '%s'.

- Error number: [MY-013253](#); Symbol: [ER_IB_MSG_FAIL_TO_SAVE_SPACE_STATE](#); SQLSTATE: [HY000](#)

Message: %s Unable to save the current state of tablespace '%s' to the data dictionary

- Error number: [MY-013254](#); Symbol: [ER_IB_MSG_MAX_UNDO_SPACES_REACHED](#); SQLSTATE: [HY000](#)

Message: Cannot create undo tablespace %s at %s because %d undo tablespaces already exist.

- Error number: [MY-013255](#); Symbol: [ER_IB_MSG_ERROR_OPENING_NEW_UNDO_SPACE](#); SQLSTATE: [HY000](#)

Message: Error %d opening newly created undo tablespace %s.

- Error number: [MY-013256](#); Symbol: [ER_IB_MSG_FAILED_SDI_Z_BUF_ERROR](#); SQLSTATE: [HY000](#)

Message: SDI Compression failed, Z_BUF_ERROR

- Error number: [MY-013257](#); Symbol: [ER_IB_MSG_FAILED_SDI_Z_MEM_ERROR](#); SQLSTATE: [HY000](#)

Message: SDI Compression failed, Z_MEM_ERROR

- Error number: MY-013258; Symbol: ER_IB_MSG_SDI_Z_STREAM_ERROR; SQLSTATE: HY000

Message: SDI Compression failed, Z_STREAM_ERROR

- Error number: MY-013259; Symbol: ER_IB_MSG_SDI_Z_UNKNOWN_ERROR; SQLSTATE: HY000

Message: %s

- Error number: MY-013260; Symbol: ER_IB_MSG_FOUND_WRONG_UNDO_SPACE; SQLSTATE: HY000

Message: Expected to find undo tablespace '%s' for Space ID=%lu, but found '%s' instead! Did you change innodb_undo_directory?

- Error number: MY-013261; Symbol: ER_IB_MSG_NOT_END_WITH_IBU; SQLSTATE: HY000

Message: Cannot use %s as an undo tablespace because it does not end with '.ibu'.

- Error number: MY-013266; Symbol: ER_IB_MSG_FAILED_TO_FINISH_TRUNCATE; SQLSTATE: HY000

Message: %s Failed to finish truncating Undo Tablespace '%s'

- Error number: MY-013267; Symbol: ER_IB_MSG_DEPRECATED_INNODB_UNDO_TABLESPACES; SQLSTATE: HY000

Message: The setting INNODB_UNDO_TABLESPACES is deprecated and is no longer used. InnoDB always creates 2 undo tablespaces to start with. If you need more, please use CREATE UNDO TABLESPACE.

- Error number: MY-013268; Symbol: ER_IB_MSG_WRONG_TABLESPACE_DIR; SQLSTATE: HY000

Message: The directory for tablespace %s does not exist or is incorrect.

- Error number: MY-013269; Symbol: ER_IB_MSG_LOCK_FREE_HASH_USAGE_STATS; SQLSTATE: HY000

Message: %s

- Error number: MY-013270; Symbol: ER_CLONE_DONOR_TRACE; SQLSTATE: HY000

Message: Clone donor reported : %s.

- Error number: MY-013271; Symbol: ER_CLONE_PROTOCOL_TRACE; SQLSTATE: HY000

Message: Clone received unexpected response from donor : %s.

- Error number: MY-013272; Symbol: ER_CLONE_CLIENT_TRACE; SQLSTATE: HY000

Message: Client: %s.

- Error number: MY-013273; Symbol: ER_CLONE_SERVER_TRACE; SQLSTATE: HY000

Message: Server: %s.

- Error number: MY-013274; Symbol: ER_THREAD_POOL_PFS_TABLES_INIT_FAILED; SQLSTATE: HY000

Message: Failed to initialize the performance schema tables service.

- Error number: `MY-013275`; Symbol: `ER_THREAD_POOL_PFS_TABLES_ADD_FAILED`; SQLSTATE: `HY000`

Message: Failed to add thread pool performance schema tables.

- Error number: `MY-013276`; Symbol: `ER_CANT_SET_DATA_DIR`; SQLSTATE: `HY000`

Message: Failed to set datadir to `'%s'` (OS errno: `%d - %s`)

- Error number: `MY-013277`; Symbol: `ER_INNOODB_INVALID_INNOODB_UNDO_DIRECTORY_LOCATION`; SQLSTATE: `HY000`

Message: The `innodb_undo_directory` is not allowed to be an ancestor of the `datadir`.

- Error number: `MY-013278`; Symbol: `ER_SERVER_RPL_ENCRYPTION_FAILED_TO_FETCH_KEY`; SQLSTATE: `HY000`

Message: Failed to fetch key from keyring, please check if keyring is loaded.

- Error number: `MY-013279`; Symbol: `ER_SERVER_RPL_ENCRYPTION_KEY_NOT_FOUND`; SQLSTATE: `HY000`

Message: Can't find key from keyring, please check in the server log if a keyring is loaded and initialized successfully.

- Error number: `MY-013280`; Symbol: `ER_SERVER_RPL_ENCRYPTION_KEYRING_INVALID_KEY`; SQLSTATE: `HY000`

Message: Fetched an invalid key from keyring.

- Error number: `MY-013281`; Symbol: `ER_SERVER_RPL_ENCRYPTION_HEADER_ERROR`; SQLSTATE: `HY000`

Message: Error reading a replication log encryption header: `%s`.

- Error number: `MY-013282`; Symbol: `ER_SERVER_RPL_ENCRYPTION_FAILED_TO_ROTATE_LOGS`; SQLSTATE: `HY000`

Message: Failed to rotate some logs after changing binlog encryption settings. Please fix the problem and rotate the logs manually.

- Error number: `MY-013283`; Symbol: `ER_SERVER_RPL_ENCRYPTION_KEY_EXISTS_UNEXPECTED`; SQLSTATE: `HY000`

Message: Key `%s` exists unexpected.

- Error number: `MY-013284`; Symbol: `ER_SERVER_RPL_ENCRYPTION_FAILED_TO_GENERATE_KEY`; SQLSTATE: `HY000`

Message: Failed to generate key, please check if keyring is loaded.

- Error number: `MY-013285`; Symbol: `ER_SERVER_RPL_ENCRYPTION_FAILED_TO_STORE_KEY`; SQLSTATE: `HY000`

Message: Failed to store key, please check if keyring is loaded.

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- Error number: `MY-013286`; Symbol: `ER_SERVER_RPL_ENCRYPTION_FAILED_TO_REMOVE_KEY`; SQLSTATE: `HY000`
Message: Failed to remove key, please check if keyring is loaded.
 - Error number: `MY-013287`; Symbol: `ER_SERVER_RPL_ENCRYPTION_MASTER_KEY_RECOVERY_FAILED`; SQLSTATE: `HY000`
Message: Unable to recover binlog encryption master key, please check if keyring is loaded.
 - Error number: `MY-013288`; Symbol: `ER_SERVER_RPL_ENCRYPTION_UNABLE_TO_INITIALIZE`; SQLSTATE: `HY000`
Message: Failed to initialize binlog encryption, please check if keyring is loaded.
 - Error number: `MY-013289`; Symbol: `ER_SERVER_RPL_ENCRYPTION_UNABLE_TO_ROTATE_MASTER_KEY_AT_STARTUP`; SQLSTATE: `HY000`
Message: Failed to rotate binlog encryption master key at startup, please check if keyring is loaded.
 - Error number: `MY-013290`; Symbol: `ER_SERVER_RPL_ENCRYPTION_IGNORE_ROTATE_MASTER_KEY_AT_STARTUP`; SQLSTATE: `HY000`
Message: Ignoring binlog_rotate_encryption_master_key_at_startup because binlog_encryption option is disabled.
 - Error number: `MY-013291`; Symbol: `ER_INVALID_ADMIN_ADDRESS`; SQLSTATE: `HY000`
Message: Invalid value for command line option admin-address: '%s'
 - Error number: `MY-013292`; Symbol: `ER_SERVER_STARTUP_ADMIN_INTERFACE`; SQLSTATE: `HY000`
Message: Admin interface ready for connections, address: '%s' port: %d
 - Error number: `MY-013293`; Symbol: `ER_CANT_CREATE_ADMIN_THREAD`; SQLSTATE: `HY000`
Message: Can't create thread to handle admin connections (errno= %d)
 - Error number: `MY-013294`; Symbol: `ER_WARNING_RETAIN_CURRENT_PASSWORD_CLAUSE_VOID`; SQLSTATE: `HY000`
Message: RETAIN CURRENT PASSWORD ignored for user '%s'@'%s' as its authentication plugin %s does not support multiple passwords.
 - Error number: `MY-013295`; Symbol: `ER_WARNING_DISCARD_OLD_PASSWORD_CLAUSE_VOID`; SQLSTATE: `HY000`
Message: DISCARD OLD PASSWORD ignored for user '%s'@'%s' as its authentication plugin %s does not support multiple passwords.
 - Error number: `MY-013299`; Symbol: `ER_WARNING_AUTHCACHE_INVALID_USER_ATTRIBUTES`; SQLSTATE: `HY000`
Message: Can not read and process value of User_attributes column from mysql.user table for user: '%s'@'%s'; Ignoring user.
 - Error number: `MY-013300`; Symbol: `ER_MYSQL_NATIVE_PASSWORD_SECOND_PASSWORD_USED_INFORMATION`; SQLSTATE: `HY000`
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Message: Second password was used for login by user: '%s'@'%s'.

- Error number: MY-013301; Symbol: ER_SHA256_PASSWORD_SECOND_PASSWORD_USED_INFORMATION; SQLSTATE: HY000

Message: Second password was used for login by user: '%s'@'%s'.

- Error number: MY-013302; Symbol: ER_CACHING_SHA2_PASSWORD_SECOND_PASSWORD_USED_INFORMATION; SQLSTATE: HY000

Message: Second password was used for login by user: '%s'@'%s'.

- Error number: MY-013303; Symbol: ER_GRP_RPL_SEND_TRX_PREPARED_MESSAGE_FAILED; SQLSTATE: HY000

Message: Error sending transaction '%d:%lld' prepared message from session '%u'.

- Error number: MY-013304; Symbol: ER_GRP_RPL_RELEASE_COMMIT_AFTER_GROUP_PREPARE_FAILED; SQLSTATE: HY000

Message: Error releasing transaction '%d:%lld' for commit on session '%u' after being prepared on all group members.

- Error number: MY-013305; Symbol: ER_GRP_RPL_TRX_ALREADY_EXISTS_ON_TCM_ON_AFTER_CERTIFICATION; SQLSTATE: HY000

Message: Transaction '%d:%lld' already exists on Group Replication consistency manager while being registered after conflict detection.

- Error number: MY-013306; Symbol: ER_GRP_RPL_FAILED_TO_INSERT_TRX_ON_TCM_ON_AFTER_CERTIFICATION; SQLSTATE: HY000

Message: Error registering transaction '%d:%lld' on Group Replication consistency manager after conflict detection.

- Error number: MY-013307; Symbol: ER_GRP_RPL_REGISTER_TRX_TO_WAIT_FOR_GROUP_PREPARE_FAILED; SQLSTATE: HY000

Message: Error registering transaction '%d:%lld' from session '%u' to wait for being prepared on all group members.

- Error number: MY-013308; Symbol: ER_GRP_RPL_TRX_WAIT_FOR_GROUP_PREPARE_FAILED; SQLSTATE: HY000

Message: Error on transaction '%d:%lld' from session '%u' while waiting for being prepared on all group members.

- Error number: MY-013309; Symbol: ER_GRP_RPL_TRX_DOES_NOT_EXIST_ON_TCM_ON_HANDLE_REMOTE_PREPARE; SQLSTATE: HY000

Message: Transaction '%d:%lld' does not exist on Group Replication consistency manager while receiving remote transaction prepare.

- Error number: MY-013310; Symbol: ER_GRP_RPL_RELEASE_BEGIN_TRX_AFTER_DEPENDENCIES_COMMIT_FAILED; SQLSTATE: HY000

Message: Error releasing transaction '%d:%lld' for execution on session '%u' after its dependencies did complete commit.

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- Error number: [MY-013311](#); Symbol: [ER_GRP_RPL_REGISTER_TRX_TO_WAIT_FOR_DEPENDENCIES_FAILED](#); SQLSTATE: [HY000](#)
Message: Error registering transaction from session '%u' to wait for its dependencies to complete commit.
 - Error number: [MY-013312](#); Symbol: [ER_GRP_RPL_WAIT_FOR_DEPENDENCIES_FAILED](#); SQLSTATE: [HY000](#)
Message: Error on session '%u' while waiting for its dependencies to complete commit.
 - Error number: [MY-013313](#); Symbol: [ER_GRP_RPL_REGISTER_TRX_TO_WAIT_FOR_SYNC_BEFORE_EXECUTION_FAILED](#); SQLSTATE: [HY000](#)
Message: Error registering transaction from session '%u' to wait for sync before execution.
 - Error number: [MY-013314](#); Symbol: [ER_GRP_RPL_SEND_TRX_SYNC_BEFORE_EXECUTION_FAILED](#); SQLSTATE: [HY000](#)
Message: Error sending sync before execution message from session '%u'.
 - Error number: [MY-013315](#); Symbol: [ER_GRP_RPL_TRX_WAIT_FOR_SYNC_BEFORE_EXECUTION_FAILED](#); SQLSTATE: [HY000](#)
Message: Error on transaction from session '%u' while waiting for sync before execution.
 - Error number: [MY-013316](#); Symbol: [ER_GRP_RPL_RELEASE_BEGIN_TRX_AFTER_WAIT_FOR_SYNC_BEFORE_EXEC](#); SQLSTATE: [HY000](#)
Message: Error releasing transaction for execution on session '%u' after wait for sync before execution.
 - Error number: [MY-013317](#); Symbol: [ER_GRP_RPL_TRX_WAIT_FOR_GROUP_GTID_EXECUTED](#); SQLSTATE: [HY000](#)
Message: Error waiting for group executed transactions commit on session '%u'.
 - Error number: [MY-013320](#); Symbol: [ER_WARN_PROPERTY_STRING_PARSE_FAILED](#); SQLSTATE: [HY000](#)
Message: Could not parse key-value pairs in property string '%s'
 - Error number: [MY-013321](#); Symbol: [ER_INVALID_PROPERTY_KEY](#); SQLSTATE: [HY000](#)
Message: Property key '%s' is invalid.
 - Error number: [MY-013322](#); Symbol: [ER_GRP_RPL_GTID_SET_EXTRACT_ERROR_DURING_RECOVERY](#); SQLSTATE: [HY000](#)
Message: Error when extracting the group_replication_applier channel received transactions set. Unable to ensure the execution of group transactions received during recovery.
 - Error number: [MY-013323](#); Symbol: [ER_SERVER_RPL_ENCRYPTION_FAILED_TO_ENCRYPT](#); SQLSTATE: [HY000](#)
Message: Failed to encrypt content to write into binlog file: %s.
 - Error number: [MY-013324](#); Symbol: [ER_CANNOT_GET_SERVER_VERSION_FROM_TABLESPACE_HEADER](#); SQLSTATE: [HY000](#)
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Message: Cannot get the server version number from the dictionary tablespace header.

- Error number: [MY-013325](#); Symbol: [ER_CANNOT_SET_SERVER_VERSION_IN_TABLESPACE_HEADER](#); SQLSTATE: [HY000](#)

Message: Cannot set the server version number in the dictionary tablespace header.

- Error number: [MY-013326](#); Symbol: [ER_SERVER_UPGRADE_VERSION_NOT_SUPPORTED](#); SQLSTATE: [HY000](#)

Message: Upgrading the server from server version '%u' is not supported.

- Error number: [MY-013327](#); Symbol: [ER_SERVER_UPGRADE_FROM_VERSION](#); SQLSTATE: [HY000](#)

Message: MySQL server upgrading from version '%u' to '%u'.

- Error number: [MY-013328](#); Symbol: [ER_GRP_RPL_ERROR_ON_CERT_DB_INSTALL](#); SQLSTATE: [HY000](#)

Message: The certification information could not be set in this server: '%s'

- Error number: [MY-013329](#); Symbol: [ER_GRP_RPL_FORCE_MEMBERS_WHEN_LEAVING](#); SQLSTATE: [HY000](#)

Message: A request to force a new group membership was issued when the member is leaving the group.

- Error number: [MY-013330](#); Symbol: [ER_TRG_WRONG_ORDER](#); SQLSTATE: [HY000](#)

Message: Trigger %s.%s for table %s.%s is listed in wrong order. Please drop and recreate all triggers for the table.

- Error number: [MY-013332](#); Symbol: [ER_LDAP_AUTH_GRP_SEARCH_NOT_SPECIAL_HDL](#); SQLSTATE: [HY000](#)

Message: Special handling for group search, {GA} not found

- Error number: [MY-013333](#); Symbol: [ER_LDAP_AUTH_GRP_USER_OBJECT_HAS_GROUP_INFO](#); SQLSTATE: [HY000](#)

Message: User group retrieval: User object has group information

- Error number: [MY-013334](#); Symbol: [ER_LDAP_AUTH_GRP_INFO_FOUND_IN_MANY_OBJECTS](#); SQLSTATE: [HY000](#)

Message: Group information found in multiple user objects. Search filter configuration is incorrect.

- Error number: [MY-013335](#); Symbol: [ER_LDAP_AUTH_GRP_INCORRECT_ATTRIBUTE](#); SQLSTATE: [HY000](#)

Message: User group retrieval: no group attribute found. Incorrect group search attribute.

- Error number: [MY-013336](#); Symbol: [ER_LDAP_AUTH_GRP_NULL_ATTRIBUTE_VALUE](#); SQLSTATE: [HY000](#)

Message: User group retrieval: Group attribute values is NULL.

- Error number: [MY-013337](#); Symbol: [ER_LDAP_AUTH_GRP_DN_PARSING_FAILED](#); SQLSTATE: [HY000](#)

Message: User group retrieval: parsing DN failed.

- Error number: MY-013338; Symbol: ER_LDAP_AUTH_GRP_OBJECT_HAS_USER_INFO; SQLSTATE: HY000

Message: User group retrieval: Group object has user information

- Error number: MY-013339; Symbol: ER_LDAP_AUTH_LDAPS; SQLSTATE: HY000

Message: Reserved port for Idaps using Idaps

- Error number: MY-013340; Symbol: ER_LDAP_MAPPING_GET_USER_PROXY; SQLSTATE: HY000

Message: Get user proxy

- Error number: MY-013341; Symbol: ER_LDAP_MAPPING_USER_DONT_BELONG_GROUP; SQLSTATE: HY000

Message: Get user proxy: User doesn't belongs to any group, user name will be treated as authenticated user.

- Error number: MY-013342; Symbol: ER_LDAP_MAPPING_INFO; SQLSTATE: HY000

Message: Get user proxy: configured mapping info: %s

- Error number: MY-013343; Symbol: ER_LDAP_MAPPING_EMPTY_MAPPING; SQLSTATE: HY000

Message: Get user proxy: User doesn't have group mapping information, First LDAP group will be treated as authenticated user.

- Error number: MY-013344; Symbol: ER_LDAP_MAPPING_PROCESS_MAPPING; SQLSTATE: HY000

Message: Process group proxy mapping

- Error number: MY-013345; Symbol: ER_LDAP_MAPPING_CHECK_DELIMI_QUOTE; SQLSTATE: HY000

Message: Check delimiter after quote

- Error number: MY-013346; Symbol: ER_LDAP_MAPPING_PROCESS_DELIMITER; SQLSTATE: HY000

Message: Processing delimiter

- Error number: MY-013347; Symbol: ER_LDAP_MAPPING_PROCESS_DELIMITER_EQUAL_NOT_FOUND; SQLSTATE: HY000

Message: Processing delimiter, separator = not found, resetting position

- Error number: MY-013348; Symbol: ER_LDAP_MAPPING_PROCESS_DELIMITER_TRY_COMMA; SQLSTATE: HY000

Message: Processing delimiter, failed to get data for = separator try for separator ,.

- Error number: MY-013349; Symbol: ER_LDAP_MAPPING_PROCESS_DELIMITER_COMMA_NOT_FOUND; SQLSTATE: HY000

Message: Processing delimiter, separator , not found, resetting position

- Error number: MY-013350; Symbol: ER_LDAP_MAPPING_NO_SEPEARATOR_END_OF_GROUP; SQLSTATE: HY000

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- Message: Processing delimiter: No mapping separator is found, end of group information
- Error number: `MY-013351`; Symbol: `ER_LDAP_MAPPING_GETTING_NEXT_MAPPING`; SQLSTATE: `HY000`
- Message: Getting next mapping information
- Error number: `MY-013352`; Symbol: `ER_LDAP_MAPPING_PARSING_CURRENT_STATE`; SQLSTATE: `HY000`
- Message: Parsing mapping, current state: %d delimiter char: %c
- Error number: `MY-013353`; Symbol: `ER_LDAP_MAPPING_PARSING_MAPPING_INFO`; SQLSTATE: `HY000`
- Message: Parsing mapping info, LDAP group: %s MySQL proxy: %s
- Error number: `MY-013354`; Symbol: `ER_LDAP_MAPPING_PARSING_ERROR`; SQLSTATE: `HY000`
- Message: Mapping parsing error
- Error number: `MY-013355`; Symbol: `ER_LDAP_MAPPING_TRIMMING_SPACES`; SQLSTATE: `HY000`
- Message: Trimming left spaces
- Error number: `MY-013356`; Symbol: `ER_LDAP_MAPPING_IS_QUOTE`; SQLSTATE: `HY000`
- Message: Checking if current characters is quote
- Error number: `MY-013357`; Symbol: `ER_LDAP_MAPPING_NON_DESIRED_STATE`; SQLSTATE: `HY000`
- Message: Not desired state or un-defined states.
- Error number: `MY-013358`; Symbol: `ER_INVALID_NAMED_PIPE_FULL_ACCESS_GROUP`; SQLSTATE: `HY000`
- Message: Invalid value for named_pipe_full_access_group.
- Error number: `MY-013359`; Symbol: `ER_PREPARE_FOR_SECONDARY_ENGINE`; SQLSTATE: `HY000`
- Message: Retry the statement using a secondary storage engine.
- Error number: `MY-013360`; Symbol: `ER_SERVER_WARN_DEPRECATED`; SQLSTATE: `HY000`
- Message: '%s' is deprecated and will be removed in a future release. Please use %s instead
- Error number: `MY-013361`; Symbol: `ER_AUTH_ID_WITH_SYSTEM_USER_PRIV_IN_MANDATORY_ROLES`; SQLSTATE: `HY000`
- Message: Cannot set mandatory_roles: AuthId `%s`@`%s` has '%s' privilege.
- Error number: `MY-013362`; Symbol: `ER_SERVER_BINLOG_MASTER_KEY_RECOVERY_OUT_OF_COMBINATION`; SQLSTATE: `HY000`
- Message: Unable to recover binary log master key, the combination of new_master_key_seqno=%u, master_key_seqno=%u and old_master_key_seqno=%u are wrong.
- Error number: `MY-013363`; Symbol: `ER_SERVER_BINLOG_MASTER_KEY_ROTATION_FAIL_TO_CLEANUP_AUX_KEY`; SQLSTATE: `HY000`

Message: Failed to remove auxiliary binary log encryption key from keyring, please check if keyring is loaded. The cleanup of the binary log master key rotation process did not finish as expected and the cleanup will take place upon server restart or next 'ALTER INSTANCE ROTATE BINLOG MASTER KEY' execution.

- Error number: [MY-013368](#); Symbol: [ER_TURNING_ON_PARTIAL_REVOKEES](#); SQLSTATE: [HY000](#)
Message: At least one partial revoke exists on a database. Turning ON the system variable '@@partial_revokes'.
- Error number: [MY-013369](#); Symbol: [ER_WARN_PARTIAL_REVOKE_AND_DB_GRANT](#); SQLSTATE: [HY000](#)
Message: For user '%s'@'%s', one or more privileges granted through mysql.db for database '%s', conflict with partial revoke. It could mean 'mysql' schema is corrupted.
- Error number: [MY-013370](#); Symbol: [ER_WARN_INCORRECT_PRIVILEGE_FOR_DB_RESTRICTIONS](#); SQLSTATE: [HY000](#)
Message: For user %s, ignored restrictions for privilege(s) '%s' for database '%s' as these are not valid database privileges.
- Error number: [MY-013371](#); Symbol: [ER_WARN_INVALID_DB_RESTRICTIONS](#); SQLSTATE: [HY000](#)
Message: For user %s, ignored restrictions for privilege(s) '%s' for database '%s' as corresponding global privilege(s) are not granted.
- Error number: [MY-013372](#); Symbol: [ER_GRP_RPL_INVALID_COMMUNICATION_PROTOCOL](#); SQLSTATE: [HY000](#)
Message: '%s' is an invalid value for group_replication_communication_protocol_join, please use a MySQL version between 5.7.14 and this server's version
- Error number: [MY-013373](#); Symbol: [ER_GRP_RPL_STARTED_AUTO_REJOIN](#); SQLSTATE: [HY000](#)
Message: Started auto-rejoin procedure attempt %lu of %lu
- Error number: [MY-013374](#); Symbol: [ER_GRP_RPL_TIMEOUT_RECEIVED_VC_ON_REJOIN](#); SQLSTATE: [HY000](#)
Message: Timeout while waiting for a view change event during the auto-rejoin procedure
- Error number: [MY-013375](#); Symbol: [ER_GRP_RPL_FINISHED_AUTO_REJOIN](#); SQLSTATE: [HY000](#)
Message: Auto-rejoin procedure attempt %lu of %lu finished. Member was%s able to join the group.
- Error number: [MY-013376](#); Symbol: [ER_GRP_RPL_DEFAULT_TABLE_ENCRYPTION_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)
Message: The member is configured with a default_table_encryption option value '%d' different from the group '%d'. The member will now exit the group.
- Error number: [MY-013377](#); Symbol: [ER_SERVER_UPGRADE_OFF](#); SQLSTATE: [HY000](#)
Message: Server shutting down because upgrade is required, yet prohibited by the command line option '--upgrade=NONE'.
- Error number: [MY-013378](#); Symbol: [ER_SERVER_UPGRADE_SKIP](#); SQLSTATE: [HY000](#)

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- Message: Server upgrade is required, but skipped by command line option '--upgrade=MINIMAL'.
- Error number: [MY-013379](#); Symbol: [ER_SERVER_UPGRADE_PENDING](#); SQLSTATE: [HY000](#)
Message: Server upgrade started with version %d, but server upgrade of version %d is still pending.
 - Error number: [MY-013380](#); Symbol: [ER_SERVER_UPGRADE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to upgrade server.
 - Error number: [MY-013381](#); Symbol: [ER_SERVER_UPGRADE_STATUS](#); SQLSTATE: [HY000](#)
Message: Server upgrade from '%d' to '%d' %s.
 - Error number: [MY-013382](#); Symbol: [ER_SERVER_UPGRADE_REPAIR_REQUIRED](#); SQLSTATE: [HY000](#)
Message: Table '%s' requires repair.
 - Error number: [MY-013383](#); Symbol: [ER_SERVER_UPGRADE_REPAIR_STATUS](#); SQLSTATE: [HY000](#)
Message: Table '%s' repair %s.
 - Error number: [MY-013384](#); Symbol: [ER_SERVER_UPGRADE_INFO_FILE](#); SQLSTATE: [HY000](#)
Message: Could not open server upgrade info file '%s' for writing. Please make sure the file is writable.
 - Error number: [MY-013385](#); Symbol: [ER_SERVER_UPGRADE_SYS_SCHEMA](#); SQLSTATE: [HY000](#)
Message: Upgrading the sys schema.
 - Error number: [MY-013386](#); Symbol: [ER_SERVER_UPGRADE_MYSQL_TABLES](#); SQLSTATE: [HY000](#)
Message: Running queries to upgrade MySQL server.
 - Error number: [MY-013387](#); Symbol: [ER_SERVER_UPGRADE_SYSTEM_TABLES](#); SQLSTATE: [HY000](#)
Message: Upgrading system table data.
 - Error number: [MY-013388](#); Symbol: [ER_SERVER_UPGRADE_EMPTY_SYS](#); SQLSTATE: [HY000](#)
Message: Found empty sys database. Installing the sys schema.
 - Error number: [MY-013389](#); Symbol: [ER_SERVER_UPGRADE_NO_SYS_VERSION](#); SQLSTATE: [HY000](#)
Message: A sys schema exists with no sys.version view. If you have a user created sys schema, this must be renamed for the upgrade to succeed.
 - Error number: [MY-013390](#); Symbol: [ER_SERVER_UPGRADE_SYS_VERSION_EMPTY](#); SQLSTATE: [HY000](#)
Message: A sys schema exists with a sys.version view, but it returns no results.
 - Error number: [MY-013391](#); Symbol: [ER_SERVER_UPGRADE_SYS_SCHEMA_OUTDATED](#); SQLSTATE: [HY000](#)
Message: Found outdated sys schema version %s.
 - Error number: [MY-013392](#); Symbol: [ER_SERVER_UPGRADE_SYS_SCHEMA_UP_TO_DATE](#); SQLSTATE: [HY000](#)

Message: The sys schema is already up to date (version %s).

- Error number: [MY-013393](#); Symbol: [ER_SERVER_UPGRADE_SYS_SCHEMA_OBJECT_COUNT](#); SQLSTATE: [HY000](#)

Message: Found %d sys %s, but expected %d. Re-installing the sys schema.

- Error number: [MY-013394](#); Symbol: [ER_SERVER_UPGRADE_CHECKING_DB](#); SQLSTATE: [HY000](#)

Message: Checking '%s' schema.

- Error number: [MY-013395](#); Symbol: [ER_IB_MSG_DDL_LOG_DELETE_BY_ID_TMCT](#); SQLSTATE: [HY000](#)

Message: Too many concurrent transactions while clearing the DDL Log. Please increase the number of Rollback Segments.

- Error number: [MY-013396](#); Symbol: [ER_IB_MSG_POST_RECOVER_DDL_LOG_RECOVER](#); SQLSTATE: [HY000](#)

Message: Error in DDL Log recovery during Post-Recovery processing.

- Error number: [MY-013397](#); Symbol: [ER_IB_MSG_POST_RECOVER_POST_TS_ENCRYPT](#); SQLSTATE: [HY000](#)

Message: Error in Post-Tablespace-Encryption during Post-Recovery processing.

- Error number: [MY-013398](#); Symbol: [ER_IB_MSG_DDL_LOG_FAIL_POST_DDL](#); SQLSTATE: [HY000](#)

Message: Error in DLL Log cleanup during Post-DDL processing.

- Error number: [MY-013399](#); Symbol: [ER_SERVER_BINLOG_UNSAFE_SYSTEM_FUNCTION](#); SQLSTATE: [HY000](#)

Message: '%s' statement is unsafe because it uses a system function that may return a different value on the replica.

- Error number: [MY-013400](#); Symbol: [ER_SERVER_UPGRADE_HELP_TABLE_STATUS](#); SQLSTATE: [HY000](#)

Message: Upgrade of help tables %s.

- Error number: [MY-013404](#); Symbol: [ER_BINLOG_UNABLE_TO_ROTATE_GTID_TABLE_READONLY](#); SQLSTATE: [HY000](#)

Message: Unable to create a new binlog file: Table `mysql.gtid_executed` couldn't be opened. %s

- Error number: [MY-013405](#); Symbol: [ER_NETWORK_NAMESPACES_NOT_SUPPORTED](#); SQLSTATE: [HY000](#)

Message: Network Namespaces is not supported on this platform

- Error number: [MY-013406](#); Symbol: [ER_UNKNOWN_NETWORK_NAMESPACE](#); SQLSTATE: [HY000](#)

Message: Unknown network namespace '%s'

- Error number: [MY-013407](#); Symbol: [ER_NETWORK_NAMESPACE_NOT_ALLOWED_FOR_WILDCARD_ADDRESS](#); SQLSTATE: [HY000](#)

Message: Network namespace not allowed for wildcard interface address

- Error number: `MY-013408`; Symbol: `ER_SETNS_FAILED`; SQLSTATE: `HY000`

Message: `setns()` failed with error '%s'

- Error number: `MY-013409`; Symbol: `ER_WILDCARD_NOT_ALLOWED_FOR_MULTIADDRESS_BIND`; SQLSTATE: `HY000`

Message: Wildcard address value not allowed for multivalued bind address

- Error number: `MY-013410`; Symbol: `ER_NETWORK_NAMESPACE_FILE_PATH_TOO_LONG`; SQLSTATE: `HY000`

Message: The path to a special network namespace file is too long. (got %u > max %u)

- Error number: `MY-013411`; Symbol: `ER_IB_MSG_TOO_LONG_PATH`; SQLSTATE: `HY000`

Message: Cannot create tablespace '%s'. The filepath is too long for this OS.

- Error number: `MY-013412`; Symbol: `ER_IB_RECV_FIRST_REC_GROUP_INVALID`; SQLSTATE: `HY000`

Message: The last block of redo had corrupted `first_rec_group` and became fixed (%u -> %u).

- Error number: `MY-013413`; Symbol: `ER_DD_UPGRADE_COMPLETED`; SQLSTATE: `HY000`

Message: Data dictionary upgrade from version '%u' to '%u' completed.

- Error number: `MY-013415`; Symbol: `ER_PERSIST_OPTION_USER_TRUNCATED`; SQLSTATE: `HY000`

Message: Truncated a user name for %s that was too long while reading the persisted variables file

- Error number: `MY-013416`; Symbol: `ER_PERSIST_OPTION_HOST_TRUNCATED`; SQLSTATE: `HY000`

Message: Truncated a host name for %s that was too long while reading the persisted variables file

- Error number: `MY-013417`; Symbol: `ER_NET_WAIT_ERROR`; SQLSTATE: `HY000`

Message: The `wait_timeout` period was exceeded, the idle time since last command was too long.

- Error number: `MY-013418`; Symbol: `ER_IB_MSG_1285`; SQLSTATE: `HY000`

Message: '%s' found not encrypted while '%s' is ON. Trying to encrypt it now.

- Error number: `MY-013419`; Symbol: `ER_IB_MSG_CLOCK_MONOTONIC_UNSUPPORTED`; SQLSTATE: `HY000`

Message: `CLOCK_MONOTONIC` is unsupported, so do not change the system time when MySQL is running !

- Error number: `MY-013420`; Symbol: `ER_IB_MSG_CLOCK_GETTIME_FAILED`; SQLSTATE: `HY000`

Message: `clock_gettime()` failed: %s

- Error number: `MY-013421`; Symbol: `ER_PLUGIN_NOT_EARLY_DUP`; SQLSTATE: `HY000`

Message: Plugin '%s' is not to be used as an "early" plugin. Don't add it to `--early-plugin-load`, keyring migration etc.

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- Error number: [MY-013422](#); Symbol: [ER_PLUGIN_NO_INSTALL_DUP](#); SQLSTATE: [HY000](#)
Message: Plugin '%s' is marked as not dynamically installable. You have to stop the server to install it.
 - Error number: [MY-013425](#); Symbol: [ER_BINLOG_UNSAFE_DEFAULT_EXPRESSION_IN_SUBSTATEMENT](#); SQLSTATE: [HY000](#)
Message: The statement is unsafe because it invokes a trigger or a stored function that modifies a table that has a column with a DEFAULT expression that may return a different value on the replica.
 - Error number: [MY-013426](#); Symbol: [ER_GRP_RPL_MEMBER_VER_READ_COMPATIBLE](#); SQLSTATE: [HY000](#)
Message: Member version is read compatible with the group.
 - Error number: [MY-013427](#); Symbol: [ER_LOCK_ORDER_INIT_FAILED](#); SQLSTATE: [HY000](#)
Message: Lock order disabled (reason: init failed).
 - Error number: [MY-013428](#); Symbol: [ER_AUDIT_LOG_KEYRING_ID_TIMESTAMP_VALUE_IS_INVALID](#); SQLSTATE: [HY000](#)
Message: Keyring ID timestamp value is invalid: '%s'
 - Error number: [MY-013429](#); Symbol: [ER_AUDIT_LOG_FILE_NAME_TIMESTAMP_VALUE_IS_MISSING_OR_INVALID](#); SQLSTATE: [HY000](#)
Message: Cannot process audit log file. File name timestamp value is missing or invalid: '%s'
 - Error number: [MY-013430](#); Symbol: [ER_AUDIT_LOG_FILE_NAME_DOES_NOT_HAVE_REQUIRED_FORMAT](#); SQLSTATE: [HY000](#)
Message: Cannot process audit log file. File name does not have required format: '%s'
 - Error number: [MY-013431](#); Symbol: [ER_AUDIT_LOG_FILE_NAME_KEYRING_ID_VALUE_IS_MISSING](#); SQLSTATE: [HY000](#)
Message: Cannot process audit log file. File name keyring ID value is missing: '%s'
 - Error number: [MY-013432](#); Symbol: [ER_AUDIT_LOG_FILE_HAS_BEEN_SUCCESSFULLY_PROCESSED](#); SQLSTATE: [HY000](#)
Message: Audit log file has been successfully processed: '%s'
 - Error number: [MY-013433](#); Symbol: [ER_AUDIT_LOG_COULD_NOT_OPEN_FILE_FOR_READING](#); SQLSTATE: [HY000](#)
Message: Could not open audit log file for reading: '%s'
 - Error number: [MY-013434](#); Symbol: [ER_AUDIT_LOG_INVALID_FILE_CONTENT](#); SQLSTATE: [HY000](#)
Message: Invalid audit log file content: '%s'
 - Error number: [MY-013435](#); Symbol: [ER_AUDIT_LOG_CANNOT_READ_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Cannot read password: '%s'.
 - Error number: [MY-013436](#); Symbol: [ER_AUDIT_LOG_CANNOT_STORE_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Cannot store password: '%s'.

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- Error number: [MY-013437](#); Symbol: [ER_AUDIT_LOG_CANNOT_REMOVE_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Cannot remove password: '%s'.
 - Error number: [MY-013438](#); Symbol: [ER_AUDIT_LOG_PASSWORD_HAS_BEEN_COPIED](#); SQLSTATE: [HY000](#)
Message: 'audit_log' password has been copied into '%s' and will be removed with first purged password.
 - Error number: [MY-013447](#); Symbol: [ER_LDAP_EMPTY_USERDN_PASSWORD](#); SQLSTATE: [HY000](#)
Message: Empty user dn or password is not allowed, not attempting LDAP bind.
 - Error number: [MY-013449](#); Symbol: [ER_ACL_WRONG_OR_MISSING_ACL_TABLES_LOG](#); SQLSTATE: [HY000](#)
Message: The current layout of the ACL tables does not conform to the server's expected layout. They're either altered, missing or not upgraded from a previous version. However a best effort attempt to read data from these tables will still be made.
 - Error number: [MY-013450](#); Symbol: [ER_LOCK_ORDER_FAILED_WRITE_FILE](#); SQLSTATE: [HY000](#)
Message: LOCK_ORDER: Failed to write to file <%s>.
 - Error number: [MY-013451](#); Symbol: [ER_LOCK_ORDER_FAILED_READ_FILE](#); SQLSTATE: [HY000](#)
Message: LOCK_ORDER: Failed to read from file <%s>.
 - Error number: [MY-013452](#); Symbol: [ER_LOCK_ORDER_MESSAGE](#); SQLSTATE: [HY000](#)
Message: LOCK_ORDER message: %s
 - Error number: [MY-013453](#); Symbol: [ER_LOCK_ORDER_DEPENDENCIES_SYNTAX](#); SQLSTATE: [HY000](#)
Message: Lock order dependencies file <%s> (%d:%d) - (%d:%d) : %s
 - Error number: [MY-013454](#); Symbol: [ER_LOCK_ORDER_SCANNER_SYNTAX](#); SQLSTATE: [HY000](#)
Message: Lock order scanner: (%d:%d) - (%d:%d) : %s
 - Error number: [MY-013455](#); Symbol: [ER_DATA_DIRECTORY_UNUSABLE_DELETABLE](#); SQLSTATE: [HY000](#)
Message: The newly created data directory %s by --initialize is unusable. You can remove it.
 - Error number: [MY-013456](#); Symbol: [ER_IB_MSG_BTREE_LEVEL_LIMIT_EXCEEDED](#); SQLSTATE: [HY000](#)
Message: No. of B-tree level created for index %s has crossed the permissible limit. If debug option innodb_limit_optimistic_insert_debug is being used try tweaking it to include more records in a page.
 - Error number: [MY-013457](#); Symbol: [ER_IB_CLONE_START_STOP](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013458](#); Symbol: [ER_IB_CLONE_OPERATION](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013459](#); Symbol: [ER_IB_CLONE_RESTART](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013460](#); Symbol: [ER_IB_CLONE_USER_DATA](#); SQLSTATE: [HY000](#)

Message: Clone removing all user data for provisioning: %s

- Error number: [MY-013461](#); Symbol: [ER_IB_CLONE_NON_INNOODB_TABLE](#); SQLSTATE: [HY000](#)

Message: Non innodb table: %s.%s is not cloned and is empty.

- Error number: [MY-013462](#); Symbol: [ER_CLONE_SHUTDOWN_TRACE](#); SQLSTATE: [HY000](#)

Message: Clone shutting down server as RESTART failed. Please start server to complete clone operation.

- Error number: [MY-013463](#); Symbol: [ER_GRP_RPL_GTID_PURGED_EXTRACT_ERROR](#); SQLSTATE: [HY000](#)

Message: Error when extracting this member GTID purged set. Operations and checks made to group joiners may be incomplete.

- Error number: [MY-013464](#); Symbol: [ER_GRP_RPL_CLONE_PROCESS_PREPARE_ERROR](#); SQLSTATE: [HY000](#)

Message: There was an issue when configuring the remote cloning process: %s

- Error number: [MY-013465](#); Symbol: [ER_GRP_RPL_CLONE_PROCESS_EXEC_ERROR](#); SQLSTATE: [HY000](#)

Message: There was an issue when cloning from another server: %s

- Error number: [MY-013466](#); Symbol: [ER_GRP_RPL_RECOVERY_EVAL_ERROR](#); SQLSTATE: [HY000](#)

Message: There was an issue when trying to evaluate the best distributed recovery strategy while joining.%s

- Error number: [MY-013467](#); Symbol: [ER_GRP_RPL_NO_POSSIBLE_RECOVERY](#); SQLSTATE: [HY000](#)

Message: No valid or ONLINE members exist to get the missing data from the group. For cloning check if donors of the same version and with clone plugin installed exist. For incremental recovery check if you have donors where the required data was not purged from the binary logs.

- Error number: [MY-013468](#); Symbol: [ER_GRP_RPL_CANT_KILL_THREAD](#); SQLSTATE: [HY000](#)

Message: The group replication plugin could not kill the plugin routine for %s. %s

- Error number: [MY-013469](#); Symbol: [ER_GRP_RPL_RECOVERY_STRAT_CLONE_THRESHOLD](#); SQLSTATE: [HY000](#)

Message: This member will start distributed recovery using clone. It is due to the number of missing transactions being higher than the configured threshold of %llu.

- Error number: [MY-013470](#); Symbol: [ER_GRP_RPL_RECOVERY_STRAT_CLONE_PURGED](#); SQLSTATE: [HY000](#)

Message: This member will start distributed recovery using clone. It is due to no ONLINE member has the missing data for recovering in its binary logs.

- Error number: `MY-013471`; Symbol: `ER_GRP_RPL_RECOVERY_STRAT_CHOICE`; SQLSTATE: `HY000`

Message: Distributed recovery will transfer data using: %s

- Error number: `MY-013472`; Symbol: `ER_GRP_RPL_RECOVERY_STRAT_FALLBACK`; SQLSTATE: `HY000`

Message: Due to some issue on the previous step distributed recovery is now executing: %s

- Error number: `MY-013473`; Symbol: `ER_GRP_RPL_RECOVERY_STRAT_NO_FALLBACK`; SQLSTATE: `HY000`

Message: Due to a critical cloning error or lack of donors, distributed recovery cannot be executed. The member will now leave the group.

- Error number: `MY-013474`; Symbol: `ER_GRP_RPL_REPLICA_THREAD_ERROR_ON_CLONE`; SQLSTATE: `HY000`

Message: The '%s' thread of channel '%s' will error out as the server will attempt to clone another server

- Error number: `MY-013475`; Symbol: `ER_UNKNOWN_TABLE_IN_UPGRADE`; SQLSTATE: `HY000`

Message: Unknown table '%s'

- Error number: `MY-013476`; Symbol: `ER_IDENT_CAUSES_TOO_LONG_PATH_IN_UPGRADE`; SQLSTATE: `HY000`

Message: Long database name and identifier for object resulted in path length exceeding %d characters. Path: '%s'.

- Error number: `MY-013477`; Symbol: `ER_XA_CANT_CREATE_MDL_BACKUP`; SQLSTATE: `HY000`

Message: XA: Failed to take MDL Lock backup of PREPARED XA transaction during client disconnect.

- Error number: `MY-013478`; Symbol: `ER_AUDIT_LOG_SUPER_PRIVILEGE_REQUIRED`; SQLSTATE: `HY000`

Message: SUPER privilege or AUDIT_ADMIN role required for '%s'@'%s' user.

- Error number: `MY-013479`; Symbol: `ER_AUDIT_LOG_UDF_INVALID_ARGUMENT_TYPE`; SQLSTATE: `HY000`

Message: Invalid argument type

- Error number: `MY-013480`; Symbol: `ER_AUDIT_LOG_UDF_INVALID_ARGUMENT_COUNT`; SQLSTATE: `HY000`

Message: Invalid argument count

- Error number: `MY-013481`; Symbol: `ER_AUDIT_LOG_HAS_NOT_BEEN_INSTALLED`; SQLSTATE: `HY000`

Message: audit_log plugin has not been installed using INSTALL PLUGIN syntax.

- Error number: `MY-013482`; Symbol: `ER_AUDIT_LOG_UDF_READ_INVALID_MAX_ARRAY_LENGTH_ARG_TYPE`; SQLSTATE: `HY000`

Message: Invalid "max_array_length" argument type.

- Error number: [MY-013483](#); Symbol: [ER_LOG_CANNOT_WRITE_EXTENDED](#); SQLSTATE: [HY000](#)

Message: Failed to write to %s: %s (%s)

- Error number: [MY-013485](#); Symbol: [ER_KEYRING_AWS_INCORRECT_PROXY](#); SQLSTATE: [HY000](#)

Message: Incorrect environment variable %s, invalid port: %s

- Error number: [MY-013486](#); Symbol: [ER_GRP_RPL_SERVER_SET_TO_OFFLINE_MODE_DUE_TO_ERRORS](#); SQLSTATE: [HY000](#)

Message: The server was automatically set into offline mode after an error was detected.

- Error number: [MY-013487](#); Symbol: [ER_GRP_RPL_MESSAGE_SERVICE_FATAL_ERROR](#); SQLSTATE: [HY000](#)

Message: A message sent through the Group Replication message deliver service was not delivered successfully. The server will now leave the group. Try to add the server back to the group and check if the problem persists, or check previous messages in the log for hints of what could be the problem.

- Error number: [MY-013488](#); Symbol: [ER_WARN_WRONG_COMPRESSION_ALGORITHM_LOG](#); SQLSTATE: [HY000](#)

Message: Invalid SOURCE_COMPRESSION_ALGORITHMS '%s' found in repository for channel '%s'. Resetting to 'uncompressed' (no compression).

- Error number: [MY-013489](#); Symbol: [ER_WARN_WRONG_COMPRESSION_LEVEL_LOG](#); SQLSTATE: [HY000](#)

Message: Invalid SOURCE_ZSTD_COMPRESSION_LEVEL found in repository for channel '%s'. Resetting to %u.

- Error number: [MY-013490](#); Symbol: [ER_PROTOCOL_COMPRESSION_RESET_LOG](#); SQLSTATE: [HY000](#)

Message: Option --protocol-compression-algorithms is reset to default value.

- Error number: [MY-013491](#); Symbol: [ER_XPLUGIN_COMPRESSION_ERROR](#); SQLSTATE: [HY000](#)

Message: Fatal error while compressing outgoing data - %s

- Error number: [MY-013492](#); Symbol: [ER_MYSQLBACKUP_MSG](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013493](#); Symbol: [ER_WARN_UNKNOWN_KEYRING_AWS_REGION](#); SQLSTATE: [HY000](#)

Message: Unknown keyring_aws_region '%s'. Connection to AWS KMS may fail.

- Error number: [MY-013494](#); Symbol: [ER_WARN_LOG_PRIVILEGE_CHECKS_USER_DOES_NOT_EXIST](#); SQLSTATE: [HY000](#)

Message: PRIVILEGE_CHECKS_USER for replication channel '%s' was set to `%s`@`%s`, but this is not an existing user. Correct this before starting replication threads.

- Error number: [MY-013495](#); Symbol: [ER_WARN_LOG_PRIVILEGE_CHECKS_USER_CORRUPT](#); SQLSTATE: [HY000](#)

Message: Invalid, corrupted PRIVILEGE_CHECKS_USER was found in the replication configuration repository for channel '%s'. Use CHANGE REPLICATION SOURCE TO PRIVILEGE_CHECKS_USER to correct the configuration.

- Error number: [MY-013496](#); Symbol:

[ER_WARN_LOG_PRIVILEGE_CHECKS_USER_NEEDS_RPL_APPLIER_PRIV](#); SQLSTATE: [HY000](#)

Message: PRIVILEGE_CHECKS_USER for replication channel '%s' was set to `'%s`@`%s`, but this user does not have REPLICATION_APPLIER privilege. Correct this before starting the replication threads.

- Error number: [MY-013497](#); Symbol: [ER_OBSOLETE_FILE_PRIVILEGE_FOR_REPLICATION_CHECKS](#); SQLSTATE: [HY000](#)

Message: The PRIVILEGE_CHECKS_USER for channel '%s' would need FILE privilege to execute a LOAD DATA INFILE statement replicated in statement format. Consider using binlog_format=ROW on source. If the replicated events are trusted, recover from the failure by temporarily granting FILE to the PRIVILEGE_CHECKS_USER.

- Error number: [MY-013498](#); Symbol:

[ER_RPL_REPLICA_SQL_THREAD_STARTING_WITH_PRIVILEGE_CHECKS](#); SQLSTATE: [HY000](#)

Message: Replica SQL thread%s initialized, starting replication in log '%s' at position %s, relay log '%s' position: %s, user: '%s'@'%s', roles: %s

- Error number: [MY-013499](#); Symbol: [ER_AUDIT_LOG_CANNOT_GENERATE_PASSWORD](#); SQLSTATE: [HY000](#)

Message: Cannot generate password: '%s'

- Error number: [MY-013500](#); Symbol: [ER_INIT_FAILED_TO_GENERATE_ROOT_PASSWORD](#); SQLSTATE: [HY000](#)

Message: Failed to generate a random password for root. Probabably not enough entropy.

- Error number: [MY-013501](#); Symbol: [ER_PLUGIN_LOAD_OPTIONS_IGNORED](#); SQLSTATE: [HY000](#)

Message: Ignoring --plugin-load[_add] list as the server is running with --initialize(-insecure).

- Error number: [MY-013502](#); Symbol:

[ER_WARN_AUTH_ID_WITH_SYSTEM_USER_PRIV_IN_MANDATORY_ROLES](#); SQLSTATE: [HY000](#)

Message: Cannot set mandatory_roles: AuthId `'%s`@`%s` has '%s' privilege. AuthId(s) set in the mandatory_roles are ignored.

- Error number: [MY-013503](#); Symbol: [ER_IB_MSG_SKIP_HIDDEN_DIR](#); SQLSTATE: [HY000](#)

Message: Directory '%s' will not be scanned because it is a hidden directory.

- Error number: [MY-013504](#); Symbol:

[ER_WARN_RPL_RECOVERY_NO_ROTATE_EVENT_FROM_SOURCE_EOF](#); SQLSTATE: [HY000](#)

Message: Server was not able to find a rotate event from source server to initialize relay log recovery for channel '%s'. Skipping relay log recovery for the channel.

- Error number: [MY-013505](#); Symbol: [ER_IB_LOB_ROLLBACK_INDEX_LEN](#); SQLSTATE: [HY000](#)

Message: Rolling back LOB for transaction %llu undo number %llu : current index length %llu. (iteration %llu)

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- Error number: [MY-013506](#); Symbol: [ER_CANT_PROCESS_EXPRESSION_FOR_GENERATED_COLUMN_TO_DD](#); SQLSTATE: [HY000](#)
Message: Error in processing (possibly deprecated) expression or function '%s' for generated column %s.%s.%s
 - Error number: [MY-013507](#); Symbol: [ER_RPL_REPLICA_QUEUE_EVENT_FAILED_INVALID_NON_ROW_FORMAT](#); SQLSTATE: [HY000](#)
Message: The queue event failed for channel '%s' as an invalid event according to REQUIRE_ROW_FORMAT was found.
 - Error number: [MY-013508](#); Symbol: [ER_OBSOLETE_REQUIRE_ROW_FORMAT_VIOLATION](#); SQLSTATE: [HY000](#)
Message: The application of relay events failed for channel '%s' as an invalid event according to REQUIRE_ROW_FORMAT was found.
 - Error number: [MY-013509](#); Symbol: [ER_LOG_PRIV_CHECKS_REQUIRE_ROW_FORMAT_NOT_SET](#); SQLSTATE: [HY000](#)
Message: PRIVILEGE_CHECKS_USER for replication channel '%s' can't be set to `%s`@`%s` unless REQUIRE_ROW_FORMAT is also set to %d.
 - Error number: [MY-013510](#); Symbol: [ER_RPL_REPLICA_SQL_THREAD_DETECTED_UNEXPECTED_EVENT_SEQUENCE](#); SQLSTATE: [HY000](#)
Message: An unexpected event sequence was detected by the SQL thread while applying an event.
 - Error number: [MY-013511](#); Symbol: [ER_IB_MSG_UPGRADE_PARTITION_FILE](#); SQLSTATE: [HY000](#)
Message: Updating partition file name '%s' to '%s' and all other partition files during upgrade
 - Error number: [MY-013512](#); Symbol: [ER_IB_MSG_DOWNGRADE_PARTITION_FILE](#); SQLSTATE: [HY000](#)
Message: Updating partition file name '%s' to '%s' and all other partition files during downgrade
 - Error number: [MY-013513](#); Symbol: [ER_IB_MSG_UPGRADE_PARTITION_FILE_IMPORT](#); SQLSTATE: [HY000](#)
Message: Updating partition file name '%s' to '%s' for import
 - Error number: [MY-013514](#); Symbol: [ER_IB_WARN_OPEN_PARTITION_FILE](#); SQLSTATE: [HY000](#)
Message: Unable to open partition file with new name '%s'. Please check if innodb_directories is set to include all external file paths
 - Error number: [MY-013515](#); Symbol: [ER_IB_MSG_FIL_STATE_MOVED_CORRECTED](#); SQLSTATE: [HY000](#)
Message: %s DD ID: %llu - Partition tablespace %u, name '%s' is corrected to '%s'
 - Error number: [MY-013516](#); Symbol: [ER_IB_MSG_FIL_STATE_MOVED_CHANGED_PATH](#); SQLSTATE: [HY000](#)
Message: %s DD ID: %llu - Tablespace %u, name '%s', '%s' is moved to '%s'
 - Error number: [MY-013517](#); Symbol: [ER_IB_MSG_FIL_STATE_MOVED_CHANGED_NAME](#); SQLSTATE: [HY000](#)
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Message: %s DD ID: %llu - Partition tablespace %u, name '%s', '%s' is updated to '%s'

- Error number: [MY-013518](#); Symbol: [ER_IB_MSG_FIL_STATE_MOVED_TOO_MANY](#); SQLSTATE: [HY000](#)

Message: %s Too many files have been moved, disabling logging of detailed messages

- Error number: [MY-013519](#); Symbol: [ER_GR_ELECTED_PRIMARY_GTID_INFORMATION](#); SQLSTATE: [HY000](#)

Message: Elected primary member %s: %s

- Error number: [MY-013520](#); Symbol: [ER_SCHEMA_NAME_IN_UPPER_CASE_NOT_ALLOWED](#); SQLSTATE: [HY000](#)

Message: Schema name '%s' containing upper case characters is not allowed with lower_case_table_names = 1.

- Error number: [MY-013521](#); Symbol: [ER_TABLE_NAME_IN_UPPER_CASE_NOT_ALLOWED](#); SQLSTATE: [HY000](#)

Message: Table name '%s.%s' containing upper case characters is not allowed with lower_case_table_names = 1.

- Error number: [MY-013522](#); Symbol: [ER_SCHEMA_NAME_IN_UPPER_CASE_NOT_ALLOWED_FOR_FK](#); SQLSTATE: [HY000](#)

Message: Schema name '%s' containing upper case characters, used by foreign key '%s' in table '%s.%s', is not allowed with lower_case_table_names = 1.

- Error number: [MY-013523](#); Symbol: [ER_TABLE_NAME_IN_UPPER_CASE_NOT_ALLOWED_FOR_FK](#); SQLSTATE: [HY000](#)

Message: Table name '%s.%s' containing upper case characters, used by foreign key '%s' in table '%s.%s', is not allowed with lower_case_table_names = 1.

- Error number: [MY-013524](#); Symbol: [ER_IB_MSG_DICT_PARTITION_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Table Partition: %s is not found in InnoDB dictionary

- Error number: [MY-013525](#); Symbol: [ER_ACCESS_DENIED_FOR_USER_ACCOUNT_BLOCKED_BY_PASSWORD_LOCK](#); SQLSTATE: [HY000](#)

Message: Access denied for user '%s'@'%s'. Account is blocked for %s day(s) (%s day(s) remaining) due to %u consecutive failed logins. Use FLUSH PRIVILEGES or ALTER USER to reset.

- Error number: [MY-013526](#); Symbol: [ER_INNOODB_OUT_OF_RESOURCES](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013527](#); Symbol: [ER_DD_UPGRADE_FOUND_PREPARED_XA_TRANSACTION](#); SQLSTATE: [HY000](#)

Message: Upgrade cannot proceed due to an existing prepared XA transaction.

- Error number: [MY-013528](#); Symbol: [ER_MIGRATE_TABLE_TO_DD_OOM](#); SQLSTATE: [HY000](#)

Message: Could not allocate memory for key_info when migrating table %s.%s

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- Error number: [MY-013529](#); Symbol: [ER_RPL_RELAY_LOG_RECOVERY_INFO_AFTER_CLONE](#); SQLSTATE: [HY000](#)
Message: Applier metadata information for channel '%s' was found after a clone operation. Relay log recovery will be executed to adjust positions and file information for this new server. Should that automatic procedure fail please adjust the positions through 'CHANGE REPLICATION SOURCE TO'
 - Error number: [MY-013530](#); Symbol: [ER_IB_MSG_57_UNDO_SPACE_DELETE_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed to delete 5.7 undo tablespace: %s during upgrade
 - Error number: [MY-013531](#); Symbol: [ER_IB_MSG_DBLWR_1285](#); SQLSTATE: [HY000](#)
Message: Empty doublewrite file: %s
 - Error number: [MY-013532](#); Symbol: [ER_IB_MSG_DBLWR_1286](#); SQLSTATE: [HY000](#)
Message: Using '%s' for doublewrite
 - Error number: [MY-013533](#); Symbol: [ER_IB_MSG_DBLWR_1287](#); SQLSTATE: [HY000](#)
Message: Error reading doublewrite buffer from the system tablespace
 - Error number: [MY-013534](#); Symbol: [ER_IB_MSG_DBLWR_1288](#); SQLSTATE: [HY000](#)
Message: Cannot create doublewrite buffer: you must increase your buffer pool size. Cannot continue operation.
 - Error number: [MY-013535](#); Symbol: [ER_IB_MSG_DBLWR_1290](#); SQLSTATE: [HY000](#)
Message: The page in the doublewrite file is corrupt. Cannot continue operation. You can try to recover the database with innodb_force_recovery=6
 - Error number: [MY-013536](#); Symbol: [ER_IB_MSG_BAD_DBLWR_FILE_NAME](#); SQLSTATE: [HY000](#)
Message: The doublewrite filename '%s' is incorrect.
 - Error number: [MY-013538](#); Symbol: [ER_IB_MSG_DBLWR_1293](#); SQLSTATE: [HY000](#)
Message: Doublewrite file create failed: %s
 - Error number: [MY-013539](#); Symbol: [ER_IB_MSG_DBLWR_1294](#); SQLSTATE: [HY000](#)
Message: DBLWRThread: pthread_setaffinity() failed!
 - Error number: [MY-013540](#); Symbol: [ER_IB_MSG_DBLWR_1295](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013541](#); Symbol: [ER_IB_MSG_DBLWR_1296](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013542](#); Symbol: [ER_IB_MSG_DBLWR_1297](#); SQLSTATE: [HY000](#)
Message: Doublewrite file read failed: %s
 - Error number: [MY-013543](#); Symbol: [ER_IB_MSG_DBLWR_1298](#); SQLSTATE: [HY000](#)

Message: Dump of the data file page:

- Error number: `MY-013544`; Symbol: `ER_IB_MSG_DBLWR_1300`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013545`; Symbol: `ER_IB_MSG_DBLWR_1301`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013546`; Symbol: `ER_IB_MSG_DBLWR_1304`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013547`; Symbol: `ER_IB_MSG_DBLWR_1305`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013548`; Symbol: `ER_IB_MSG_DBLWR_1306`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013549`; Symbol: `ER_IB_MSG_DBLWR_1307`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013550`; Symbol: `ER_IB_MSG_DBLWR_1308`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013551`; Symbol: `ER_IB_MSG_DBLWR_1309`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013552`; Symbol: `ER_IB_MSG_DBLWR_1310`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013553`; Symbol: `ER_IB_MSG_DBLWR_1311`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013554`; Symbol: `ER_IB_MSG_DBLWR_1312`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013555`; Symbol: `ER_IB_MSG_DBLWR_1313`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013556`; Symbol: `ER_IB_MSG_DBLWR_1314`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013557`; Symbol: `ER_IB_MSG_DBLWR_1315`; SQLSTATE: `HY000`
Message: %s
- Error number: `MY-013558`; Symbol: `ER_IB_MSG_DBLWR_1316`; SQLSTATE: `HY000`

Message: %s

- Error number: [MY-013559](#); Symbol: [ER_IB_MSG_DBLWR_1317](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013560](#); Symbol: [ER_IB_MSG_DBLWR_1318](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013561](#); Symbol: [ER_IB_MSG_DBLWR_LOAD_WRONG_SIZE](#); SQLSTATE: [HY000](#)

Message: Doublewrite load file %s size %llu is not a multiple of the configured page size %zu

- Error number: [MY-013562](#); Symbol: [ER_IB_MSG_DBLWR_1320](#); SQLSTATE: [HY000](#)

Message: Doublewrite file %s truncate failed

- Error number: [MY-013563](#); Symbol: [ER_IB_MSG_DBLWR_1321](#); SQLSTATE: [HY000](#)

Message: Doublewrite file %s failed to writ zeros

- Error number: [MY-013564](#); Symbol: [ER_IB_MSG_DBLWR_OPEN_OR_CREATE_WRONG_SIZE](#); SQLSTATE: [HY000](#)

Message: Doublewrite open or create file %s size %llu is not a multiple of the configured page size %zu

- Error number: [MY-013565](#); Symbol: [ER_IB_MSG_DBLWR_1323](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013566](#); Symbol: [ER_IB_MSG_DBLWR_1324](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013567](#); Symbol: [ER_IB_MSG_DBLWR_1325](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013568](#); Symbol: [ER_IB_MSG_DBLWR_1326](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013569](#); Symbol: [ER_IB_MSG_DBLWR_1327](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013570](#); Symbol: [ER_IB_MSG_GTID_FLUSH_AT_SHUTDOWN](#); SQLSTATE: [HY000](#)

Message: Could not flush all GTIDs during slow shutdown. Will recover GTIDs when server restarts.

- Error number: [MY-013571](#); Symbol: [ER_IB_MSG_57_STAT_SPACE_DELETE_FAIL](#); SQLSTATE: [HY000](#)

Message: Failed to delete 5.7 stat tablespace: %s during upgrade

- Error number: [MY-013572](#); Symbol: [ER_NDBINFO_UPGRADING_SCHEMA](#); SQLSTATE: [HY000](#)

Message: Installing ndbinfo schema version %s

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- Error number: [MY-013573](#); Symbol: [ER_NDBINFO_NOT_UPGRADING_SCHEMA](#); SQLSTATE: [HY000](#)
Message: Installed ndbinfo schema is current. Not upgrading.
 - Error number: [MY-013574](#); Symbol: [ER_NDBINFO_UPGRADING_SCHEMA_FAIL](#); SQLSTATE: [HY000](#)
Message: Failed to upgrade ndbinfo schema.
 - Error number: [MY-013576](#); Symbol: [ER_IB_MSG_INNODB_START_INITIALIZE](#); SQLSTATE: [HY000](#)
Message: InnoDB initialization has started.
 - Error number: [MY-013577](#); Symbol: [ER_IB_MSG_INNODB_END_INITIALIZE](#); SQLSTATE: [HY000](#)
Message: InnoDB initialization has ended.
 - Error number: [MY-013578](#); Symbol: [ER_IB_MSG_PAGE_ARCH_NO_RESET_POINTS](#); SQLSTATE: [HY000](#)
Message: Could not find appropriate reset points.
 - Error number: [MY-013579](#); Symbol: [ER_IB_WRN_PAGE_ARCH_FLUSH_DATA](#); SQLSTATE: [HY000](#)
Message: Unable to flush. Page archiving data may be corrupt in case of a crash.
 - Error number: [MY-013580](#); Symbol: [ER_IB_ERR_PAGE_ARCH_INVALID_DOUBLE_WRITE_BUF](#); SQLSTATE: [HY000](#)
Message: Page archiver's doublewrite buffer for %ld is not valid.
 - Error number: [MY-013581](#); Symbol: [ER_IB_ERR_PAGE_ARCH_RECOVERY_FAILED](#); SQLSTATE: [HY000](#)
Message: Page archiver system's recovery failed.
 - Error number: [MY-013582](#); Symbol: [ER_IB_ERR_PAGE_ARCH_INVALID_FORMAT](#); SQLSTATE: [HY000](#)
Message: Invalid archived file name format. The archived file is supposed to have the format %s + [0-9]*.
 - Error number: [MY-013583](#); Symbol: [ER_INVALID_XPLUGIN_SOCKET_SAME_AS_SERVER](#); SQLSTATE: [HY000](#)
Message: X Plugins UNIX socket must use different file than MySQL server. X Plugin won't be accessible through UNIX socket
 - Error number: [MY-013584](#); Symbol: [ER_INNODB_UNABLE_TO_ACQUIRE_DD_OBJECT](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013585](#); Symbol: [ER_WARN_LOG_DEPRECATED_PARTITION_PREFIX_KEY](#); SQLSTATE: [HY000](#)
Message: Column '%s.%s.%s' having prefix key part '%s(%u)' is ignored by the partitioning function. Use of prefixed columns in the PARTITION BY KEY() clause is deprecated and will be removed in a future release.
 - Error number: [MY-013586](#); Symbol: [ER_IB_MSG_UNDO_TRUNCATE_TOO_OFTEN](#); SQLSTATE: [HY000](#)

Message: Undo Truncation is occurring too often. Consider increasing --innodb-max-undo-log-size.

- Error number: [MY-013587](#); Symbol: [ER_GRP_RPL_IS_STARTING](#); SQLSTATE: [HY000](#)

Message: Plugin 'group_replication' is starting.

- Error number: [MY-013588](#); Symbol: [ER_IB_MSG_INVALID_LOCATION_FOR_TABLESPACE](#); SQLSTATE: [HY000](#)

Message: Cannot create tablespace %s because the directory is not a valid location. %s

- Error number: [MY-013589](#); Symbol: [ER_IB_MSG_INVALID_LOCATION_WRONG_DB](#); SQLSTATE: [HY000](#)

Message: Scanned file '%s' for tablespace %s cannot be opened because it is not in a sub-directory named for the schema.

- Error number: [MY-013590](#); Symbol: [ER_IB_MSG_CANNOT_FIND_DD_UNDO_SPACE](#); SQLSTATE: [HY000](#)

Message: Cannot find undo tablespace %s with filename '%s' as indicated by the Data Dictionary. Did you move or delete this tablespace? Any undo logs in it cannot be used.

- Error number: [MY-013591](#); Symbol: [ER_GRP_RPL_RECOVERY_ENDPOINT_FORMAT](#); SQLSTATE: [HY000](#)

Message: Invalid input value for recovery socket endpoints '%s'. Please, provide a valid, comma separated, list of endpoints (IP:port).

- Error number: [MY-013592](#); Symbol: [ER_GRP_RPL_RECOVERY_ENDPOINT_INVALID](#); SQLSTATE: [HY000](#)

Message: The server is not listening on endpoint '%s'. Only endpoints that the server is listening on are valid recovery endpoints.

- Error number: [MY-013593](#); Symbol: [ER_GRP_RPL_RECOVERY_ENDPOINT_INVALID_DONOR_ENDPOINT](#); SQLSTATE: [HY000](#)

Message: Received invalid recovery endpoints configuration from donor. This member is not a valid donor for recovery, so it will be skipped.

- Error number: [MY-013594](#); Symbol: [ER_GRP_RPL_RECOVERY_ENDPOINT_INTERFACES_IPS](#); SQLSTATE: [HY000](#)

Message: Failed to retrieve IP addresses from enabled host network interfaces.

- Error number: [MY-013595](#); Symbol: [ER_WARN_TLS_CHANNEL_INITIALIZATION_ERROR](#); SQLSTATE: [HY000](#)

Message: Failed to initialize TLS for channel: %s. See below for the description of exact issue.

- Error number: [MY-013596](#); Symbol: [ER_XPLUGIN_FAILED_TO_VALIDATE_ADDRESS](#); SQLSTATE: [HY000](#)

Message: Validation of value '%s' set to `Mysqlx_bind_address` failed: %s. Skipping this value.

- Error number: [MY-013597](#); Symbol: [ER_XPLUGIN_FAILED_TO_BIND_INTERFACE_ADDRESS](#); SQLSTATE: [HY000](#)

Message: Value '%s' set to `Mysqlx_bind_address`, X Plugin can't bind to it. Skipping this value.

- Error number: [MY-013598](#); Symbol: [ER_IB_ERR_RECOVERY_REDO_DISABLED](#); SQLSTATE: [HY000](#)

Message: Server was killed when InnoDB redo logging was disabled. Data files could be corrupt. You can try to restart the database with `innodb_force_recovery=6`

- Error number: [MY-013599](#); Symbol: [ER_IB_WRN_FAST_SHUTDOWN_REDO_DISABLED](#); SQLSTATE: [HY000](#)

Message: InnoDB cannot do cold shutdown '`innodb_fast_shutdown = 2`' and is forcing '`innodb_fast_shutdown = 1`' as redo logging is disabled. InnoDB would flush all dirty pages to ensure physical data consistency.

- Error number: [MY-013600](#); Symbol: [ER_IB_WRN_REDO_DISABLED](#); SQLSTATE: [HY000](#)

Message: InnoDB redo logging is disabled. All data could be lost in case of a server crash.

- Error number: [MY-013601](#); Symbol: [ER_IB_WRN_REDO_ENABLED](#); SQLSTATE: [HY000](#)

Message: InnoDB redo logging is enabled. Data is now safe and can be recovered in case of a server crash.

- Error number: [MY-013602](#); Symbol: [ER_TLS_CONFIGURED_FOR_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Channel %s configured to support TLS. Encrypted connections are now supported for this channel.

- Error number: [MY-013603](#); Symbol: [ER_TLS_CONFIGURATION_REUSED](#); SQLSTATE: [HY000](#)

Message: No TLS configuration was given for channel %s; re-using TLS configuration of channel %s.

- Error number: [MY-013604](#); Symbol: [ER_IB_TABLESPACE_PATH_VALIDATION_SKIPPED](#); SQLSTATE: [HY000](#)

Message: Skipping InnoDB tablespace path validation. Manually moved tablespace files will not be detected!

- Error number: [MY-013605](#); Symbol: [ER_IB_CANNOT_UPGRADE_WITH_DISCARDED_TABLESPACES](#); SQLSTATE: [HY000](#)

Message: Upgrade failed because database contains discarded tablespaces.

- Error number: [MY-013606](#); Symbol: [ER_USERNAME_TRUNCATED](#); SQLSTATE: [HY000](#)

Message: The user name '%s' exceeds the maximum number of allowed characters %d and is truncated.

- Error number: [MY-013607](#); Symbol: [ER_HOSTNAME_TRUNCATED](#); SQLSTATE: [HY000](#)

Message: The host name '%s' exceeds the maximum number of allowed characters %d and is truncated.

- Error number: [MY-013608](#); Symbol: [ER_IB_MSG_TRX_RECOVERY_ROLLBACK_NOT_COMPLETED](#); SQLSTATE: [HY000](#)

Message: Rollback of non-prepared transactions not completed, due to fast shutdown

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- Error number: [MY-013609](#); Symbol: [ER_AUTHCACHE_ROLE_EDGES_IGNORED_EMPTY_NAME](#); SQLSTATE: [HY000](#)
Message: Found an entry in the 'role_edges' table with empty authorization ID; Skipped
 - Error number: [MY-013610](#); Symbol: [ER_AUTHCACHE_ROLE_EDGES_UNKNOWN_AUTHORIZATION_ID](#); SQLSTATE: [HY000](#)
Message: Found an entry in the 'role_edges' table with unknown authorization ID '%s'; Skipped
 - Error number: [MY-013611](#); Symbol: [ER_AUTHCACHE_DEFAULT_ROLES_IGNORED_EMPTY_NAME](#); SQLSTATE: [HY000](#)
Message: Found an entry in the 'default_roles' table with empty authorization ID; Skipped
 - Error number: [MY-013612](#); Symbol: [ER_AUTHCACHE_DEFAULT_ROLES_UNKNOWN_AUTHORIZATION_ID](#); SQLSTATE: [HY000](#)
Message: Found an entry in the 'default_roles' table with unknown authorization ID '%s'; Skipped
 - Error number: [MY-013613](#); Symbol: [ER_IB_ERR_DDL_LOG_INSERT_FAILURE](#); SQLSTATE: [HY000](#)
Message: Couldn't insert entry in ddl log for ddl.
 - Error number: [MY-013614](#); Symbol: [ER_IB_LOCK_VALIDATE_LATCH_ORDER_VIOLATION](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013615](#); Symbol: [ER_IB_RELOCK_LATCH_ORDER_VIOLATION](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013621](#); Symbol: [ER_IB_MSG_1357](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013622](#); Symbol: [ER_IB_MSG_1358](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013623](#); Symbol: [ER_IB_MSG_1359](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013624](#); Symbol: [ER_IB_FAILED_TO_DELETE_TABLESPACE_FILE](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013625](#); Symbol: [ER_IB_UNABLE_TO_EXPAND_TEMPORARY_TABLESPACE_POOL](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013626](#); Symbol: [ER_IB_TMP_TABLESPACE_CANNOT_CREATE_DIRECTORY](#); SQLSTATE: [HY000](#)
Message: %s
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- Error number: `MY-013627`; Symbol: `ER_IB_MSG_SCANNING_TEMP_TABLESPACE_DIR`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013628`; Symbol: `ER_IB_ERR_TEMP_TABLESPACE_DIR_DOESNT_EXIST`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013629`; Symbol: `ER_IB_ERR_TEMP_TABLESPACE_DIR_EMPTY`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013630`; Symbol: `ER_IB_ERR_TEMP_TABLESPACE_DIR_CONTAINS_SEMICOLON`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013631`; Symbol: `ER_IB_ERR_TEMP_TABLESPACE_DIR_SUBDIR_OF_DATADIR`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013632`; Symbol: `ER_IB_ERR_SCHED_SETAFFINITY_FAILED`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013633`; Symbol: `ER_IB_ERR_UNKNOWN_PAGE_FETCH_MODE`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013634`; Symbol: `ER_IB_ERR_LOG_PARSING_BUFFER_OVERFLOW`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013635`; Symbol: `ER_IB_ERR_NOT_ENOUGH_MEMORY_FOR_PARSE_BUFFER`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013636`; Symbol: `ER_IB_MSG_1372`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013637`; Symbol: `ER_IB_MSG_1373`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013638`; Symbol: `ER_IB_MSG_1374`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013639`; Symbol: `ER_IB_MSG_1375`; SQLSTATE: `HY000`
Message: %s

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- Error number: [MY-013640](#); Symbol: [ER_IB_ERR_ZLIB_UNCOMPRESS_FAILED](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013641](#); Symbol: [ER_IB_ERR_ZLIB_BUF_ERROR](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013642](#); Symbol: [ER_IB_ERR_ZLIB_MEM_ERROR](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013643](#); Symbol: [ER_IB_ERR_ZLIB_DATA_ERROR](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013644](#); Symbol: [ER_IB_ERR_ZLIB_UNKNOWN_ERROR](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013645](#); Symbol: [ER_IB_MSG_1381](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013646](#); Symbol: [ER_IB_ERR_INDEX_RECORDS_WRONG_ORDER](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013647](#); Symbol: [ER_IB_ERR_INDEX_DUPLICATE_KEY](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013648](#); Symbol: [ER_IB_ERR_FOUND_N_DUPLICATE_KEYS](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013649](#); Symbol: [ER_IB_ERR_FOUND_N_RECORDS_WRONG_ORDER](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013650](#); Symbol: [ER_IB_ERR_PARALLEL_READ_OOM](#); SQLSTATE: [HY000](#)
Message: %s
 - Error number: [MY-013651](#); Symbol: [ER_IB_MSG_UNDO_MARKED_ACTIVE](#); SQLSTATE: [HY000](#)
Message: The state of undo tablespace %s is set to active implicitly.
 - Error number: [MY-013652](#); Symbol: [ER_IB_MSG_UNDO_ALTERED_ACTIVE](#); SQLSTATE: [HY000](#)
Message: The state of undo tablespace %s is set to 'active' by ALTER TABLESPACE.
 - Error number: [MY-013653](#); Symbol: [ER_IB_MSG_UNDO_ALTERED_INACTIVE](#); SQLSTATE: [HY000](#)
Message: The state of undo tablespace %s is set to 'inactive' by ALTER TABLESPACE.
 - Error number: [MY-013654](#); Symbol: [ER_IB_MSG_UNDO_MARKED_EMPTY](#); SQLSTATE: [HY000](#)
Message: The state of undo tablespace %s is set to 'empty'.

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- Error number: `MY-013655`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_DELAY_BY_CLONE`; SQLSTATE: `HY000`
Message: Delaying truncate of undo tablespace %s due to clone activity.
 - Error number: `MY-013656`; Symbol: `ER_IB_MSG_UNDO_TRUNCATE_DELAY_BY_MDL`; SQLSTATE: `HY000`
Message: Delaying truncate of undo tablespace %s due to a metadata lock.
 - Error number: `MY-013657`; Symbol: `ER_IB_MSG_INJECT_CRASH`; SQLSTATE: `HY000`
Message: Injected debug crash point: %s
 - Error number: `MY-013658`; Symbol: `ER_IB_MSG_INJECT_FAILURE`; SQLSTATE: `HY000`
Message: Injected debug failure point: %s
 - Error number: `MY-013659`; Symbol: `ER_GRP_RPL_TIMEOUT_RECEIVED_VC_LEAVE_ON_REJOIN`; SQLSTATE: `HY000`
Message: Timeout while waiting for a view change event during the leave step before a auto-rejoin attempt.
 - Error number: `MY-013660`; Symbol: `ER_RPL_ASYNC_RECONNECT_FAIL_NO_SOURCE`; SQLSTATE: `HY000`
Message: Failed to automatically re-connect to a different source, for channel '%s', because %s. To fix this %s.
 - Error number: `MY-013661`; Symbol: `ER_UDF_REGISTER_SERVICE_ERROR`; SQLSTATE: `HY000`
Message: Could not execute the installation of UDF functions. Check for other errors in the log
 - Error number: `MY-013662`; Symbol: `ER_UDF_REGISTER_ERROR`; SQLSTATE: `HY000`
Message: Could not execute the installation of UDF function: %s. Check if the function is already present, if so, try to remove it.
 - Error number: `MY-013663`; Symbol: `ER_UDF_UNREGISTER_ERROR`; SQLSTATE: `HY000`
Message: Could not uninstall UDF functions. Try to remove them manually if present.
 - Error number: `MY-013664`; Symbol: `ER_EMPTY_PRIVILEGE_NAME_IGNORED`; SQLSTATE: `HY000`
Message: An empty or illegal privilege identifier was ignored when global privileges were read from disk.
 - Error number: `MY-013665`; Symbol: `ER_IB_MSG_INCORRECT_SIZE`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013666`; Symbol: `ER_TMPDIR_PATH_TOO_LONG`; SQLSTATE: `HY000`
Message: A tmpdir temporary path "%s" is too long (> %zu) for this OS. This would not leave enough space for a temporary filename of length %zu within it.
 - Error number: `MY-013667`; Symbol: `ER_ERROR_LOG_DESTINATION_NOT_A_FILE`; SQLSTATE: `HY000`

Message: Error-log destination "%s" is not a file. Can not restore error log messages from previous run.

- Error number: [MY-013668](#); Symbol: [ER_NO_ERROR_LOG_PARSER_CONFIGURED](#); SQLSTATE: [HY000](#)

Message: None of the log-sinks selected with --log-error-services=... provides a log-parser. The server will not be able to make the previous runs' error-logs available in performance_schema.error_log.

- Error number: [MY-013669](#); Symbol: [ER_UPGRADE_NONEXISTENT_SCHEMA](#); SQLSTATE: [HY000](#)

Message: The schema "%s" referenced by %s "%s" does not exist. Please clean up any orphan %s before upgrading.

- Error number: [MY-013670](#); Symbol: [ER_IB_MSG_CREATED_UNDO_SPACE](#); SQLSTATE: [HY000](#)

Message: Created undo tablespace '%s'.

- Error number: [MY-013671](#); Symbol: [ER_IB_MSG_DROPPED_UNDO_SPACE](#); SQLSTATE: [HY000](#)

Message: Dropped undo tablespace '%s'.

- Error number: [MY-013672](#); Symbol: [ER_IB_MSG_MASTER_KEY_ROTATED](#); SQLSTATE: [HY000](#)

Message: The InnoDB Encryption Master Key has been rotated in %d tablespaces.

- Error number: [MY-013673](#); Symbol: [ER_IB_DBLWR_DECOMPRESS_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to decompress a DBLWR page (err=%d). The original size is %d. Reporting the dblwr page as corrupted.

- Error number: [MY-013674](#); Symbol: [ER_IB_DBLWR_DECRYPT_FAILED](#); SQLSTATE: [HY000](#)

Message: Decrypting a page in doublewrite file failed: %s.

- Error number: [MY-013675](#); Symbol: [ER_IB_DBLWR_KEY_MISSING](#); SQLSTATE: [HY000](#)

Message: Encryption key missing: %s.

- Error number: [MY-013676](#); Symbol: [ER_INNODB_IO_WRITE_ERROR_RETRYING](#); SQLSTATE: [HY000](#)

Message: I/O error while writing to file: %s. Retrying ...

- Error number: [MY-013677](#); Symbol: [ER_INNODB_IO_WRITE_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to write data to file: %s

- Error number: [MY-013678](#); Symbol: [ER_LOG_COMPONENT_CANNOT_INIT](#); SQLSTATE: [HY000](#)

Message: Log component %s failed to initialize.

- Error number: [MY-013679](#); Symbol: [ER_RPL_ASYNC_CHANNEL_CANT_CONNECT](#); SQLSTATE: [HY000](#)

Message: The Monitor IO thread failed to connect to the source (host:%s port:%u network_namespace:%s) for channel '%s', thence it will try to connect to another source.

- Error number: [MY-013680](#); Symbol: [ER_RPL_ASYNC_SENDER_ADDED](#); SQLSTATE: [HY000](#)

Message: The source (host:%s port:%u network_namespace:%s) for channel '%s' has joined the group (group_name: %s), and so added its entry into replication_asynchronous_connection_failover table.

- Error number: [MY-013681](#); Symbol: [ER_RPL_ASYNC_SENDER_REMOVED](#); SQLSTATE: [HY000](#)

Message: The source (host:%s port:%u network_namespace:%s) for channel '%s' has left the group (group_name: %s), and so removed its entry from replication_asynchronous_connection_failover table.

- Error number: [MY-013682](#); Symbol: [ER_RPL_ASYNC_CHANNEL_STOPPED_QUORUM_LOST](#); SQLSTATE: [HY000](#)

Message: The Monitor IO thread detected that the source (host:%s port:%u network_namespace:%s) does not belong to the group majority, thence the channel '%s' will try to connect to another source.

- Error number: [MY-013683](#); Symbol: [ER_RPL_ASYNC_CHANNEL_CANT_CONNECT_NO_QUORUM](#); SQLSTATE: [HY000](#)

Message: The IO thread detected that the source (host:%s port:%u network_namespace:%s) does not belong to the group majority, thence the channel '%s' will try to connect to another source.

- Error number: [MY-013685](#); Symbol: [ER_RPL_REPLICA_MONITOR_IO_THREAD_EXITING](#); SQLSTATE: [HY000](#)

Message: Replica Monitor IO thread exiting.

- Error number: [MY-013686](#); Symbol: [ER_RPL_ASYNC_MANAGED_NAME_REMOVED](#); SQLSTATE: [HY000](#)

Message: The group (group_name: %s) for the channel '%s' has been removed, and so removed its entry from replication_asynchronous_connection_failover_managed and all the group members from replication_asynchronous_connection_failover table.

- Error number: [MY-013687](#); Symbol: [ER_RPL_ASYNC_MANAGED_NAME_ADDED](#); SQLSTATE: [HY000](#)

Message: The group (group_name: %s) for the channel '%s' has been added, and so added its entry in replication_asynchronous_connection_failover_managed and source to replication_asynchronous_connection_failover table.

- Error number: [MY-013688](#); Symbol: [ER_RPL_ASYNC_READ_FAILOVER_TABLE](#); SQLSTATE: [HY000](#)

Message: Error reading failover sources for channel '%s' from replication_asynchronous_connection_failover table.

- Error number: [MY-013689](#); Symbol: [ER_RPL_REPLICA_MONITOR_IO_THREAD_RECONNECT_CHANNEL](#); SQLSTATE: [HY000](#)

Message: Error %s the channel '%s', the operation will be automatically retried.

- Error number: [MY-013690](#); Symbol: [ER_REPLICA_ANON_TO_GTID_IS_LOCAL_OR_UUID_AND_GTID_MODE_NOT_ON](#); SQLSTATE: [HY000](#)

Message: Replication channel '%s' is configured with `ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS='%s'`, which is invalid when `GTID_MODE <> ON`. If you intend to use `GTID_MODE = ON` everywhere, change to `ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = OFF` and use the procedure for enabling GTIDs online (see the documentation). If you intend to use GTIDs on this replica and cannot enable GTIDs on the source, enable `GTID_MODE = ON` and leave `ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS = LOCAL|<UUID>`. If you intend to not use GTIDs at all in the replication topology, change to `ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS=OFF` and leave `GTID_MODE = '%s'`.

- Error number: [MY-013691](#); Symbol: [ER_REPLICA_ANONYMOUS_TO_GTID_UUID_SAME_AS_GROUP_NAME](#); SQLSTATE: [HY000](#)

Message: Replication channel '%s' is configured with
ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS='%s' which is equal to
group_replication_group_name. To fix this issue, either change the group_replication_group_name or
use a different value for ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS.

- Error number: [MY-013692](#); Symbol: [ER_GRP_RPL_GRP_NAME_IS_SAME_AS_ANONYMOUS_TO_GTID_UUID](#); SQLSTATE: [HY000](#)

Message: The group_replication_group_name '%s' is the same as the UUID value for
ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS in a server channel

- Error number: [MY-013693](#); Symbol: [ER_WARN_GTID_THRESHOLD_BREACH](#); SQLSTATE: [HY000](#)

Message: The integer component of the GTID number is high. Suggest restarting the server with a new
server_uuid to prevent it from reaching the maximum number $2^{63}-1$, which will make it impossible to
write the binary log and invoke the behavior specified by binlog_error_action.

- Error number: [MY-013694](#); Symbol: [ER_HEALTH_INFO](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013695](#); Symbol: [ER_HEALTH_WARNING](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013696](#); Symbol: [ER_HEALTH_ERROR](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013697](#); Symbol: [ER_HEALTH_WARNING_DISK_USAGE_LEVEL_1](#); SQLSTATE: [HY000](#)

Message: %s: Warning Level 1 (%llu MiB): mount point = '%s', available = %llu MiB, total = %llu MiB,
used = %.2f%%, low limit = %llu MiB, critical level = %llu MiB

- Error number: [MY-013698](#); Symbol: [ER_HEALTH_WARNING_DISK_USAGE_LEVEL_2](#); SQLSTATE: [HY000](#)

Message: %s: Warning Level 2 (%llu MiB): mount point = '%s', available = %llu MiB, total = %llu MiB,
used = %.2f%%, low limit = %llu MiB, critical level = %llu MiB

- Error number: [MY-013699](#); Symbol: [ER_HEALTH_WARNING_DISK_USAGE_LEVEL_3](#); SQLSTATE: [HY000](#)

Message: %s: Warning Level 3 (%llu MiB): mount point = '%s', available = %llu MiB, total = %llu MiB,
used = %.2f%%, low limit = %llu MiB, critical level = %llu MiB

- Error number: [MY-013700](#); Symbol: [ER_IB_INNODB_TBSP_OUT_OF_SPACE](#); SQLSTATE: [HY000](#)

Message: InnoDB: Size of tablespace %s is more than the maximum size allowed.

- Error number: [MY-013701](#); Symbol: [ER_GRP_RPL_APPLIER_CHANNEL_STILL_RUNNING](#); SQLSTATE: [HY000](#)

Message: The group_replication_applier channel is still running, most likely it is waiting for a database/
table lock, which is preventing the channel from stopping. Please check database/table locks, including
the ones created by backup tools.

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- Error number: `MY-013702`; Symbol: `ER_RPL_ASYNC_RECONNECT_GTID_MODE_OFF_CHANNEL`; SQLSTATE: `HY000`
Message: Detected misconfiguration: replication channel '%s' was configured with `SOURCE_CONNECTION_AUTO_FAILOVER = 1`, but the server was started with a value other than `--gtid-mode = ON`. Either reconfigure replication using `CHANGE REPLICATION SOURCE TO SOURCE_CONNECTION_AUTO_FAILOVER = 0 FOR CHANNEL '%s'`, or change `GTID_MODE` to value `ON`, before starting the replica receiver thread.
 - Error number: `MY-013703`; Symbol: `ER_FIREWALL_SERVICES_NOT_ACQUIRED`; SQLSTATE: `HY000`
Message: Could not acquire required component services.
 - Error number: `MY-013704`; Symbol: `ER_FIREWALL_UDF_REGISTER_FAILED`; SQLSTATE: `HY000`
Message: Automatic registration of function(s) failed.
 - Error number: `MY-013705`; Symbol: `ER_FIREWALL_PFS_TABLE_REGISTER_FAILED`; SQLSTATE: `HY000`
Message: Automatic registration of Performance schema table(s) failed.
 - Error number: `MY-013706`; Symbol: `ER_IB_MSG_STATS_SAMPLING_TOO_LARGE`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-013707`; Symbol: `ER_AUDIT_LOG_FILE_PRUNE_FAILED`; SQLSTATE: `HY000`
Message: Failed to auto-prune file '%s', Error (%d): %s
 - Error number: `MY-013708`; Symbol: `ER_AUDIT_LOG_FILE_AUTO_PRUNED`; SQLSTATE: `HY000`
Message: File '%s' auto-pruned
 - Error number: `MY-013709`; Symbol: `ER_COMPONENTS_INFRASTRUCTURE_MANIFEST_INIT`; SQLSTATE: `HY000`
Message: Received an error while processing components from manifest file: %s
 - Error number: `MY-013710`; Symbol: `ER_COMPONENTS_INFRASTRUCTURE_MANIFEST_DEINIT`; SQLSTATE: `HY000`
Message: Received an error while unloading components read from manifest file: %s
 - Error number: `MY-013711`; Symbol: `ER_WARN_COMPONENTS_INFRASTRUCTURE_MANIFEST_NOT_RO`; SQLSTATE: `HY000`
Message: Manifest file '%s' is not read-only. For better security, please make sure that the file is read-only.
 - Error number: `MY-013712`; Symbol: `ER_WARN_NO_KEYRING_COMPONENT_SERVICE_FOUND`; SQLSTATE: `HY000`
Message: No suitable '%s' service implementation found to fulfill the request.
 - Error number: `MY-013713`; Symbol: `ER_NOTE_KEYRING_COMPONENT_INITIALIZED`; SQLSTATE: `HY000`
Message: Keyring component initialized successfully.

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- Error number: [MY-013714](#); Symbol: [ER_KEYRING_COMPONENT_NOT_INITIALIZED](#); SQLSTATE: [HY000](#)

Message: The component is not initialized properly. Make sure that configuration is proper and use ALTER INSTANCE RELOAD KEYRING to reinitialize the component.
 - Error number: [MY-013715](#); Symbol: [ER_KEYRING_COMPONENT_EXCEPTION](#); SQLSTATE: [HY000](#)

Message: Keyring component encountered an exception while executing : '%s' API of service: '%s'
 - Error number: [MY-013716](#); Symbol: [ER_KEYRING_COMPONENT_MEMORY_ALLOCATION_ERROR](#); SQLSTATE: [HY000](#)

Message: Failed to allocated memory for '%s' while executing: '%s' API of service: '%s'
 - Error number: [MY-013717](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_AES_INVALID_MODE_BLOCK_SIZE](#); SQLSTATE: [HY000](#)

Message: Empty or 0 values for AES encryption mode and/or block size are not permitted.
 - Error number: [MY-013718](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_AES_DATA_IDENTIFIER_EMPTY](#); SQLSTATE: [HY000](#)

Message: A valid data identifier is required in order to fetch the key required for the AES operation.
 - Error number: [MY-013719](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_AES_INVALID_KEY](#); SQLSTATE: [HY000](#)

Message: Key identified by Data ID: '%s' and Auth ID: '%s' is not of type AES.
 - Error number: [MY-013720](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_AES_OPERATION_ERROR](#); SQLSTATE: [HY000](#)

Message: Encountered error: '%s' while executing '%s' API of keyring_aes service. Key details are Data ID: '%s' and Auth ID: '%s'.
 - Error number: [MY-013721](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_READ_DATA_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Could not find the data corresponding to Data ID: '%s', Auth ID: '%s'.
 - Error number: [MY-013722](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_WRITE_MAXIMUM_DATA_LENGTH](#); SQLSTATE: [HY000](#)

Message: Maximum permissible size of data is '%zu' bits
 - Error number: [MY-013723](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_STORE_FAILED](#); SQLSTATE: [HY000](#)

Message: Error writing data for Data ID: '%s', Auth ID: '%s'. Either data already exists with same identifier or keyring backend encountered an error.
 - Error number: [MY-013724](#); Symbol: [ER_NOTE_KEYRING_COMPONENT_REMOVE_FAILED](#); SQLSTATE: [HY000](#)

Message: Error removing data for Data ID: '%s', Auth ID: '%s'. Either data does not exists with same identifier or keyring backend encountered an error.
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- Error number: `MY-013725`; Symbol: `ER_NOTE_KEYRING_COMPONENT_GENERATE_FAILED`; SQLSTATE: `HY000`

Message: Error generating data for Data ID: '%s', Auth ID: '%s'. Either data already exists with same identifier or keyring backend encountered an error.
 - Error number: `MY-013726`; Symbol: `ER_NOTE_KEYRING_COMPONENT_KEYS_METADATA_ITERATOR_FETCH_FAILED`; SQLSTATE: `HY000`

Message: Failed to get metadata from current keys metadata iterator position.
 - Error number: `MY-013727`; Symbol: `ER_NOTE_KEYRING_COMPONENT_METADATA_ITERATOR_INVALID_OUT_PARAM`; SQLSTATE: `HY000`

Message: Key and value length parameters must not be null.
 - Error number: `MY-013728`; Symbol: `ER_IB_WRN_FAILED_TO_ACQUIRE_SERVICE`; SQLSTATE: `HY000`

Message: Innodb could not acquire service : %s
 - Error number: `MY-013729`; Symbol: `ER_IB_WRN_OLD_GEOMETRY_TYPE`; SQLSTATE: `HY000`

Message: Column %s of type GEOMETRY is in old (5.6) format which could be deprecated in the future. To change the format to latest, please consider rebuilding the table after the upgrade.
 - Error number: `MY-013730`; Symbol: `ER_NET_WAIT_ERROR2`; SQLSTATE: `HY000`

Message: 'wait_timeout' period of %s seconds was exceeded for %s. The idle time since last command was too long.
 - Error number: `MY-013731`; Symbol: `ER_GRP_RPL_MEMBER_ACTION_TRIGGERED`; SQLSTATE: `HY000`

Message: The member action "%s" for event "%s" with priority "%u" will be run.
 - Error number: `MY-013732`; Symbol: `ER_GRP_RPL_MEMBER_ACTION_FAILURE_IGNORE`; SQLSTATE: `HY000`

Message: The member action "%s" for event "%s" with priority "%u" failed, this error is ignored as instructed. Please check previous messages in the error log for hints about what could have caused this failure.
 - Error number: `MY-013733`; Symbol: `ER_GRP_RPL_MEMBER_ACTION_FAILURE`; SQLSTATE: `HY000`

Message: The member action "%s" for event "%s" with priority "%u" failed. Please check previous messages in the error log for hints about what could have caused this failure.
 - Error number: `MY-013734`; Symbol: `ER_GRP_RPL_MEMBER_ACTION_PARSE_ON_RECEIVE`; SQLSTATE: `HY000`

Message: Unable to parse the member actions configuration sent by the primary.
 - Error number: `MY-013735`; Symbol: `ER_GRP_RPL_MEMBER_ACTION_UPDATE_ACTIONS`; SQLSTATE: `HY000`

Message: Unable to update the member actions configuration with the one sent by the primary. Please check the tables 'mysql.replication_group_member_actions' and 'mysql.replication_group_configuration_version'.

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- Error number: [MY-013736](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_GET_EXCHANGEABLE_DATA](#); SQLSTATE: [HY000](#)

Message: Unable to read the member actions configuration during group membership change. Please check the tables 'mysql.replication_group_member_actions' and 'mysql.replication_group_configuration_version'.
 - Error number: [MY-013737](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_DEFAULT_CONFIGURATION](#); SQLSTATE: [HY000](#)

Message: This member joined a group on which all members do not support member actions, as such it did reset its member configuration to the default one.
 - Error number: [MY-013738](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_UNABLE_TO_SET_DEFAULT_CONFIGURATION](#); SQLSTATE: [HY000](#)

Message: Unable to reset to member actions default configuration on member join. Please check the tables 'mysql.replication_group_member_actions' and 'mysql.replication_group_configuration_version'.
 - Error number: [MY-013739](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_PARSE_ON_MEMBER_JOIN](#); SQLSTATE: [HY000](#)

Message: Unable to parse the member actions configuration sent by the group on member join.
 - Error number: [MY-013740](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_UPDATE_ACTIONS_ON_MEMBER_JOIN](#); SQLSTATE: [HY000](#)

Message: Unable to update the member actions configuration on member join. Please check the tables 'mysql.replication_group_member_actions' and 'mysql.replication_group_configuration_version'.
 - Error number: [MY-013741](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_INVALID_ACTIONS_ON_MEMBER_JOIN](#); SQLSTATE: [HY000](#)

Message: The group members were unable to send their member actions configuration. Please check the tables 'mysql.replication_group_member_actions' and 'mysql.replication_group_configuration_version' on all members.
 - Error number: [MY-013742](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_ENABLED](#); SQLSTATE: [HY000](#)

Message: Member action enabled: "%s", type: "%s", event: "%s", priority: "%u", error_handling: "%s".
 - Error number: [MY-013743](#); Symbol: [ER_GRP_RPL_MEMBER_ACTION_DISABLED](#); SQLSTATE: [HY000](#)

Message: Member action disabled: "%s", type: "%s", event: "%s", priority: "%u", error_handling: "%s".
 - Error number: [MY-013744](#); Symbol: [ER_GRP_RPL_MEMBER_ACTIONS_RESET](#); SQLSTATE: [HY000](#)

Message: Member actions configuration was reset.
 - Error number: [MY-013747](#); Symbol: [ER_FIREWALL_DEPRECATED_USER_PROFILE](#); SQLSTATE: [HY000](#)

Message: User profile '\%s\' loaded. Firewall user profiles are deprecated, consider migrating to group profiles.
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- Error number: [MY-013748](#); Symbol: [ER_GRP_RPL_VIEW_CHANGE_UUID_INVALID](#); SQLSTATE: [HY000](#)

Message: Invalid input value for group_replication_view_change_uuid '%s'. Please, provide a valid UUID.
 - Error number: [MY-013749](#); Symbol: [ER_GRP_RPL_VIEW_CHANGE_UUID_SAME_AS_GROUP_NAME](#); SQLSTATE: [HY000](#)

Message: Variable 'group_replication_view_change_uuid' cannot be set to the value of '%s'. If you want to use the UUID of 'group_replication_group_name' for the UUID of View_change_log_events, please set 'group_replication_view_change_uuid' to AUTOMATIC.
 - Error number: [MY-013750](#); Symbol: [ER_GRP_RPL_GROUP_NAME_SAME_AS_VIEW_CHANGE_UUID](#); SQLSTATE: [HY000](#)

Message: group_replication_group_name '%s', which is the same as group_replication_view_change_uuid. Please change group_replication_view_change_uuid to AUTOMATIC
 - Error number: [MY-013751](#); Symbol: [ER_GRP_RPL_VIEW_CHANGE_UUID_IS_SAME_AS_ANONYMOUS_TO_GTID_UUID](#); SQLSTATE: [HY000](#)

Message: The group_replication_view_change_uuid '%s' is the same as the UUID value for ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS in a server channel
 - Error number: [MY-013752](#); Symbol: [ER_GRP_RPL_GRP_VIEW_CHANGE_UUID_IS_INCOMPATIBLE_WITH_SERVER_UUID](#); SQLSTATE: [HY000](#)

Message: group_replication_view_change_uuid is incompatible with group.
group_replication_view_change_uuid %s matches server_uuid %s.
 - Error number: [MY-013753](#); Symbol: [ER_GRP_RPL_VIEW_CHANGE_UUID_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)

Message: The member is configured with a group_replication_view_change_uuid option value '%s' different from the group '%s'. The member will now exit the group.
 - Error number: [MY-013754](#); Symbol: [ER_WARN_REPLICA_ANONYMOUS_TO_GTID_UUID_SAME_AS_VIEW_CHANGE_UUID](#); SQLSTATE: [HY000](#)

Message: Replication channel '%s' is configured with ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS='%s' which is equal to group_replication_view_change_uuid. To fix this issue, either change the group_replication_view_change_uuid or use a different value for ASSIGN_GTIDS_TO_ANONYMOUS_TRANSACTIONS.
 - Error number: [MY-013755](#); Symbol: [ER_GRP_RPL_FAILED_TO_PARSE_THE_VIEW_CHANGE_UUID](#); SQLSTATE: [HY000](#)

Message: Unable to parse the group_replication_view_change_uuid.
 - Error number: [MY-013756](#); Symbol: [ER_GRP_RPL_FAILED_TO_GENERATE_SIDNO_FOR_VIEW_CHANGE_UUID](#); SQLSTATE: [HY000](#)

Message: Unable to generate sidno for group_replication_view_change_uuid.

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- Error number: [MY-013757](#); Symbol: [ER_GRP_RPL_VIEW_CHANGE_UUID_PARSE_ERROR](#); SQLSTATE: [HY000](#)

Message: Unable to parse the group_replication_view_change_uuid during the Certification module initialization.
 - Error number: [MY-013758](#); Symbol: [ER_GRP_RPL_UPDATE_GRPGTID_VIEW_CHANGE_UUID_EXECUTED_ERROR](#); SQLSTATE: [HY000](#)

Message: Error updating group_gtid_executed GTID set with view change uuid during the Certification module initialization.
 - Error number: [MY-013759](#); Symbol: [ER_GRP_RPL_ADD_VIEW_CHANGE_UUID_TO_GRP_SID_MAP_ERROR](#); SQLSTATE: [HY000](#)

Message: Unable to add the group_replication_view_change_uuid sidno in the group_gtid_sid_map during the Certification module initialization.
 - Error number: [MY-013760](#); Symbol: [ER_GRP_RPL_DONOR_VIEW_CHANGE_UUID_TRANS_INFO_ERROR](#); SQLSTATE: [HY000](#)

Message: Unable to handle the donor's view change uuid transaction information when initializing the conflict detection component. Possible out of memory error.
 - Error number: [MY-013761](#); Symbol: [ER_WARN_GRP_RPL_VIEW_CHANGE_UUID_FAIL_GET_VARIABLE](#); SQLSTATE: [HY000](#)

Message: Unable to retrieve group_replication_view_change_uuid during server checks on replication operations.
 - Error number: [MY-013762](#); Symbol: [ER_WARN_ADUIT_LOG_MAX_SIZE_AND_PRUNE_SECONDS_LOG](#); SQLSTATE: [HY000](#)

Message: Both audit_log_max_size and audit_log_prune_seconds are set to non-zero. audit_log_max_size takes precedence and audit_log_prune_seconds is ignored
 - Error number: [MY-013763](#); Symbol: [ER_WARN_ADUIT_LOG_MAX_SIZE_CLOSE_TO_ROTATE_ON_SIZE_LOG](#); SQLSTATE: [HY000](#)

Message: audit_log_rotate_on_size is not granular enough for the value of audit_log_max_size supplied. Should be at least %d times smaller.
 - Error number: [MY-013764](#); Symbol: [ER_PLUGIN_INVALID_TABLE_DEFINITION](#); SQLSTATE: [HY000](#)

Message: Invalid table definition for '%s.%s'.
 - Error number: [MY-013765](#); Symbol: [ER_AUTH_KERBEROS_LOGGER_GENERIC_MSG](#); SQLSTATE: [HY000](#)

Message: %s
 - Error number: [MY-013766](#); Symbol: [ER_INSTALL_PLUGIN_CONFLICT_LOG](#); SQLSTATE: [HY000](#)

Message: Cannot install the %s plugin when the %s plugin is installed.
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- Error number: [MY-013767](#); Symbol: [ER_DEPRECATED_PERSISTED_VARIABLE_WITH_ALIAS](#); SQLSTATE: [HY000](#)

Message: The variable %s has been renamed to %s, and the old name deprecated. Only the old name was found in the persisted variable file. Next time the file is saved, both names will be stored. Issue any SET PERSIST command to save the file, get rid of this warning, and prepare the persisted configuration for when the variable is removed in a future version.

- Error number: [MY-013768](#); Symbol: [ER_LOG_COMPONENT_FLUSH_FAILED](#); SQLSTATE: [HY000](#)

Message: %d error logging component(s) failed to flush. For file-based logs this can happen when the path or permissions of the log-file have changed. Failure to flush file-based logs may affect log-rotation.

- Error number: [MY-013769](#); Symbol: [ER_IB_MSG_REENCRYPTED_TABLESPACE_KEY](#); SQLSTATE: [HY000](#)

Message: Tablespace key for %s has been re-encrypted using the latest InnoDB master key. However, we recommend that you rebuild the table for better security.

- Error number: [MY-013770](#); Symbol: [ER_IB_MSG_REENCRYPTED_GENERAL_TABLESPACE_KEY](#); SQLSTATE: [HY000](#)

Message: Tablespace key for %s has been re-encrypted using the latest InnoDB master key. However, we recommend that you reencrypt the tablespace for better security.

- Error number: [MY-013771](#); Symbol: [ER_IB_ERR_PAGE_ARCH_DBLWR_INIT_FAILED](#); SQLSTATE: [HY000](#)

Message: Page Archiver's doublewrite buffer initialisation failed. Page tracking is at risk of losing tracked information.

- Error number: [MY-013772](#); Symbol: [ER_IB_MSG_RECOVERY_NO_SPACE_IN_REDO_LOG__SKIP_IBUF_MERGES](#); SQLSTATE: [HY000](#)

Message: There is not enough free space in the redo log during recovery to perform pending ibuf merges. Please retry starting MySQL with --innodb-force-recovery=4.

- Error number: [MY-013773](#); Symbol: [ER_IB_MSG_RECOVERY_NO_SPACE_IN_REDO_LOG__UNEXPECTED](#); SQLSTATE: [HY000](#)

Message: There is not enough free space in the redo log during recovery, restore from backup (or retry with --innodb-force-recovery=6).

- Error number: [MY-013774](#); Symbol: [ER_WARN_AUDIT_LOG_FORMAT_UNIX_TIMESTAMP_ONLY_WHEN_JSON_LOG](#); SQLSTATE: [HY000](#)

Message: audit_log_format_unix_timestamp is applicable only when audit_log_format = JSON.

- Error number: [MY-013775](#); Symbol: [ER_PREPARE_FOR_PRIMARY_ENGINE](#); SQLSTATE: [HY000](#)

Message: Retry the statement using the primary storage engine.

- Error number: [MY-013776](#); Symbol: [ER_IB_MSG_PAR_RSEG_INIT_COMPLETE_MSG](#); SQLSTATE: [HY000](#)

Message: Parallel initialization of rseg complete

- Error number: [MY-013777](#); Symbol: [ER_IB_MSG_PAR_RSEG_INIT_TIME_MSG](#); SQLSTATE: [HY000](#)

Message: Time taken to initialize rseg using %u thread: %u ms.

- Error number: [MY-013778](#); Symbol: [ER_DDL_MSG_1](#); SQLSTATE: [HY000](#)

Message: DDL failed to create a thread to load an index, fall back to single thread

- Error number: [MY-013779](#); Symbol: [ER_MTR_MSG_1](#); SQLSTATE: [HY000](#)

Message: Debug_check_no_latching failed, slot->type=%d

- Error number: [MY-013780](#); Symbol: [ER_GRP_RPL_MYSQL_NETWORK_PROVIDER_CLIENT_ERROR_CONN_ERR](#); SQLSTATE: [HY000](#)

Message: Failed to establish MySQL client connection in Group Replication. Error establishing connection. Please refer to the manual to make sure that you configured Group Replication properly to work with MySQL Protocol connections.

- Error number: [MY-013781](#); Symbol: [ER_GRP_RPL_MYSQL_NETWORK_PROVIDER_CLIENT_ERROR_COMMAND_ERR](#); SQLSTATE: [HY000](#)

Message: Failed to establish MySQL client connection in Group Replication. Error sending connection delegation command. Please refer to the manual to make sure that you configured Group Replication properly to work with MySQL Protocol connections.

- Error number: [MY-013782](#); Symbol: [ER_GRP_RPL_FAILOVER_CONF_GET_EXCHANGEABLE_DATA](#); SQLSTATE: [HY000](#)

Message: Unable to read the replication failover channels configuration during group membership change. Please check the tables 'mysql.replication_asynchronous_connection_failover', 'mysql.replication_asynchronous_connection_failover_managed' and 'mysql.replication_group_configuration_version'.

- Error number: [MY-013783](#); Symbol: [ER_GRP_RPL_FAILOVER_CONF_DEFAULT_CONFIGURATION](#); SQLSTATE: [HY000](#)

Message: This member joined a group on which all members do not support replication failover channels integration on Group Replication, as such it did reset its replication failover channels configuration to the default one.

- Error number: [MY-013784](#); Symbol: [ER_GRP_RPL_FAILOVER_CONF_UNABLE_TO_SET_DEFAULT_CONFIGURATION](#); SQLSTATE: [HY000](#)

Message: Unable to reset to replication failover channels default configuration on member join. Please check the tables 'mysql.replication_asynchronous_connection_failover', 'mysql.replication_asynchronous_connection_failover_managed' and 'mysql.replication_group_configuration_version'.

- Error number: [MY-013785](#); Symbol: [ER_GRP_RPL_FAILOVER_CONF_PARSE_ON_MEMBER_JOIN](#); SQLSTATE: [HY000](#)

Message: Unable to parse the replication failover channels configuration sent by the group on member join.

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- Error number: `MY-013786`; Symbol: `ER_GRP_RPL_FAILOVER_CONF_CHANNEL_DOES_NOT_EXIST`; SQLSTATE: `HY000`
Message: Unable to set `SOURCE_CONNECTION_AUTO_FAILOVER` on a non-existent or misconfigured replication channel '%s', please create the channel and rejoin the server to the group.
 - Error number: `MY-013787`; Symbol: `ER_GRP_RPL_FAILOVER_REGISTER_MESSAGE_LISTENER_SERVICE`; SQLSTATE: `HY000`
Message: Unable to register the listener 'replication_asynchronous_connection_failover_configuration' to the service 'group_replication_message_service_rcv'.
 - Error number: `MY-013788`; Symbol: `ER_GRP_RPL_FAILOVER_PRIMARY_WITHOUT_MAJORITY`; SQLSTATE: `HY000`
Message: This server is not able to reach a majority of members in the group. This server will skip the replication failover channels handling until this server is back to the group majority.
 - Error number: `MY-013789`; Symbol: `ER_GRP_RPL_FAILOVER_PRIMARY_BACK_TO_MAJORITY`; SQLSTATE: `HY000`
Message: This server is back to the group majority. Replication failover channels handling is resumed.
 - Error number: `MY-013790`; Symbol: `ER_RPL_INCREMENTING_MEMBER_ACTION_VERSION`; SQLSTATE: `HY000`
Message: Error incrementing member action configuration version for %s.%s table.
 - Error number: `MY-013791`; Symbol: `ER_GRP_RPL_REPLICA_THREAD_ERROR_ON_SECONDARY_MEMBER`; SQLSTATE: `HY000`
Message: The '%s' thread of channel '%s' will error out as this server is a group secondary.
 - Error number: `MY-013792`; Symbol: `ER_IB_MSG_CLONE_DDL_NTFN`; SQLSTATE: `HY000`
Message: Clone DDL Notification: %s
 - Error number: `MY-013793`; Symbol: `ER_IB_MSG_CLONE_DDL_APPLY`; SQLSTATE: `HY000`
Message: Clone DDL APPLY: %s
 - Error number: `MY-013794`; Symbol: `ER_IB_MSG_CLONE_DDL_INVALIDATE`; SQLSTATE: `HY000`
Message: Clone DDL Invalidate : %s
 - Error number: `MY-013795`; Symbol: `ER_IB_MSG_UNDO_ENCRYPTION_INFO_LOADED`; SQLSTATE: `HY000`
Message: Encryption key is loaded for undo tablespace '%s'.
 - Error number: `MY-013796`; Symbol: `ER_IB_WRN_ENCRYPTION_INFO_SIZE_MISMATCH`; SQLSTATE: `HY000`
Message: Ignoring encryption INFO size in redo log: %zu, expected: %zu
 - Error number: `MY-013797`; Symbol: `ER_INVALID_AUTHENTICATION_POLICY`; SQLSTATE: `HY000`
Message: Option --authentication-policy is set to an invalid value. Please check if the specified authentication plugins are valid.

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- Error number: [MY-013798](#); Symbol: [ER_AUTHENTICATION_PLUGIN_REGISTRATION_FAILED](#); SQLSTATE: [HY000](#)
Message: Signature verification failed during registration.
 - Error number: [MY-013799](#); Symbol: [ER_AUTHENTICATION_PLUGIN_REGISTRATION_INSUFFICIENT_BUFFER](#); SQLSTATE: [HY000](#)
Message: Buffer too small to hold registration challenge response.
 - Error number: [MY-013800](#); Symbol: [ER_AUTHENTICATION_PLUGIN_AUTH_DATA_CORRUPT](#); SQLSTATE: [HY000](#)
Message: FIDO device authenticator data corrupt.
 - Error number: [MY-013801](#); Symbol: [ER_AUTHENTICATION_PLUGIN_SIGNATURE_CORRUPT](#); SQLSTATE: [HY000](#)
Message: FIDO device signature corrupt.
 - Error number: [MY-013802](#); Symbol: [ER_AUTHENTICATION_PLUGIN_VERIFY_SIGNATURE_FAILED](#); SQLSTATE: [HY000](#)
Message: Signature verification failed during authentication.
 - Error number: [MY-013803](#); Symbol: [ER_AUTHENTICATION_PLUGIN_OOM](#); SQLSTATE: [HY000](#)
Message: Out of memory.
 - Error number: [MY-013804](#); Symbol: [ER_AUTHENTICATION_PLUGIN_LOG](#); SQLSTATE: [HY000](#)
Message: Can't initialize logging service.
 - Error number: [MY-013805](#); Symbol: [ER_WARN_REPLICA_GTID_ONLY_AND_GTID_MODE_NOT_ON](#); SQLSTATE: [HY000](#)
Message: Replication channel '%s' is configured with GTID_ONLY=1, which is invalid when GTID_MODE <> ON. If you intend to disable GTIDs in the replication topology, change GTID_ONLY to 0.
 - Error number: [MY-013806](#); Symbol: [ER_WARN_L_DISABLE_GTID_ONLY_WITH_SOURCE_AUTO_POS_INVALID_POS](#); SQLSTATE: [HY000](#)
Message: The replication positions relative to the source may be out-of-date on channel '%s', due to the use of GTID_ONLY=1. The out-of-date positions can still be used in some cases so, in order to update them, we suggest that you start the replication to receive and apply at least one transaction, which will set the positions to valid values.
 - Error number: [MY-013807](#); Symbol: [ER_RPL_CANNOT_OPEN_RELAY_LOG](#); SQLSTATE: [HY000](#)
Message: Could not open relay log: %s
 - Error number: [MY-013808](#); Symbol: [ER_AUTHENTICATION_OCI_PLUGIN_NOT_INITIALIZED](#); SQLSTATE: [HY000](#)
Message: Authentication plugin not initialized.
 - Error number: [MY-013809](#); Symbol: [ER_AUTHENTICATION_OCI_PRIVATE_KEY_ERROR](#); SQLSTATE: [HY000](#)

Message: Cannot use the generated private key file.

- Error number: `MY-013810`; Symbol: `ER_AUTHENTICATION_OCI_DOWNLOAD_PUBLIC_KEY`; SQLSTATE: `HY000`

Message: Unavailable public key with fingerprint %s for user %s in tenancy %s .

- Error number: `MY-013811`; Symbol: `ER_AUTHENTICATION_OCI_IMDS`; SQLSTATE: `HY000`

Message: Cannot obtain the OCI configuration from the IMDS service.

- Error number: `MY-013812`; Symbol: `ER_AUTHENTICATION_OCI_IAM`; SQLSTATE: `HY000`

Message: Cannot initialize the IAM service.

- Error number: `MY-013813`; Symbol: `ER_AUTHENTICATION_OCI_INVALID_AUTHENTICATION_STRING`; SQLSTATE: `HY000`

Message: Invalid authentication string details for user: `%s`@`%s`.

- Error number: `MY-013814`; Symbol: `ER_AUTHENTICATION_OCI_NO_MATCHING_GROUPS`; SQLSTATE: `HY000`

Message: None of the groups returned by IAM matches any of the entries from authentication string.

- Error number: `MY-013815`; Symbol: `ER_AUTHENTICATION_OCI_NO_GROUPS_FOUND`; SQLSTATE: `HY000`

Message: User is not part of any groups. However, account is configured to use group mapping.

- Error number: `MY-013816`; Symbol: `ER_AUTHENTICATION_OCI_NONCE`; SQLSTATE: `HY000`

Message: Received OpenSSL error: %s while authenticating user %s with fingerprint %s in tenancy %s .

- Error number: `MY-013817`; Symbol: `ER_HEALTH_WARNING_MEMORY_USAGE_LEVEL_1`; SQLSTATE: `HY000`

Message: %s: Warning Level 1 (%llu MiB): available=%llu MiB, total=%llu MiB, used=%0.2f%%, mysqlid=%llu MiB

- Error number: `MY-013818`; Symbol: `ER_HEALTH_WARNING_MEMORY_USAGE_LEVEL_2`; SQLSTATE: `HY000`

Message: %s: Warning Level 2 (%llu MiB): available=%llu MiB, total=%llu MiB, used=%0.2f%%, mysqlid=%llu MiB

- Error number: `MY-013819`; Symbol: `ER_HEALTH_WARNING_MEMORY_USAGE_LEVEL_3`; SQLSTATE: `HY000`

Message: %s: Warning Level 3 (%llu MiB): available=%llu MiB, total=%llu MiB, used=%0.2f%%, mysqlid=%llu MiB

- Error number: `MY-013820`; Symbol: `ER_GRP_RPL_SET_SINGLE_CONSENSUS_LEADER`; SQLSTATE: `HY000`

Message: The member %s:%u, with UUID: %s, was set as the single preferred consensus leader.

- Error number: `MY-013821`; Symbol: `ER_GRP_RPL_ERROR_SET_SINGLE_CONSENSUS_LEADER`; SQLSTATE: `HY000`

Message: Something went wrong trying to set the member %s:%u, with UUID: %s, as the single preferred consensus leader. Please query the performance_schema.replication_group_communication_information table to see whether the operation took effect, i.e. whether the preferred consensus leader matches the current primary. If not, consider electing a different primary to try again. Please check the error log and GCS_DEBUG_TRACE for more information that may help understanding what went wrong.

- Error number: [MY-013822](#); Symbol: [ER_GRP_RPL_SET_MULTI_CONSENSUS_LEADER](#); SQLSTATE: [HY000](#)

Message: All members were set as consensus leaders.

- Error number: [MY-013823](#); Symbol: [ER_GRP_RPL_ERROR_SET_MULTI_CONSENSUS_LEADER](#); SQLSTATE: [HY000](#)

Message: Something went wrong trying to set all members as consensus leaders. Please query the performance_schema.replication_group_communication_information table to see whether the operation took effect, i.e. whether the consensus leaders match all members. If not, consider resetting the group communication protocol to a version < 8.0.22, or switch to single-primary mode and back again to multi-primary mode, to try again. Please check the error log and GCS_DEBUG_TRACE for more information that may help understanding what went wrong.

- Error number: [MY-013824](#); Symbol: [ER_GRP_RPL_PAXOS_SINGLE_LEADER_DIFF_FROM_GRP](#); SQLSTATE: [HY000](#)

Message: This member is configured with a group_replication_paxos_single_leader option value of '%d' that is different from the group's value ('%d'). This member will now exit the group.

- Error number: [MY-013825](#); Symbol: [ER_MFA_USER_ATTRIBUTES_CORRUPT](#); SQLSTATE: [HY000](#)

Message: Invalid and/or corrupted multi factor authentication methods in User_attributes column in mysql.user table. "%s".

- Error number: [MY-013826](#); Symbol: [ER_MFA_PLUGIN_NOT_LOADED](#); SQLSTATE: [HY000](#)

Message: Plugin '%s' is not loaded; Ignoring user

- Error number: [MY-013827](#); Symbol: [ER_WARN_DEPRECATED_CHARSET_OPTION](#); SQLSTATE: [HY000](#)

Message: %s: The character set %s is deprecated and will be removed in a future release. Please consider using %s instead.

- Error number: [MY-013828](#); Symbol: [ER_WARN_DEPRECATED_COLLATION_OPTION](#); SQLSTATE: [HY000](#)

Message: %s: '%s' is a collation of the deprecated character set %s. Please consider using %s with an appropriate collation instead.

- Error number: [MY-013829](#); Symbol: [ER_REGEX_MISSING_ICU_DATADIR](#); SQLSTATE: [HY000](#)

Message: Missing data directory for ICU regular expressions: %s.

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- Error number: `MY-013830`; Symbol: `ER_IB_WARN_MANY_NON_LRU_FILES_OPENED`; SQLSTATE: `HY000`

Message: More than 90%% of files opened out of the `innodb_open_files` limit are files that are not easy to close. The performance of system may degrade. Consider increasing value of the `innodb_open_files` system variable. There are %zu such files opened out of the total limit for all files opened of %zu.
 - Error number: `MY-013831`; Symbol: `ER_IB_MSG_TRYING_TO_OPEN_FILE_FOR_LONG_TIME`; SQLSTATE: `HY000`

Message: Trying to open a file for %lld seconds. Configuration only allows for %zu open files. Consider setting `innobase_open_files` higher.
 - Error number: `MY-013832`; Symbol: `ER_GLOBAL_CONN_LIMIT`; SQLSTATE: `HY000`

Message: Connection closed. Global connection memory limit %llu bytes exceeded. Consumed %llu bytes.
 - Error number: `MY-013833`; Symbol: `ER_CONN_LIMIT`; SQLSTATE: `HY000`

Message: Connection closed. Connection memory limit %llu bytes exceeded. Consumed %llu bytes.
 - Error number: `MY-013834`; Symbol: `ER_WARN_AUDIT_LOG_DISABLED`; SQLSTATE: `HY000`

Message: Audit Log is disabled. Enable it with `audit_log_disable = false`.
 - Error number: `MY-013835`; Symbol: `ER_INVALID_TLS_VERSION`; SQLSTATE: `HY000`

Message: Option `--tls-version` or `--admin-tls-version` is set to an invalid value %s.
 - Error number: `MY-013836`; Symbol: `ER_RPL_RELAY_LOG_RECOVERY_GTID_ONLY`; SQLSTATE: `HY000`

Message: Relay log recovery on channel with `GTID_ONLY=1`. The channel will switch to a new relay log and the GTID protocol will be used to replicate unapplied transactions.
 - Error number: `MY-013837`; Symbol: `ER_KEYRING_OKV_STANDBY_SERVER_COUNT_EXCEEDED`; SQLSTATE: `HY000`

Message: Number of `STANDBY_SERVER` values exceeded maximum limit of 64.
 - Error number: `MY-013838`; Symbol: `ER_WARN_MIGRATION_EMPTY_SOURCE_KEYRING`; SQLSTATE: `HY000`

Message: Source keyring does not have any keys to migrate.
 - Error number: `MY-013839`; Symbol: `ER_WARN_CANNOT_PERSIST_SENSITIVE_VARIABLES`; SQLSTATE: `HY000`

Message: Cannot persist SENSITIVE system variables because keyring component support is unavailable and `persist_sensitive_variables_in_plaintext` is set to OFF. Please make sure that keyring services are active and required keys are available.
 - Error number: `MY-013840`; Symbol: `ER_CANNOT_INTERPRET_PERSISTED_SENSITIVE_VARIABLES`; SQLSTATE: `HY000`

Message: Cannot interpret persisted SENSITIVE system variables. Please make sure that keyring services are active and required keys are available.

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- Error number: `MY-013841`; Symbol: `ER_PERSISTED_VARIABLES_KEYRING_SUPPORT_REQUIRED`; SQLSTATE: `HY000`
Message: Keyring has to be loaded through manifest file in order to support secure storage for persisted variables
 - Error number: `MY-013842`; Symbol: `ER_PERSISTED_VARIABLES_MASTER_KEY_NOT_FOUND`; SQLSTATE: `HY000`
Message: Could not find master key %s in keyring
 - Error number: `MY-013843`; Symbol: `ER_PERSISTED_VARIABLES_MASTER_KEY_CANNOT_BE_GENERATED`; SQLSTATE: `HY000`
Message: A new master key %s could not be generated
 - Error number: `MY-013844`; Symbol: `ER_PERSISTED_VARIABLES_ENCRYPTION_FAILED`; SQLSTATE: `HY000`
Message: Failed to encrypt %s using %s
 - Error number: `MY-013845`; Symbol: `ER_PERSISTED_VARIABLES_DECRYPTION_FAILED`; SQLSTATE: `HY000`
Message: Failed to decrypt %s using %s
 - Error number: `MY-013846`; Symbol: `ER_PERSISTED_VARIABLES_LACK_KEYRING_SUPPORT`; SQLSTATE: `HY000`
Message: Persisting SENSITIVE variables in encrypted form requires keyring component loaded through manifest file.
 - Error number: `MY-013847`; Symbol: `ER_MY_MALLOC_USING_JEMALLOC`; SQLSTATE: `HY000`
Message: Using jemalloc.dll for my_malloc and ut::malloc etc.
 - Error number: `MY-013848`; Symbol: `ER_MY_MALLOC_USING_STD_MALLOC`; SQLSTATE: `HY000`
Message: %s.
 - Error number: `MY-013849`; Symbol: `ER_MY_MALLOC_LOADLIBRARY_FAILED`; SQLSTATE: `HY000`
Message: %s.
 - Error number: `MY-013850`; Symbol: `ER_MY_MALLOC_GETPROCADDRESS_FAILED`; SQLSTATE: `HY000`
Message: %s.
 - Error number: `MY-013851`; Symbol: `ER_ACCOUNT_WITH_EXPIRED_PASSWORD`; SQLSTATE: `HY000`
Message: Password for the account '%s'@'%s' has expired. To log in, either change it using a client that supports expired passwords or send the change request to an administrator.
 - Error number: `MY-013852`; Symbol: `ER_THREAD_POOL_PLUGIN_STARTED`; SQLSTATE: `HY000`
Message: Thread pool plugin started successfully with parameters: %s
 - Error number: `MY-013853`; Symbol: `ER_THREAD_POOL_DEDICATED_LISTENERS_INVALID`; SQLSTATE: `HY000`
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Message: thread_pool_dedicated_listeners cannot be set unless thread_pool_max_transactions_limit > 0

- Error number: [MY-013854](#); Symbol: [ER_IB_DBLWR_BYTES_INFO](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013855](#); Symbol: [ER_IB_RDBLWR_BYTES_INFO](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: [MY-013856](#); Symbol: [ER_IB_MSG_LOG_FILE_IS_EMPTY](#); SQLSTATE: [HY000](#)

Message: The redo log file %s is empty, which indicates it was not generated by InnoDB or become corrupted. Please restore the correct file or try recovering without the redo files, in read-only mode, by providing --innodb-force-recovery=6.

- Error number: [MY-013857](#); Symbol: [ER_IB_MSG_LOG_FILE_TOO_SMALL](#); SQLSTATE: [HY000](#)

Message: The redo log file %s is smaller than %llu bytes, which indicates it was not generated by InnoDB or become corrupted. Please restore the correct file.

- Error number: [MY-013858](#); Symbol: [ER_IB_MSG_LOG_FILE_TOO_BIG](#); SQLSTATE: [HY000](#)

Message: The redo log file %s is larger than %llu bytes, which indicates it was not generated by InnoDB or become corrupted. Please restore the correct file.

- Error number: [MY-013859](#); Symbol: [ER_IB_MSG_LOG_FILE_HEADER_READ_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to read header of the redo log file %s

- Error number: [MY-013860](#); Symbol: [ER_IB_MSG_LOG_INIT_DIR_NOT_EMPTY_WONT_INITIALIZE](#); SQLSTATE: [HY000](#)

Message: --initialize specified but the redo log directory %s has redo log files inside. Aborting.

- Error number: [MY-013861](#); Symbol: [ER_IB_MSG_LOG_INIT_DIR_LIST_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to list redo log files in the redo log directory %s

- Error number: [MY-013862](#); Symbol: [ER_IB_MSG_LOG_INIT_DIR_MISSING_SUBDIR](#); SQLSTATE: [HY000](#)

Message: Neither found %s subdirectory, nor %s* files in %s

- Error number: [MY-013863](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATED_BY_CLONE_AND_READ_ONLY_MODE](#); SQLSTATE: [HY000](#)

Message: Cannot restore cloned data directory, InnoDB running in read-only mode!

- Error number: [MY-013864](#); Symbol: [ER_IB_MSG_LOG_WRITER_WRITE_FAILED](#); SQLSTATE: [HY000](#)

Message: Error %d encountered when writing to the redo log file: %s.

- Error number: [MY-013865](#); Symbol: [ER_IB_MSG_LOG_WRITER_WAIT_ON_NEW_LOG_FILE](#); SQLSTATE: [HY000](#)

Message: Redo log writer is waiting for a new redo log file. Consider increasing innodb_redo_log_capacity.

- Error number: `MY-013866`; Symbol: `ER_IB_MSG_RECOVERY_CHECKPOINT_OUTSIDE_LOG_FILE`; SQLSTATE: `HY000`

Message: Found checkpoint LSN %llu in a redo log file %s, but the file represents range of LSN values [%llu, %llu), so the file is corrupted.

- Error number: `MY-013867`; Symbol: `ER_IB_MSG_LOG_WRITER_ENTERED_EXTRA_MARGIN`; SQLSTATE: `HY000`

Message: Redo log is running out of free space, pausing user threads... Consider increasing innodb_redo_log_capacity.

- Error number: `MY-013868`; Symbol: `ER_IB_MSG_LOG_WRITER_EXITED_EXTRA_MARGIN`; SQLSTATE: `HY000`

Message: Redo log reclaimed some free space, resuming user threads.

- Error number: `MY-013869`; Symbol: `ER_IB_MSG_LOG_PARAMS_FILE_SIZE_UNUSED`; SQLSTATE: `HY000`

Message: Ignored deprecated configuration parameter `innodb_log_file_size`. Used `innodb_redo_log_capacity` instead.

- Error number: `MY-013870`; Symbol: `ER_IB_MSG_LOG_PARAMS_N_FILES_UNUSED`; SQLSTATE: `HY000`

Message: Ignored deprecated configuration parameter `innodb_log_files_in_group`. Used `innodb_redo_log_capacity` instead.

- Error number: `MY-013871`; Symbol: `ER_IB_MSG_LOG_UPGRADE_FORCED_RECV`; SQLSTATE: `HY000`

Message: Cannot upgrade format (v%lu) of redo log files when `innodb-force-recovery > 0`.

- Error number: `MY-013872`; Symbol: `ER_IB_MSG_LOG_UPGRADE_IN_READ_ONLY_MODE`; SQLSTATE: `HY000`

Message: Cannot upgrade format (v%lu) of redo log files in read-only mode (`--innodb-read-only`).

- Error number: `MY-013873`; Symbol: `ER_IB_MSG_LOG_UPGRADE_CLONED_DB`; SQLSTATE: `HY000`

Message: Cannot upgrade format (v%lu) of redo log files on cloned data directory. Please use an older version of MySQL - recover and shutdown (with `innodb-fast-shutdown < 2`).

- Error number: `MY-013874`; Symbol: `ER_IB_MSG_LOG_UPGRADE_UNINITIALIZED_FILES`; SQLSTATE: `HY000`

Message: Cannot upgrade format (v%lu) of redo log files because they are marked as uninitialized. Please use an older version of MySQL - recover and shutdown (with `innodb-fast-shutdown < 2`).

- Error number: `MY-013875`; Symbol: `ER_IB_MSG_LOG_UPGRADE_CORRUPTION__UNEXPECTED`; SQLSTATE: `HY000`

Message: Cannot upgrade format (v%lu) of redo log files when the redo log is corrupted. Please use an older version of MySQL - recover and shutdown (with `innodb-fast-shutdown < 2`).

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- Error number: `MY-013879`; Symbol: `ER_IB_MSG_LOG_FILE_FOREIGN_UUID`; SQLSTATE: `HY000`
Message: The redo log file %s comes from other data directory than redo log file %s.
 - Error number: `MY-013880`; Symbol: `ER_IB_MSG_LOG_FILE_INVALID_START_LSN`; SQLSTATE: `HY000`
Message: The redo log file %s has invalid start_lsn %llu.
 - Error number: `MY-013881`; Symbol: `ER_IB_MSG_LOG_FILE_INVALID_LSN_RANGES`; SQLSTATE: `HY000`
Message: The redo log file %s has start_lsn %llu but expected %llu (end_lsn of the previous redo log file).
 - Error number: `MY-013882`; Symbol: `ER_IB_MSG_LOG_FILE_MISSING_FOR_ID`; SQLSTATE: `HY000`
Message: Missing redo log file %s (with start_lsn = %llu).
 - Error number: `MY-013883`; Symbol: `ER_IB_MSG_LOG_CHECKPOINT_FOUND`; SQLSTATE: `HY000`
Message: The latest found checkpoint is at lsn = %llu in redo log file %s.
 - Error number: `MY-013884`; Symbol: `ER_IB_MSG_LOG_FILES_CAPACITY_CHANGED`; SQLSTATE: `HY000`
Message: User has set innodb_redo_log_capacity to %lluM.
 - Error number: `MY-013885`; Symbol: `ER_IB_MSG_LOG_FILES_RESIZE_REQUESTED`; SQLSTATE: `HY000`
Message: Redo log has been requested to resize from %lluM to %lluM.
 - Error number: `MY-013886`; Symbol: `ER_IB_MSG_LOG_FILES_RESIZE_CANCELLED`; SQLSTATE: `HY000`
Message: Redo log resize has been cancelled.
 - Error number: `MY-013887`; Symbol: `ER_IB_MSG_LOG_FILES_RESIZE_FINISHED`; SQLSTATE: `HY000`
Message: Redo log has been resized to %lluM.
 - Error number: `MY-013888`; Symbol: `ER_IB_MSG_LOG_FILES_UPGRADE`; SQLSTATE: `HY000`
Message: Upgrading redo log: %lluM, LSN=%llu.
 - Error number: `MY-013889`; Symbol: `ER_IB_MSG_LOG_FILE_MARK_CURRENT_AS_INCOMPLETE`; SQLSTATE: `HY000`
Message: Marked the current redo log file %s as incomplete.
 - Error number: `MY-013890`; Symbol: `ER_IB_MSG_LOG_FILE_REMOVE_FAILED`; SQLSTATE: `HY000`
Message: Failed to remove redo log file %s.
 - Error number: `MY-013891`; Symbol: `ER_IB_MSG_LOG_FILE_RENAME_ON_CREATE_FAILED`; SQLSTATE: `HY000`
Message: Failed to rename %s when creating redo log file %s (error: %d)

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- Error number: [MY-013892](#); Symbol: [ER_IB_MSG_LOG_FILES_CREATED_BY_UNKNOWN_CREATOR](#); SQLSTATE: [HY000](#)
Message: Redo log files created by unknown creator %s.
 - Error number: [MY-013893](#); Symbol: [ER_IB_MSG_LOG_FILES_FOUND_MISSING](#); SQLSTATE: [HY000](#)
Message: Found existing redo log files, but at least one is missing. It is unknown if recovery could reach physically consistent state. Please consider restoring from backup or providing --innodb-force-recovery > 0.
 - Error number: [MY-013894](#); Symbol: [ER_IB_MSG_LOG_FILE_FORMAT_TOO_NEW](#); SQLSTATE: [HY000](#)
Message: Found redo log file %s which has format (v%lu) and is stored outside #innodb_redo.
 - Error number: [MY-013895](#); Symbol: [ER_IB_MSG_LOG_FILE_FORMAT_TOO_OLD](#); SQLSTATE: [HY000](#)
Message: Found redo log file %s which has format (v%lu) and is stored inside #innodb_redo.
 - Error number: [MY-013896](#); Symbol: [ER_IB_MSG_LOG_FILE_DIFFERENT_FORMATS](#); SQLSTATE: [HY000](#)
Message: Found redo log files with different formats: %s has format v%lu, %s has format v%lu.
 - Error number: [MY-013897](#); Symbol: [ER_IB_MSG_LOG_PRE_8_0_30_MISSING_FILE0](#); SQLSTATE: [HY000](#)
Message: Missing ib_logfile0 in the directory %s.
 - Error number: [MY-013898](#); Symbol: [ER_IB_MSG_LOG_PFS_ACQUIRE_SERVICES_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to initialize services required to handle redo log PFS tables.
 - Error number: [MY-013899](#); Symbol: [ER_IB_MSG_LOG_PFS_CREATE_TABLES_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to create redo log PFS tables.
 - Error number: [MY-013900](#); Symbol: [ER_IB_MSG_LOG_FILE_TRUNCATE](#); SQLSTATE: [HY000](#)
Message: Truncating redo log file %s...
 - Error number: [MY-013901](#); Symbol: [ER_IB_MSG_LOG_FILE_UNUSED_RESIZE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to resize unused redo log file %s to %llu MB (%s).
 - Error number: [MY-013902](#); Symbol: [ER_IB_MSG_LOG_FILE_UNUSED_REMOVE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to remove unused redo log file %s.
 - Error number: [MY-013903](#); Symbol: [ER_IB_MSG_LOG_FILE_UNUSED_RENAME_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to rename unused redo log file %s to %s.
 - Error number: [MY-013904](#); Symbol: [ER_IB_MSG_LOG_FILE_UNUSED_MARK_AS_IN_USE_FAILED](#); SQLSTATE: [HY000](#)

Message: Failed to mark unused redo log file %s as in use (by renaming to %s).

- Error number: `MY-013905`; Symbol: `ER_IB_MSG_LOG_FILE_MARK_AS_UNUSED_FAILED`; SQLSTATE: `HY000`

Message: Failed to mark redo log file %s as unused (by renaming to %s).

- Error number: `MY-013906`; Symbol: `ER_IB_MSG_LOG_PARAMS_DEDICATED_SERVER_IGNORED`; SQLSTATE: `HY000`

Message: Option `innodb_dedicated_server` is ignored for `innodb_redo_log_capacity`, because `innodb_redo_log_capacity`, `innodb_log_file_size` or `innodb_log_files_in_group` is specified explicitly. Redo log capacity: %lluM.

- Error number: `MY-013907`; Symbol: `ER_IB_MSG_LOG_PARAMS_LEGACY_USAGE`; SQLSTATE: `HY000`

Message: Deprecated configuration parameters `innodb_log_file_size` and/or `innodb_log_files_in_group` have been used to compute `innodb_redo_log_capacity=%llu`. Please use `innodb_redo_log_capacity` instead.

- Error number: `MY-013908`; Symbol: `ER_GRP_RPL_FAILED_TO_LOG_VIEW_CHANGE`; SQLSTATE: `HY000`

Message: This member was unable to log the `View_change_log_event` into the binary log, hence it will leave the group. Please check that there is available disk space and add the member back to the group.

- Error number: `MY-013909`; Symbol: `ER_BINLOG_CRASH_RECOVERY_MALFORMED_LOG`; SQLSTATE: `HY000`

Message: Found invalid event sequence while recovering from binary log file '%s', between positions %llu and %llu: %s. The recovery process was stopped early and no transaction was recovered. Side effects may be transactions in an inconsistent state between the binary log and the storage engines, or transactions kept by storage engines in a prepared state (possibly holding locks). Either fix the issues with the binary log or, to release possibly acquired locks, disable the binary log during server recovery. Note that disabling the binary log may lead to loss of transactions that were already acknowledged as successful to client connections and may have been replicated to other servers in the topology.

- Error number: `MY-013910`; Symbol: `ER_BINLOG_CRASH_RECOVERY_ERROR_RETURNED_SE`; SQLSTATE: `HY000`

Message: Storage engines failed to recover one or more transactions. The recovery process was stopped early, check previous messages for the details on failed transactions. Side effects may be transactions in an inconsistent state between the binary log and the storage engines, or transactions kept by storage engines in a prepared state (possibly holding locks). Either fix the issues with the storage engine (out-of-memory, no disk space, etc) or, to release possibly acquired locks held by XA transactions, disable the binary log during server recovery and check consistency between storage engines and binary log files.

- Error number: `MY-013911`; Symbol: `ER_BINLOG_CRASH_RECOVERY_ENGINE_RESULTS`; SQLSTATE: `HY000`

Message: Crash recovery finished in %s engine. %s

- Error number: `MY-013912`; Symbol: `ER_BINLOG_CRASH_RECOVERY_COMMIT_FAILED`; SQLSTATE: `HY000`

Message: Failed to commit %s in %s, with failure code %s.

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- Error number: [MY-013913](#); Symbol: [ER_BINLOG_CRASH_RECOVERY_ROLLBACK_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to rollback %s in %s, with failure code %s.
 - Error number: [MY-013914](#); Symbol: [ER_BINLOG_CRASH_RECOVERY_PREPARE_FAILED](#); SQLSTATE: [HY000](#)
Message: Failed to prepare %s in %s, with failure code %s.
 - Error number: [MY-013915](#); Symbol: [ER_COMPONENT_EE_SYS_VAR_REGISTRATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Cannot register variable '%s'. Please check if it is not already registered by another component.
 - Error number: [MY-013916](#); Symbol: [ER_COMPONENT_EE_SYS_VAR_DEREGISTRATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Cannot unregister variable '%s'. Please check if it was registered properly in the first place.
 - Error number: [MY-013917](#); Symbol: [ER_COMPONENT_EE_FUNCTION_REGISTRATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Cannot register function '%s'. Please check if it is not already registered.
 - Error number: [MY-013918](#); Symbol: [ER_COMPONENT_EE_FUNCTION_DEREGISTRATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Cannot unregister function '%s'. Please check if it was registered properly in the first place.
 - Error number: [MY-013919](#); Symbol: [ER_COMPONENT_EE_FUNCTION_INVALID_ARGUMENTS](#); SQLSTATE: [HY000](#)
Message: Invalid arguments to function '%s'. Expected values: %s.
 - Error number: [MY-013920](#); Symbol: [ER_COMPONENT_EE_FUNCTION_INVALID_ALGORITHM](#); SQLSTATE: [HY000](#)
Message: Invalid algorithm value '%s' in function %s.
 - Error number: [MY-013921](#); Symbol: [ER_COMPONENT_EE_FUNCTION_KEY_LENGTH_OUT_OF_RANGE](#); SQLSTATE: [HY000](#)
Message: Invalid key length '%d' for function '%s' with algorithm '%s'. Please provide a value between [%d, %d].
 - Error number: [MY-013922](#); Symbol: [ER_COMPONENT_EE_FUNCTION_PRIVATE_KEY_GENERATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Failed to generate private key of length '%d' with algorithm '%s' in function '%s'. More details about the error would have been logged before this message.
 - Error number: [MY-013923](#); Symbol: [ER_COMPONENT_EE_FUNCTION_PUBLIC_KEY_GENERATION_FAILURE](#); SQLSTATE: [HY000](#)
Message: Failed to generate public key with algorithm '%s' for given private key in function '%s'. More details about the error would have been logged before this message.
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- Error number: [MY-013924](#); Symbol: [ER_COMPONENT_EE_DATA_LENGTH_OUT_OF_RANGE](#); SQLSTATE: [HY000](#)
Message: Invalid data length '%d' (in bytes) for function '%s' with algorithm '%s'. The maximum support data length for given private key is %d (in bytes).
 - Error number: [MY-013925](#); Symbol: [ER_COMPONENT_EE_DATA_ENCRYPTION_ERROR](#); SQLSTATE: [HY000](#)
Message: Could not encrypt data in function '%s' using algorithm '%s'. Data length was '%d' bytes. More details about the error would have been logged before this message.
 - Error number: [MY-013926](#); Symbol: [ER_COMPONENT_EE_DATA_DECRYPTION_ERROR](#); SQLSTATE: [HY000](#)
Message: Could not decrypt data in function '%s' using algorithm '%s'. Data length was '%d' bytes. More details about the error would have been logged before this message.
 - Error number: [MY-013927](#); Symbol: [ER_COMPONENT_EE_DATA_SIGN_ERROR](#); SQLSTATE: [HY000](#)
Message: Could not sign data in function '%s' using algorithm '%s' and digest type '%s'. More details about the error would have been logged before this message.
 - Error number: [MY-013928](#); Symbol: [ER_COMPONENT_EE_OPENSSL_ERROR](#); SQLSTATE: [HY000](#)
Message: Received OpenSSL error in function '%s' for algorithm '%s': '%s'
 - Error number: [MY-013929](#); Symbol: [ER_COMPONENT_EE_INSUFFICIENT_LENGTH](#); SQLSTATE: [HY000](#)
Message: In function '%s' with algorithm '%s': insufficient output buffer length '%zu'. Required length '%zu'.
 - Error number: [MY-013930](#); Symbol: [ER_SYSTEMD_NOTIFY_DEBUG](#); SQLSTATE: [HY000](#)
Message: %s%s
 - Error number: [MY-013931](#); Symbol: [ER_TMP_SESSION_FOR_VAR](#); SQLSTATE: [HY000](#)
Message: Setting session values for system variables only makes sense in a user session (failed to set '%s').
 - Error number: [MY-013932](#); Symbol: [ER_BUILD_ID](#); SQLSTATE: [HY000](#)
Message: BuildID[sha1]=%s
 - Error number: [MY-013933](#); Symbol: [ER_THREAD_POOL_CANNOT_REGISTER_DYNAMIC_PRIVILEGE](#); SQLSTATE: [HY000](#)
Message: Failed to register dynamic privilege %s.
 - Error number: [MY-013934](#); Symbol: [ER_IB_MSG_LOG_WRITER_WAIT_ON_CONSUMER](#); SQLSTATE: [HY000](#)
Message: Redo log writer is waiting for %s redo log consumer which is currently reading LSN=%llu preventing reclamation of subsequent portion of the redo log. Consider increasing innodb_redo_log_capacity.
 - Error number: [MY-013935](#); Symbol: [ER_CONDITIONAL_DEBUG](#); SQLSTATE: [HY000](#)

Message: %s

- Error number: `MY-013936`; Symbol: `ER_IB_MSG_PARSE_OLD_REDO_INDEX_VERSION`; SQLSTATE: `HY000`

Message: Recovery: Generating index information for INSTANT DDL Table in 8.0.29 format

- Error number: `MY-013941`; Symbol: `ER_IB_MSG_CLEAR_INSTANT_DROP_COLUMN_METADATA`; SQLSTATE: `HY000`

Message: Failed to clear instant drop column metadata for table %s

- Error number: `MY-013942`; Symbol: `ER_COMPONENT_KEYRING_OCI_OPEN_KEY_FILE`; SQLSTATE: `HY000`

Message: Cannot open signing key file %s.

- Error number: `MY-013943`; Symbol: `ER_COMPONENT_KEYRING_OCI_CREATE_PRIVATE_KEY`; SQLSTATE: `HY000`

Message: Out of memory! Cannot create private key.

- Error number: `MY-013944`; Symbol: `ER_COMPONENT_KEYRING_OCI_READ_KEY_FILE`; SQLSTATE: `HY000`

Message: Cannot read signing key file %s.

- Error number: `MY-013945`; Symbol: `ER_NOTE_COMPONENT_KEYRING_OCI_MISSING_NAME_OR_TYPE`; SQLSTATE: `HY000`

Message: Incomplete key: missing Name/Type for the Key: %s.

- Error number: `MY-013946`; Symbol: `ER_WARN_COMPONENT_KEYRING_OCI_DUPLICATE_KEY`; SQLSTATE: `HY000`

Message: Duplicate key found in keyring with Name: %s and Owner: %s.

- Error number: `MY-013947`; Symbol: `ER_KEYRING_OCI_PARSE_JSON`; SQLSTATE: `HY000`

Message: Error parsing JSON response %s.

- Error number: `MY-013948`; Symbol: `ER_KEYRING_OCI_INVALID_JSON`; SQLSTATE: `HY000`

Message: Invalid JSON response!

- Error number: `MY-013949`; Symbol: `ER_KEYRING_OCI_HTTP_REQUEST`; SQLSTATE: `HY000`

Message: HTTP request failed with error: '%s'

- Error number: `MY-013950`; Symbol: `ER_THREAD_POOL_SYSVAR_CHANGE`; SQLSTATE: `HY000`

Message: Variable thread_pool.%s was updated: %s

- Error number: `MY-013951`; Symbol: `ER_STACK_BACKTRACE`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-013952`; Symbol: `ER_IB_MSG_BUF_POOL_RESIZE_COMPLETE_CUR_CODE`; SQLSTATE: `HY000`

Message: Status code %u: Completed

- Error number: [MY-013953](#); Symbol: [ER_IB_MSG_BUF_POOL_RESIZE_PROGRESS_UPDATE](#); SQLSTATE: [HY000](#)

Message: Status code %u: %u%% complete

- Error number: [MY-013954](#); Symbol: [ER_IB_MSG_BUF_POOL_RESIZE_CODE_STATUS](#); SQLSTATE: [HY000](#)

Message: Status code %u: %s

- Error number: [MY-013955](#); Symbol: [ER_THREAD_POOL_QUERY_THREADS_PER_GROUP_INVALID](#); SQLSTATE: [HY000](#)

Message: Invalid value set to thread_pool_query_threads_per_group. Valid value range is %u - %u.

- Error number: [MY-013956](#); Symbol: [ER_THREAD_POOL_QUERY_THRS_PER_GRP_EXCEEDS_TXN_THR_LIMIT](#); SQLSTATE: [HY000](#)

Message: Query threads count(%u) exceeds transaction threads limit(%u) per group. Please use query threads count per group smaller or equal to max transaction threads limit per group

- Error number: [MY-013957](#); Symbol: [ER_IB_MSG_INVALID_PAGE_TYPE](#); SQLSTATE: [HY000](#)

Message: Found page type mismatch. Expected %u, found %u, in page: space_id=%lu page_no= %lu

- Error number: [MY-013958](#); Symbol: [ER_IB_PARALLEL_READER_WORKER_INFO](#); SQLSTATE: [HY000](#)

Message: preader: thread_id=%zu, n_threads=%zu, n_ctx=%zu, one_range_per_thread=%s, n_index=%zu, index_list=%s, err=%zu

- Error number: [MY-013959](#); Symbol: [ER_IB_BULK_LOAD_SUBTREE_INFO](#); SQLSTATE: [HY000](#)

Message: bulkload: space_id=%zu, table=%s, index=%s, height=%zu, n_extents=%zu, n_pages=%zu

- Error number: [MY-013960](#); Symbol: [ER_IB_BULK_FLUSHER_INFO](#); SQLSTATE: [HY000](#)

Message: bulkflusher: sleep_count=%zu, sleep_duration=%zu milliseconds, total_sleep=%zu milliseconds, pages_flushed=%zu

- Error number: [MY-013961](#); Symbol: [ER_IB_BUFFER_POOL_OVERUSE](#); SQLSTATE: [HY000](#)

Message: %s: Over 67 percent of the buffer pool (curr_size=%zu MB) is occupied by lock heaps or the adaptive hash index or BUF_BLOCK_MEMORY pages. Check that your transactions do not set too many row locks. Maybe you should make the buffer pool bigger?. Starting the InnoDB Monitor to print diagnostics.

- Error number: [MY-013962](#); Symbol: [ER_IB_BUFFER_POOL_FULL](#); SQLSTATE: [HY000](#)

Message: %s: Over 95 percent of the buffer pool (curr_size=%zu MB) is occupied by lock heaps or the adaptive hash index or BUF_BLOCK_MEMORY pages. Check that your transactions do not set too many row locks. Maybe you should make the buffer pool bigger?. We intentionally generate a seg fault to print a stack trace on Linux!

- Error number: [MY-013963](#); Symbol: [ER_IB_DUPLICATE_KEY](#); SQLSTATE: [HY000](#)

Message: %s: table=%s, index=%s, n_uniq=%zu, n_fields=%zu, lhs=(%s), rhs=(%s)

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- Error number: [MY-013964](#); Symbol: [ER_REPLICATION_INCOMPATIBLE_TABLE_WITH_GIPK](#); SQLSTATE: [HY000](#)

Message: Failed to apply row event with %d columns, originating from a server of version %s on table '%s.%s', which has %d columns, one of which is a generated implicit primary key. Replication is unsupported when the source server is older than 8.0.30, the replica table has a generated implicit primary key, and there is a difference in column count, not counting the replica's generated implicit primary key. Align the table schemas on source and replica, and restart replication.

- Error number: [MY-013965](#); Symbol: [ER_BULK_EXECUTOR_INFO](#); SQLSTATE: [HY000](#)

Message: Bulk executor: %s

- Error number: [MY-013966](#); Symbol: [ER_BULK_LOADER_INFO](#); SQLSTATE: [HY000](#)

Message: Bulk loader: %s

- Error number: [MY-013967](#); Symbol: [ER_BULK_LOADER_FILE_CONTAINS_LESS_LINES_THAN_IGNORE_CLAUSE_LOG](#); SQLSTATE: [HY000](#)

Message: The first file being loaded contained less lines than the ignore clause

- Error number: [MY-013968](#); Symbol: [ER_BULK_READER_INFO](#); SQLSTATE: [HY000](#)

Message: Bulk reader: %s

- Error number: [MY-013969](#); Symbol: [ER_BULK_READER_LIBCURL_INIT_FAILED_LOG](#); SQLSTATE: [HY000](#)

Message: Bulk reader failed to initialize libcurl

- Error number: [MY-013970](#); Symbol: [ER_BULK_READER_LIBCURL_ERROR_LOG](#); SQLSTATE: [HY000](#)

Message: Bulk reader got libcurl error: %s

- Error number: [MY-013971](#); Symbol: [ER_BULK_READER_SERVER_ERROR_LOG](#); SQLSTATE: [HY000](#)

Message: Bulk reader got error response from server: %ld

- Error number: [MY-013972](#); Symbol: [ER_BULK_READER_COMMUNICATION_ERROR_LOG](#); SQLSTATE: [HY000](#)

Message: Bulk reader got error in communication with source server, check the error log for additional details

- Error number: [MY-013973](#); Symbol: [ER_BULK_PARSER_MISSING_ENCLOSED_BY_LOG](#); SQLSTATE: [HY000](#)

Message: Missing ENCLOSED BY character at row %ld in file %s. Add OPTIONALLY to the ENCLOSED BY clause to allow this input.

- Error number: [MY-013974](#); Symbol: [ER_BULK_PARSER_ROW_BUFFER_MAX_TOTAL_COLS_EXCEEDED_LOG](#); SQLSTATE: [HY000](#)

Message: The number of input columns that need to be buffered for parsing exceeded predefined buffer max size for file '%s'.

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- Error number: [MY-013975](#); Symbol: [ER_BULK_PARSER_COPY_BUFFER_SIZE_EXCEEDED_LOG](#); SQLSTATE: [HY000](#)

Message: The column data that needed to be copied due to escaped characters exceeded the size of the internal copy buffer for file '%s'.
 - Error number: [MY-013976](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_END_OF_INPUT_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected end of input found at row %ld in file '%s'. Data for some columns is missing.
 - Error number: [MY-013977](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_ROW_TERMINATOR_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected row terminator found at row %ld in file '%s'. Data for some columns is missing.
 - Error number: [MY-013978](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_ENDING_ENCLOSED_BY_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected characters after ending ENCLOSED BY character found at row %ld in file '%s'.
 - Error number: [MY-013979](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_NULL_ESCAPE_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected characters after NULL escape (\N) found at row %ld in file '%s'.
 - Error number: [MY-013980](#); Symbol: [ER_BULK_PARSER_UNEXPECTED_CHAR_AFTER_COLUMN_TERMINATOR_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected characters after column terminator found at row %ld in file '%s'.
 - Error number: [MY-013981](#); Symbol: [ER_BULK_PARSER_INCOMPLETE_ESCAPE_SEQUENCE_LOG](#); SQLSTATE: [HY000](#)

Message: Unexpected end of input found at row %ld in file '%s' resulting in incomplete escape sequence.
 - Error number: [MY-013982](#); Symbol: [ER_LOAD_BULK_DATA_WRONG_VALUE_FOR_FIELD_LOG](#); SQLSTATE: [HY000](#)

Message: Incorrect %s value: '%s' for column '%s' at row %ld in file '%s'
 - Error number: [MY-013983](#); Symbol: [ER_LOAD_BULK_DATA_WARN_NULL_TO_NOTNULL_LOG](#); SQLSTATE: [HY000](#)

Message: NULL supplied to NOT NULL column '%s' at row %ld in file '%s'
 - Error number: [MY-013984](#); Symbol: [ER_IB_BULK_LOAD_THREAD_FAIL](#); SQLSTATE: [HY000](#)

Message: %s: LOAD BULK DATA thread failure (err=%lu), table=%s, index=%s
 - Error number: [MY-013985](#); Symbol: [ER_IB_BULK_LOAD_MERGE_FAIL](#); SQLSTATE: [HY000](#)

Message: %s: Failed to merge sub-trees in LOAD BULK DATA, table=%s, index=%s, details=%s

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- Error number: [MY-013986](#); Symbol: [ER_IB_LOAD_BULK_CONCURRENCY_REDUCED](#); SQLSTATE: [HY000](#)

Message: LOAD BULK DATA: Buffer pool size is %zu. Reducing concurrency from %zu to %zu. table= %s.
 - Error number: [MY-013987](#); Symbol: [ER_PLUGIN_EXCEPTION_OPERATION_FAILED](#); SQLSTATE: [HY000](#)

Message: C++ Exception caught while %s the %s plugin: [%s]
 - Error number: [MY-013988](#); Symbol: [ER_REQUIRE_TABLE_PRIMARY_KEY_CHECK_GENERATE_WITH_GR_IN_REPO](#); SQLSTATE: [HY000](#)

Message: Replication configuration appears to be corrupted. On Group Replication channel '%s', setting REQUIRE_TABLE_PRIMARY_KEY_CHECK to 'GENERATE' is not allowed. Run RESET REPLICA ALL to reset it.
 - Error number: [MY-013989](#); Symbol: [ER_CHECK_TABLE_INSTANT_VERSION_BIT_SET](#); SQLSTATE: [HY000](#)

Message: Record has both instant and version bit set.
 - Error number: [MY-013990](#); Symbol: [ER_GRP_RPL_PAXOS_SINGLE_LEADER_DIFF_FROM_OLD_GRP](#); SQLSTATE: [HY000](#)

Message: This member is configured with a group_replication_paxos_single_leader option value of 1 and it is trying to join a group with Communication Protocol Version below 8.0.27. In order to join this group, group_replication_paxos_single_leader value must be configured to the value 0. This member will now exit the group.
 - Error number: [MY-013991](#); Symbol: [ER_IB_WRN_IGNORE_REDO_LOG_CAPACITY](#); SQLSTATE: [HY000](#)

Message: Ignored the innodb-redo-log-capacity option in the Innodb read-only mode. Server is using active redo log files.
 - Error number: [MY-013992](#); Symbol: [ER_IB_PRIMARY_KEY_IS_INSTANT](#); SQLSTATE: [HY000](#)

Message: Unexpected INSTANTLY Added / Dropped column: '%s' at position %lu for Table '%s', Index '%s' while getting Primary Key for row logging
 - Error number: [MY-013993](#); Symbol: [ER_THREAD_POOL_IDLE_CONNECTION_CLOSED](#); SQLSTATE: [HY000](#)

Message: %s
 - Error number: [MY-013994](#); Symbol: [ER_IB_HIDDEN_NAME_CONFLICT](#); SQLSTATE: [HY000](#)

Message: Column name %s and internally generated INSTANT DROP column name %s is causing a conflict.
 - Error number: [MY-013995](#); Symbol: [ER_IB_DICT_INVALID_COLUMN_POSITION](#); SQLSTATE: [HY000](#)

Message: Field number: %llu too large, Total fields in Record: %zu.
 - Error number: [MY-013996](#); Symbol: [ER_IB_DICT_LOG_TABLE_INFO](#); SQLSTATE: [HY000](#)

Message: %s
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- Error number: `MY-013997`; Symbol: `ER_RPL_ASYNC_NEXT_FAILOVER_CHANNEL_SELECTED`; SQLSTATE: `HY000`
 Message: The connection has timed out after %lu retries connecting to '%s@%s:%d'%s, and therefore the MySQL server is going to attempt an asynchronous replication connection failover, to '%s@%s:%d'
- Error number: `MY-013998`; Symbol: `ER_RPL_REPLICA_SOURCE_UUID_HAS_NOT_CHANGED`; SQLSTATE: `HY000`
 Message: The Replica which was connected to source '%s:%d', is now connected to new source '%s:%d', but still has the same server_uuid %s.
- Error number: `MY-013999`; Symbol: `ER_RPL_REPLICA_SOURCE_UUID_HAS_CHANGED_HOST_PORT_UNCHANGED`; SQLSTATE: `HY000`
 Message: The server_uuid for source server '%s:%d' has changed from %s to %s. This should not happen unless you have changed it manually.
- Error number: `MY-014000`; Symbol: `ER_RPL_REPLICA_SOURCE_UUID_HOST_PORT_HAS_CHANGED`; SQLSTATE: `HY000`
 Message: The source server has changed from '%s:%d' with server_uuid %s, to '%s:%d' with server_uuid %s.
- Error number: `MY-014001`; Symbol: `ER_RPL_REPLICA_CONNECTED_TO_SOURCE_RPL_STARTED_FILE_BASED`; SQLSTATE: `HY000`
 Message: Replica receiver thread%s: connected to source '%s@%s:%d' with server_uuid=%s, server_id=%d. Starting replication from file '%s', position '%s'.
- Error number: `MY-014002`; Symbol: `ER_RPL_REPLICA_CONNECTED_TO_SOURCE_RPL_STARTED_GTID_BASED`; SQLSTATE: `HY000`
 Message: Replica receiver thread%s: connected to source '%s@%s:%d' with server_uuid=%s, server_id=%d. Starting GTID-based replication.
- Error number: `MY-014003`; Symbol: `ER_IB_INDEX_LOADER_DONE`; SQLSTATE: `HY000`
 Message: Loader::build_all(): Completed building %zu indexes for old_table=%s, new_table=%s, err=%zu.
- Error number: `MY-014004`; Symbol: `ER_IB_INDEX_BUILDER_DONE`; SQLSTATE: `HY000`
 Message: Builder::finish(): Completed building index=%s of table=%s, err=%zu.
- Error number: `MY-014005`; Symbol: `ER_WARN_DEPRECATED_USER_DEFINED_COLLATIONS_OPTION`; SQLSTATE: `HY000`
 Message: %s: '%s' is a user defined collation. User defined collations are deprecated and will be removed in a future release. Consider using a compiled collation instead.
- Error number: `MY-014006`; Symbol: `ER_IB_INDEX_BUILDER_INIT`; SQLSTATE: `HY000`
 Message: Builder::init(): Initialize for building index=%s of table=%s, n_threads=%zu, sort buffer size=%zu bytes, i/o buffer size=%zu bytes.
- Error number: `MY-014007`; Symbol: `ER_IB_SELECT_COUNT_STAR`; SQLSTATE: `HY000`
 Message: SELECT COUNT(*) FROM table=%s, n_threads=%zu, n_partitions=%zu.

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- Error number: [MY-014008](#); Symbol: [ER_IB_INDEX_LOG_VERSION_MISMATCH](#); SQLSTATE: [HY000](#)
Message: Index log version %u did not match. Max index version is %u. Recovery can't continue. Please make sure server is not starting up with the datadir generated in future version.
 - Error number: [MY-014009](#); Symbol: [ER_WARN_COMPONENTS_INFRASTRUCTURE_MANIFEST_MULTIPLE_KEYRING](#); SQLSTATE: [HY000](#)
Message: Multiple keyring component URNs '%s' found in manifest file '%s'. Only one keyring component can be loaded at a time.
 - Error number: [MY-014010](#); Symbol: [ER_GRP_RPL_HAS_STARTED](#); SQLSTATE: [HY000](#)
Message: Plugin 'group_replication' has been started.
 - Error number: [MY-014011](#); Symbol: [ER_CHECK_TABLE_MIN_REC_FLAG_SET](#); SQLSTATE: [HY000](#)
Message: Minimum record flag is wrongly set to rec on page '%lu' at level '%lu' for index '%s' of table '%s'.
 - Error number: [MY-014012](#); Symbol: [ER_CHECK_TABLE_MIN_REC_FLAG_NOT_SET](#); SQLSTATE: [HY000](#)
Message: Minimum record flag is not set to first rec on page '%lu' at level '%lu' for index '%s' of table '%s'.
 - Error number: [MY-014013](#); Symbol: [ER_NOTE_COMPONENT_SLOT_REGISTRATION_SUCCESS](#); SQLSTATE: [HY000](#)
Message: Successfully registered slot '%d' for component '%s'.
 - Error number: [MY-014014](#); Symbol: [ER_NOTE_COMPONENT_SLOT_DEREGISTRATION_SUCCESS](#); SQLSTATE: [HY000](#)
Message: Successfully de-registered slot '%d' from component '%s'.
 - Error number: [MY-014015](#); Symbol: [ER_WARN_CANNOT_FREE_COMPONENT_DATA_DEALLOCATION_FAILED](#); SQLSTATE: [HY000](#)
Message: Cannot free resources stored by component '%s' in thread with ID: '%d'. Component failed to free required resources.
 - Error number: [MY-014016](#); Symbol: [ER_IB_RESURRECT_TRX_INSERT](#); SQLSTATE: [HY000](#)
Message: Transaction ID: %lu found for resurrecting inserts
 - Error number: [MY-014017](#); Symbol: [ER_IB_RESURRECT_TRX_UPDATE](#); SQLSTATE: [HY000](#)
Message: Transaction ID: %lu found for resurrecting updates
 - Error number: [MY-014018](#); Symbol: [ER_IB_RESURRECT_IDENTIFY_TABLE_TO_LOCK](#); SQLSTATE: [HY000](#)
Message: Identified table ID: %lu to acquire lock
 - Error number: [MY-014019](#); Symbol: [ER_IB_RESURRECT_ACQUIRE_TABLE_LOCK](#); SQLSTATE: [HY000](#)
Message: Acquired lock on table ID: %lu, name: %s

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- Error number: [MY-014020](#); Symbol: [ER_IB_RESURRECT_RECORD_PROGRESS](#); SQLSTATE: [HY000](#)
Message: Records read: %lu - Pages read: %lu
 - Error number: [MY-014021](#); Symbol: [ER_IB_RESURRECT_RECORD_COMPLETE](#); SQLSTATE: [HY000](#)
Message: Total records resurrected: %lu - Total pages read: %lu - Total tables acquired: %lu
 - Error number: [MY-014022](#); Symbol: [ER_IB_RESURRECT_TRX_INSERT_COMPLETE](#); SQLSTATE: [HY000](#)
Message: Resurrected %lu transactions doing inserts.
 - Error number: [MY-014023](#); Symbol: [ER_IB_RESURRECT_TRX_UPDATE_COMPLETE](#); SQLSTATE: [HY000](#)
Message: Resurrected %lu transactions doing updates.
 - Error number: [MY-014024](#); Symbol: [ER_AUTHENTICATION_OCI_INVALID_TOKEN](#); SQLSTATE: [HY000](#)
Message: Invalid security token provided by '%s' for '%s'@'%s': %s.
 - Error number: [MY-014025](#); Symbol: [ER_AUTHENTICATION_OCI_TOKEN_DETAILS_MISMATCH](#); SQLSTATE: [HY000](#)
Message: Unknown user/tenancy (user: %s tenancy: %s) found in security token provided by '%s' for '%s'@'%s'.
 - Error number: [MY-014026](#); Symbol: [ER_AUTHENTICATION_OCI_TOKEN_NOT_VERIFIED](#); SQLSTATE: [HY000](#)
Message: Verification failed for security token provided by '%s' for '%s'@'%s' : %s.
 - Error number: [MY-014027](#); Symbol: [ER_AUTHENTICATION_OCI_DOWNLOAD_IDDP_PUBLIC_KEY](#); SQLSTATE: [HY000](#)
Message: Could not download IDDP Public key. Please check if security token provided by '%s' for '%s'@'%s' is valid.
 - Error number: [MY-014029](#); Symbol: [ER_SYS_VAR_REGISTRATION](#); SQLSTATE: [HY000](#)
Message: Cannot register variable '%s'. Please check if it is not already registered by another component.
 - Error number: [MY-014030](#); Symbol: [ER_SYS_VAR_DEREGISTRATION](#); SQLSTATE: [HY000](#)
Message: Cannot unregister variable '%s'. Please check if it was registered properly in the first place.
 - Error number: [MY-014031](#); Symbol: [ER_UDF_REGISTRATION](#); SQLSTATE: [HY000](#)
Message: Cannot register function '%s'. Please check if it is not already registered by another component.
 - Error number: [MY-014032](#); Symbol: [ER_UDF_DEREGISTRATION](#); SQLSTATE: [HY000](#)
Message: Cannot unregister function '%s'. Please check if it was registered properly in the first place.
 - Error number: [MY-014033](#); Symbol: [ER_PRIVILEGE_REGISTRATION](#); SQLSTATE: [HY000](#)

Message: Cannot register privilege '%s'. Please check if it is not already registered.

- Error number: [MY-014034](#); Symbol: [ER_PRIVILEGE_DEREGISTRATION](#); SQLSTATE: [HY000](#)

Message: Cannot unregister privilege '%s'. Please check if it was registered properly in the first place.

- Error number: [MY-014035](#); Symbol: [ER_UDF_EXEC_FAILURE](#); SQLSTATE: [HY000](#)

Message: Error while executing UDF %s.

- Error number: [MY-014036](#); Symbol: [ER_UDF_EXEC_FAILURE_REASON](#); SQLSTATE: [HY000](#)

Message: Error while executing UDF %s: %s.

- Error number: [MY-014037](#); Symbol: [ER_COMPONENT_SERVICE_CALL](#); SQLSTATE: [HY000](#)

Message: %s failed.

- Error number: [MY-014038](#); Symbol: [ER_COMPONENT_SERVICE_CALL_RESULT](#); SQLSTATE: [HY000](#)

Message: %s failed with %u.

- Error number: [MY-014039](#); Symbol: [ER_COMPONENT_LOCK](#); SQLSTATE: [HY000](#)

Message: Lock failed at %s : %u.

- Error number: [MY-014040](#); Symbol: [ER_COMPONENT_UNLOCK](#); SQLSTATE: [HY000](#)

Message: Lock from %s : %u failed to unlock.

- Error number: [MY-014041](#); Symbol: [ER_COMPONENT_MASKING_OTHER_ERROR](#); SQLSTATE: [HY000](#)

Message: Masking component error: '%s'.

- Error number: [MY-014042](#); Symbol: [ER_COMPONENT_MASKING_ABI](#); SQLSTATE: [HY000](#)

Message: %s failed.

- Error number: [MY-014043](#); Symbol: [ER_COMPONENT_MASKING_ABI_REASON](#); SQLSTATE: [HY000](#)

Message: %s failed because %s.

- Error number: [MY-014044](#); Symbol: [ER_COMPONENT_MASKING_RANDOM_CREATE](#); SQLSTATE: [HY000](#)

Message: Creation of random context failed.

- Error number: [MY-014045](#); Symbol: [ER_COMPONENT_MASKING_RANDOM_CREATE_REASON](#); SQLSTATE: [HY000](#)

Message: Creation of random context failed because %s.

- Error number: [MY-014046](#); Symbol: [ER_COMPONENT_MASKING_CANNOT_ACCESS_TABLE](#); SQLSTATE: [HY000](#)

Message: Cannot access %s.%s table.

- Error number: [MY-014047](#); Symbol: [ER_REduced_DBLWR_FILE_CORRUPTED](#); SQLSTATE: [HY000](#)

Message: Cannot recover from detect_only doublewrite buffer as page %u from batch doublewrite file is corrupted.

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- Error number: [MY-014048](#); Symbol: [ER_REDUCED_DBLWR_PAGE_FOUND](#); SQLSTATE: [HY000](#)
Message: Database page corruption of tablespace %s space_id: %u page_num: %u. Cannot recover it from the doublewrite buffer because it was written in detect_only-doublewrite mode.
 - Error number: [MY-014049](#); Symbol: [ER_CONN_INIT_CONNECT_IGNORED_MFA](#); SQLSTATE: [HY000](#)
Message: init_connect variable is ignored for user: %s host: %s due to multi-factor registration required sandboxing
 - Error number: [MY-014050](#); Symbol: [ER_SECONDARY_ENGINE_DDL_FAILED](#); SQLSTATE: [HY000](#)
Message: Execution of alter table %s %s failed because %s.
 - Error number: [MY-014051](#); Symbol: [ER_THREAD_POOL_CONNECTION_REPORT](#); SQLSTATE: [HY000](#)
Message: TP conn (port: managed(delta), active, opened, closed, added, dropped): %s
 - Error number: [MY-014052](#); Symbol: [ER_WARN_SCHEDULED_TASK_RUN_FAILED](#); SQLSTATE: [HY000](#)
Message: Scheduled run of task %s failed
 - Error number: [MY-014053](#); Symbol: [ER_AUDIT_LOG_INVALID_FLUSH_INTERVAL_VALUE](#); SQLSTATE: [HY000](#)
Message: Invalid flush interval specified: %lu. Valid values are 0 (off) or greater than or equal to %d. Adjusting to %d
 - Error number: [MY-014054](#); Symbol: [ER_LOG_CANNOT_PURGE_BINLOG_WITH_BACKUP_LOCK](#); SQLSTATE: [HY000](#)
Message: Could not purge binary logs since another session is executing LOCK INSTANCE FOR BACKUP. Wait for that session to release the lock.
 - Error number: [MY-014055](#); Symbol: [ER_CONVERT_MULTI_VALUE](#); SQLSTATE: [HY000](#)
Message: Multi-values cannot be converted to MySQL format: %s
 - Error number: [MY-014056](#); Symbol: [ER_IB_DDL_CONVERT_HEAP_NOT_FOUND](#); SQLSTATE: [HY000](#)
Message: Heap required to convert columns is not present.
 - Error number: [MY-014057](#); Symbol: [ER_SERVER_DOWNGRADE_FROM_VERSION](#); SQLSTATE: [HY000](#)
Message: MySQL server downgrading from version '%u' to '%u'.
 - Error number: [MY-014058](#); Symbol: [ER_BEYOND_SERVER_DOWNGRADE_THRESHOLD](#); SQLSTATE: [HY000](#)
Message: Invalid MySQL server downgrade: Cannot downgrade from %u to %u. Target MySQL server version is lower than the server downgrade threshold %u.
 - Error number: [MY-014059](#); Symbol: [ER_BEYOND_SERVER_UPGRADE_THRESHOLD](#); SQLSTATE: [HY000](#)
Message: Invalid MySQL server upgrade: Cannot upgrade from %u to %u. Target MySQL server version is lower than the server upgrade threshold %u.
 - Error number: [MY-014060](#); Symbol: [ER_INVALID_SERVER_UPGRADE_NOT_LTS](#); SQLSTATE: [HY000](#)

Message: Invalid MySQL server upgrade: Cannot upgrade from %u to %u. Upgrade to next major version is only allowed from the last LTS release, which version %u is not.

- Error number: `MY-014061`; Symbol: `ER_INVALID_SERVER_DOWNGRADE_NOT_PATCH`; SQLSTATE: `HY000`

Message: Invalid MySQL server downgrade: Cannot downgrade from %u to %u. Downgrade is only permitted between patch releases.

- Error number: `MY-014062`; Symbol: `ER_FAILED_GET_DD_PROPERTY`; SQLSTATE: `HY000`

Message: Failed to get the data dictionary property %s.

- Error number: `MY-014063`; Symbol: `ER_FAILED_SET_DD_PROPERTY`; SQLSTATE: `HY000`

Message: Failed to set the data dictionary property %s.

- Error number: `MY-014064`; Symbol: `ER_SERVER_DOWNGRADE_STATUS`; SQLSTATE: `HY000`

Message: Server downgrade from '%d' to '%d' %s.

- Error number: `MY-014065`; Symbol: `ER_INFORMATION_SCHEMA_VERSION_CHANGE`; SQLSTATE: `HY000`

Message: %s information schema from version %u to %u.

- Error number: `MY-014066`; Symbol: `ER_PERFORMANCE_SCHEMA_VERSION_CHANGE`; SQLSTATE: `HY000`

Message: %s performance schema from version %u to %u.

- Error number: `MY-014067`; Symbol: `ER_WARN_DEPRECATED_OR_BLOCKED_CIPHER`; SQLSTATE: `HY000`

Message: Value for option '%s' contains cipher '%s' that is either blocked or deprecated (and will be removed in a future release). Please refer to the documentation for more details.

- Error number: `MY-014068`; Symbol: `ER_IB_MSG_DDL_FAIL_NO_BUILDER`; SQLSTATE: `HY000`

Message: DDL failed as Builder is already freed. Builder: state=%u, error_state=%u. Index: id=%zu, name='%s', space_id=%u, page=%u. Table: old_name='%s', new_name='%s'.

- Error number: `MY-014069`; Symbol: `ER_GRP_RPL_MEMBER_INFO_DOES_NOT_EXIST`; SQLSTATE: `HY000`

Message: Member identified %s: '%s' does not exist on Group Replication membership during %s.

- Error number: `MY-014070`; Symbol: `ER_USAGE_DEPRECATION_COUNTER`; SQLSTATE: `HY000`

Message: Deprecated '%s' used %s times, last time used '%s'.

- Error number: `MY-015000`; Symbol: `ER_LANGUAGE_COMPONENT_INFO`; SQLSTATE: `HY000`

Message: %s

- Error number: `MY-015001`; Symbol: `ER_LANGUAGE_COMPONENT_WARNING`; SQLSTATE: `HY000`

Message: %s

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- Error number: `MY-015002`; Symbol: `ER_LANGUAGE_COMPONENT_ERROR`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-015003`; Symbol: `ER_IB_BULK_FLUSHER_PUNCH_HOLE`; SQLSTATE: `HY000`
Message: bulkflusher: Failed to punch hole: table=%s, index=%s, space_id=%zu, page_no=%zu, disk_page_size=%zu, hole_size=%zu, file=%s, err=%zu
 - Error number: `MY-015004`; Symbol: `ER_GRP_RPL_CONN_KILLED`; SQLSTATE: `HY000`
Message: %s as the client session was killed.
 - Error number: `MY-015005`; Symbol: `ER_WARN_CANT_OPEN_CERTIFICATE`; SQLSTATE: `HY000`
Message: Cannot open certificate %s. Please check the certificate
 - Error number: `MY-015006`; Symbol: `ER_FAILED_TO_VALIDATE_CERTIFICATES_SERVER_EXIT`; SQLSTATE: `HY000`
Message: Certificate validation has failed. Stopping the server as tls-certificates-enforced-validation is enabled
 - Error number: `MY-015007`; Symbol: `ER_WARN_CA_CERT_VERIFY_FAILED`; SQLSTATE: `HY000`
Message: CA certificate/certificates is invalid. Please check logs for more details.
 - Error number: `MY-015008`; Symbol: `ER_WARN_FAILED_TO_SETUP_TLS`; SQLSTATE: `HY000`
Message: Internal TLS error %s:%s:%d:%s
 - Error number: `MY-015009`; Symbol: `ER_TLS_LIBRARY_ERROR_INTERNAL`; SQLSTATE: `HY000`
Message: Failed to set up TLS. Check logs for details
 - Error number: `MY-015010`; Symbol: `ER_SERVER_CERT_VERIFY_FAILED`; SQLSTATE: `HY000`
Message: Server certificate %s verification has failed. Check logs for more details
 - Error number: `MY-015011`; Symbol: `ER_WARN_CERTIFICATE_ERROR_STRING`; SQLSTATE: `HY000`
Message: Failed to validate certificate %s because %s
 - Error number: `MY-015012`; Symbol: `ER_TELEMETRY_INFO`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-015013`; Symbol: `ER_TELEMETRY_WARNING`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-015014`; Symbol: `ER_TELEMETRY_ERROR`; SQLSTATE: `HY000`
Message: %s
 - Error number: `MY-015015`; Symbol: `ER_SRV_START`; SQLSTATE: `HY000`
Message: MySQL Server - start.
 - Error number: `MY-015016`; Symbol: `ER_SRV_END`; SQLSTATE: `HY000`

Message: MySQL Server - end.

- Error number: [MY-015017](#); Symbol: [ER_SRV_INIT_START](#); SQLSTATE: [HY000](#)

Message: MySQL Server Initialization - start.

- Error number: [MY-015018](#); Symbol: [ER_SRV_INIT_END](#); SQLSTATE: [HY000](#)

Message: MySQL Server Initialization - end.

- Error number: [MY-015019](#); Symbol: [ER_PLUGINS_SHUTDOWN_START](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Plugins Shutdown - start.

- Error number: [MY-015020](#); Symbol: [ER_PLUGINS_SHUTDOWN_END](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Plugins Shutdown - end.

- Error number: [MY-015021](#); Symbol: [ER_COMPONENTS_INFRASTRUCTURE_SHUTDOWN_START](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Components Shutdown - start.

- Error number: [MY-015022](#); Symbol: [ER_COMPONENTS_INFRASTRUCTURE_SHUTDOWN_END](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Components Shutdown - end (with return value = %d).

- Error number: [MY-015023](#); Symbol: [ER_CONNECTIONS_SHUTDOWN_START](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Closing Connections - start.

- Error number: [MY-015024](#); Symbol: [ER_CONNECTIONS_SHUTDOWN_END](#); SQLSTATE: [HY000](#)

Message: MySQL Server: Closing Connections - end.

- Error number: [MY-015025](#); Symbol: [ER_THREAD_STILL_ALIVE](#); SQLSTATE: [HY000](#)

Message: Waiting for forceful disconnection of Thread (ID %ld) to end.

- Error number: [MY-015026](#); Symbol: [ER_NUM_THREADS_STILL_ALIVE](#); SQLSTATE: [HY000](#)

Message: Waiting for forceful disconnection of %ld thread(s) to end.

- Error number: [MY-015027](#); Symbol: [ER_GRP_RPL_MYSQL_NETWORK_PROVIDER_SERVER_ERROR_COMMAND_ERR](#); SQLSTATE: [HY000](#)

Message: Failed to accept a MySQL connection for Group Replication. %s. Please retry.

- Error number: [MY-015028](#); Symbol: [ER_COMPONENT_KEYRING_OCI_INVALID_CONFIG_VAR](#); SQLSTATE: [HY000](#)

Message: Invalid value of argument %s (%s).

- Error number: [MY-015029](#); Symbol: [ER_WARN_OPTION_RESET_AND_IGNORED_DURING_INITIALIZE](#); SQLSTATE: [HY000](#)

Message: Ignoring a non-default value for %s during --initialize.

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- Error number: [MY-015030](#); Symbol: [ER_FIREWALL_SCHEDULER_REGISTER_FAILED](#); SQLSTATE: [HY000](#)
Message: Automatic registration of the scheduler failed.
 - Error number: [MY-015031](#); Symbol: [ER_FIREWALL_INVALID_RELOAD_INTERVAL_VALUE](#); SQLSTATE: [HY000](#)
Message: Invalid reload interval specified: %lu. Valid values are 0 (off) or greater than or equal to %d. Adjusting to %d.
 - Error number: [MY-015032](#); Symbol: [ER_WARN_DEPRECATED_DYNAMIC_PRIV_FOR_USER](#); SQLSTATE: [HY000](#)
Message: '%s' (granted to '%s@%s') is deprecated and will be removed in a future release.
 - Error number: [MY-015033](#); Symbol: [ER_BULK_MULTI_READER_INFO](#); SQLSTATE: [HY000](#)
Message: Bulk Multi Reader: %s
 - Error number: [MY-015034](#); Symbol: [ER_BULK_MERGE_LOADER_INFO](#); SQLSTATE: [HY000](#)
Message: Bulk Merge Loader: %s
 - Error number: [MY-015035](#); Symbol: [ER_BULK_SORTING_LOADER_INFO](#); SQLSTATE: [HY000](#)
Message: Bulk Sorting Loader: %s
 - Error number: [MY-015036](#); Symbol: [ER_BULK_WRITER_INFO](#); SQLSTATE: [HY000](#)
Message: Bulk Writer: %s
 - Error number: [MY-015037](#); Symbol: [ER_BULK_WRITER_LIBCURL_INIT_FAILED_LOG](#); SQLSTATE: [HY000](#)
Message: Bulk writer failed to initialize libcurl
 - Error number: [MY-015038](#); Symbol: [ER_BULK_WRITER_LIBCURL_ERROR_LOG](#); SQLSTATE: [HY000](#)
Message: Bulk writer got libcurl error: %s
 - Error number: [MY-015039](#); Symbol: [ER_IB_WRONG_PAGE_ID](#); SQLSTATE: [HY000](#)
Message: Detected wrong page_id: buf_block_t[space_id=%zu, page_no=%zu], buf_frame_t[space_id=%zu, page_no=%zu], file=%s
 - Error number: [MY-015040](#); Symbol: [ER_IB_FIXED_PAGE_ID](#); SQLSTATE: [HY000](#)
Message: Fixed wrong page_id with sync read: buf_block_t[space_id=%zu, page_no=%zu], buf_frame_t[space_id=%zu, page_no=%zu], file=%s, retry=%zu
 - Error number: [MY-015041](#); Symbol: [ER_IB_WRONG_PAGEID_AFTER_SYNC_READ](#); SQLSTATE: [HY000](#)
Message: Wrong page_id after sync read: buf_block_t[space_id=%zu, page_no=%zu], buf_frame_t[space_id=%zu, page_no=%zu], file=%s, retry=%zu
 - Error number: [MY-015042](#); Symbol: [ER_IB_SYNC_READ_FAILED](#); SQLSTATE: [HY000](#)
Message: Sync read to fix wrong page_id failed: buf_block_t[space_id=%zu, page_no=%zu], file=%s, err=%zu, retry=%zu

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- Error number: [MY-015043](#); Symbol: [ER_START_REPLICA_CHANNEL_INVALID_CONFIGURATION_LOG](#); SQLSTATE: [HY000](#)
Message: Cannot start replication channel '%s' because %s.
 - Error number: [MY-015044](#); Symbol: [ER_GROUP_REPLICATION_CERTIFIER_MESSAGE_LARGE](#); SQLSTATE: [HY000](#)
Message: The certification information, part of the required information to the new member join the group, is too big and cannot be send. Please wait until the value of the column `COUNT_TRANSACTIONS_ROWS_VALIDATING` of the table `performance_schema.replication_group_member_stats` decreases and try to join the new member again.
 - Error number: [MY-015045](#); Symbol: [ER_GROUP_REPLICATION_METADATA_SENDER_IS_REMOTE](#); SQLSTATE: [HY000](#)
Message: The member %s:%u will be the one sending the recovery metadata message.
 - Error number: [MY-015046](#); Symbol: [ER_GROUP_REPLICATION_METADATA_SENDER](#); SQLSTATE: [HY000](#)
Message: This member %s:%u will be the one sending the recovery metadata message.
 - Error number: [MY-015047](#); Symbol: [ER_GROUP_REPLICATION_ERROR_COMPRESS_INITIALIZE](#); SQLSTATE: [HY000](#)
Message: Error initializing the %s compression context. Data cannot be compressed.
 - Error number: [MY-015048](#); Symbol: [ER_GROUP_REPLICATION_COMPRESS_PROCESS](#); SQLSTATE: [HY000](#)
Message: Error while compressing data using %s compression. Data cannot be decompressed.
 - Error number: [MY-015049](#); Symbol: [ER_GROUP_REPLICATION_UNKOWN_COMPRESSION_TYPE](#); SQLSTATE: [HY000](#)
Message: Error unknown Compression Library requested.
 - Error number: [MY-015050](#); Symbol: [ER_GROUP_REPLICATION_COMPRESS_EXCEEDS_MAX_SIZE](#); SQLSTATE: [HY000](#)
Message: Error while compressing data using %s compression. The operation could not be performed as buffer size exceeded configured maximum size. Please wait until the value of the column `COUNT_TRANSACTIONS_ROWS_VALIDATING` of the table `performance_schema.replication_group_member_stats` decreases and try to join the new member again.
 - Error number: [MY-015051](#); Symbol: [ER_GROUP_REPLICATION_COMPRESS_OUT_OF_MEMORY](#); SQLSTATE: [HY000](#)
Message: Error while compressing data using %s compression. The operation could not be performed as memory allocation failed.
 - Error number: [MY-015052](#); Symbol: [ER_GROUP_REPLICATION_ERROR_DECOMPRESS_INITIALIZE](#); SQLSTATE: [HY000](#)
Message: Error initializing the %s decompression context. Data cannot be decompressed.
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- Error number: [MY-015053](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_EXCEEDS_MAX_SIZE](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. The operation could not be performed as buffer size exceeded configured maximum size. Please wait until the value of the column COUNT_TRANSACTIONS_ROWS_VALIDATING of the table performance_schema.replication_group_member_stats decreases and try to join the new member again.

- Error number: [MY-015054](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_OUT_OF_MEMORY](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. The operation could not be performed as memory allocation failed.

- Error number: [MY-015055](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_TRUNCATED](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. The operation could not be performed as all the input provided to decompress is consumed, but the decompressed output produced is less than required.

- Error number: [MY-015056](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_CORRUPTED](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. The operation could not be performed as the compression library reported an error.

- Error number: [MY-015057](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_END](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. The operation could not be performed as no more input bytes remaining to decompress. The decompressed output has not been changed.

- Error number: [MY-015058](#); Symbol: [ER_GROUP_REPLICATION_DECOMPRESS_PROCESS](#); SQLSTATE: [HY000](#)

Message: Error while decompressing data using %s compression. Data cannot be decompressed.

- Error number: [MY-015059](#); Symbol: [ER_GRP_RPL_VCLE_NOT_BEING_LOGGED](#); SQLSTATE: [HY000](#)

Message: View_change_log_event will not be logged further on the binary log, as all members of the group are 8.3.0 or greater.

- Error number: [MY-015060](#); Symbol: [ER_GROUP_REPLICATION_METADATA_PROTOBUF_PARSING](#); SQLSTATE: [HY000](#)

Message: Error while parsing serialized Certification_info from received Recovery Metadata to Protobuf format using Protobuf library.

- Error number: [MY-015061](#); Symbol: [ER_GROUP_REPLICATION_PROTOBUF_SERIALIZING_ERROR](#); SQLSTATE: [HY000](#)

Message: Error while serializing % data using Protobuf library.

- Error number: [MY-015062](#); Symbol: [ER_GROUP_REPLICATION_ERROR_RECEIVED_WAITING_METADATA](#); SQLSTATE: [HY000](#)

Message: Error received while the Recovery thread was waiting for the Recovery Metadata. The Recovery will be terminated.

- Error number: `MY-015063`; Symbol: `ER_GROUP_REPLICATION_TIMEOUT_ERROR_FETCHING_METADATA`; SQLSTATE: `HY000`

Message: Error fetching AFTER_GTIDS from Recovery Metadata by Recovery thread. The Recovery thread timeout after waiting for %d seconds. The Recovery will be terminated.

- Error number: `MY-015064`; Symbol: `ER_GROUP_REPLICATION_METADATA_PAYLOAD_EMPTY`; SQLSTATE: `HY000`

Message: Error while decoding the received Recovery Metadata Message. The received payload is empty which could be due to error in decoding of received Recovery Metadata Message. The joining member will leave the group.

- Error number: `MY-015065`; Symbol: `ER_GROUP_REPLICATION_METADATA_MESSAGE_PAYLOAD_EMPTY`; SQLSTATE: `HY000`

Message: The %s payload type of the received Recovery Metadata Message is empty.

- Error number: `MY-015066`; Symbol: `ER_GROUP_REPLICATION_METADATA_READ_GTID_EXECUTED`; SQLSTATE: `HY000`

Message: Error reading gtid_executed from the received Recovery Metadata Message.

- Error number: `MY-015067`; Symbol: `ER_GROUP_REPLICATION_METADATA_PAYLOAD_DECODING`; SQLSTATE: `HY000`

Message: Error while decoding the received Recovery Metadata Message.

- Error number: `MY-015068`; Symbol: `ER_GROUP_REPLICATION_METADATA_SEND_ERROR`; SQLSTATE: `HY000`

Message: The group was unable to send the Recovery Metadata to a joining member.

- Error number: `MY-015069`; Symbol: `ER_GROUP_REPLICATION_METADATA_SAVE_RECOVERY_COPY`; SQLSTATE: `HY000`

Message: Error while saving copy of Recovery Metadata Message.

- Error number: `MY-015070`; Symbol: `ER_GROUP_REPLICATION_METADATA_CERT_INFO_ERROR_PROCESSING`; SQLSTATE: `HY000`

Message: Error while processing received Certification Information from the Recovery Metadata Message.

- Error number: `MY-015071`; Symbol: `ER_GROUP_REPLICATION_METADATA_CERT_INFO_PACKET_EMPTY`; SQLSTATE: `HY000`

Message: Error Certification Information packet from the received Recovery Metadata Message is empty.

- Error number: `MY-015072`; Symbol: `ER_GROUP_REPLICATION_METADATA_ERROR_ON_SEND_ERROR_MESSAGE`; SQLSTATE: `HY000`

Message: Error while sending Recovery metadata error message. If this is a temporary failure of send message and member itself hasn't left the group, then joiner will timeout waiting for Recovery metadata

message. If this is a permanent failure, the member will leave the group and another member will send the Recovery metadata message.

- Error number: [MY-015073](#); Symbol: [ER_GROUP_REPLICATION_METADATA_SET_IN_RECOVERY_FAILED](#); SQLSTATE: [HY000](#)

Message: Error when transferring Recovery Metadata Message to Recovery. The joining member will leave the group.

- Error number: [MY-015074](#); Symbol: [ER_GROUP_REPLICATION_CERTIFICATION_MODULE_FAILURE](#); SQLSTATE: [HY000](#)

Message: Error Certification module wasn't properly initialized.

- Error number: [MY-015075](#); Symbol: [ER_GROUP_REPLICATION_METADATA_INITIALIZATION_FAILURE](#); SQLSTATE: [HY000](#)

Message: Error Recovery Metadata Message module wasn't properly initialized.

- Error number: [MY-015076](#); Symbol: [ER_GROUP_REPLICATION_METADATA_MEMORY_ALLOC](#); SQLSTATE: [HY000](#)

Message: Error while %s. The operation could not be performed as memory allocation failed.

- Error number: [MY-015077](#); Symbol: [ER_GROUP_REPLICATION_RECOVERY_SKIPPED_GTID_PRESENT](#); SQLSTATE: [HY000](#)

Message: The group replication recovery is skipped as the joiner's gtid executed set %s already has all the transactions of the donor's gtid set %s.

- Error number: [MY-015078](#); Symbol: [ER_GROUP_REPLICATION_RECOVERY_FETCHING_GTID_EXECUTED_SET](#); SQLSTATE: [HY000](#)

Message: Error in Group Replication Recovery while getting member's global GTID executed set.

- Error number: [MY-015079](#); Symbol: [ER_GROUP_REPLICATION_RECOVERY_ERROR_ADD_GTID_EXECUTED](#); SQLSTATE: [HY000](#)

Message: Error in Group Replication Recovery while adding GTIDs in string format to Gtid_set.

- Error number: [MY-015080](#); Symbol: [ER_GROUP_REPLICATION_RECOVERY_METADATA_SENDER_NOT_FOUND](#); SQLSTATE: [HY000](#)

Message: Error computing the current Recovery metadata sender. Check if this MEMBER is not leaving the group and the joiner is able to successfully fetch the recovery metadata or not.

- Error number: [MY-015081](#); Symbol: [ER_GROUP_REPLICATION_METADATA_CERT_INFO_PACKET_COUNT_ERROR](#); SQLSTATE: [HY000](#)

Message: Error in the received Recovery Metadata Message the number of compressed Certification Information packet count mismatch with the number of sent compressed Certification Information packets.

- Error number: [MY-015082](#); Symbol: [ER_GROUP_REPLICATION_METADATA_CERT_INFO_ENCODING_ERROR](#); SQLSTATE: [HY000](#)

Message: Error while encoding Certification Information for the Recovery Metadata Message.

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- Error number: [MY-015083](#); Symbol: [ER_GROUP_REPLICATION_METADATA_NO_VALID_DONOR](#); SQLSTATE: [HY000](#)

Message: There are no valid recovery metadata donors. The joining member will leave the group.
 - Error number: [MY-015084](#); Symbol: [ER_GROUP_REPLICATION_NO_CERTIFICATION_DONOR_AVAILABLE](#); SQLSTATE: [HY000](#)

Message: No donor available to provide the certification information, part of the required information to the new member join the group. Please wait until there are ONLINE members on the group and try to join the new member again.
 - Error number: [MY-015085](#); Symbol: [ER_GROUP_REPLICATION_RECOVERY_STOPPED_GTID_PRESENT](#); SQLSTATE: [HY000](#)

Message: The group replication recovery is complete, joiner gtid executed set has all the transactions of the donor's gtid set %s.
 - Error number: [MY-015086](#); Symbol: [ER_RPL_ASYNC_CHECK_CONNECTION_ERROR](#); SQLSTATE: [HY000](#)

Message: The Monitor IO thread encountered an error while executing the query to check connection to the source server. Error: %s. The query failed to execute on the source (host:%s port:%u network_namespace:%s) for channel '%s'.
 - Error number: [MY-015087](#); Symbol: [ER_RPL_ASYNC_MONITOR_IO_THD_FETCH_GROUP_MAJORITY_ERROR](#); SQLSTATE: [HY000](#)

Message: The Monitor IO thread failed to detect if the source belongs to the group majority. Error: %s. The query failed to execute on the source (host:%s port:%u network_namespace:%s) for channel '%s'.
 - Error number: [MY-015088](#); Symbol: [ER_RPL_ASYNC_REPLICA_IO_THD_FETCH_GROUP_MAJORITY_ERROR](#); SQLSTATE: [HY000](#)

Message: The replica IO thread failed to detect if the source belongs to the group majority. Error: %s. The query failed to execute on the source (host:%s port:%u network_namespace:%s) for channel '%s'.
 - Error number: [MY-015089](#); Symbol: [ER_RPL_ASYNC_GET_GROUP_MEMBERSHIP_DETAILS_ERROR](#); SQLSTATE: [HY000](#)

Message: The Monitor IO thread failed to get group membership details. Error: %s. The query failed to execute on the source (host:%s port:%u network_namespace:%s) for channel '%s'.
 - Error number: [MY-015090](#); Symbol: [ER_IB_ERR_CORRUPT_TABLESPACE_UNRECOVERABLE](#); SQLSTATE: [HY000](#)

Message: Tablespace '%u' mentioned in the redo log is corrupted in a way it is unrecoverable by double-write buffer, so further redo log recovery is not possible!
 - Error number: [MY-015091](#); Symbol: [ER_IB_BULK_LOAD_STATS_WARN](#); SQLSTATE: [HY000](#)

Message: %s: Failed to save statistics for table=%s err=%zu
 - Error number: [MY-015092](#); Symbol: [ER_COMPONENT_MASKING_INVALID_FLUSH_INTERVAL_VALUE](#); SQLSTATE: [HY000](#)

Message: Invalid flush interval specified: %lu. Valid values are 0 (off) or greater than or equal to %d. Adjusting to %d.
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- Error number: `MY-015093`; Symbol: `ER_COMPONENT_MASKING_VAR_REGISTRATION_FAILURE`; SQLSTATE: `HY000`

Message: Cannot register variable '%s'.'%s'.

- Error number: `MY-015094`; Symbol: `ER_COMPONENT_MASKING_NOTIFICATION_REGISTRATION_FAILURE`; SQLSTATE: `HY000`

Message: Masking component failed to register notification service. Periodical masking dictionaries flush will not work.

- Error number: `MY-015095`; Symbol: `ER_GRP_RPL_MSG_DECODING_FAILED`; SQLSTATE: `HY000`

Message: Failed to decode Group Replication message: %s. Reason : %s

- Error number: `MY-015096`; Symbol: `ER_GRP_RPL_APPLIER_ERROR_PACKET_RECEIVED`; SQLSTATE: `HY000`

Message: The Applier process of Group Replication found an error and was requested to stop: %s

Chapter 3 Client Error Message Reference

Client error messages originate from within the MySQL client library. Here is an example client error message, as displayed by the `mysql` client:

```
$> mysql -h no-such-host
ERROR 2005 (HY000): Unknown MySQL server host 'no-such-host' (0)
```

Each client error message includes an error code, SQLSTATE value, and message string, as described in [Error Message Sources and Elements](#). These elements are available as described in [Error Information Interfaces](#). For client errors, the SQLSTATE value is always 'HY000' (general error), so it is not meaningful for distinguishing one client error from another.

The client library also makes available to host client programs any errors that originate on the server side and are received by the client from the server. For a list of server-side errors, see [Chapter 2, Server Error Message Reference](#).

In addition to the errors in the following list, the client library can also produce error messages that have error codes in the range from 1 to 999. See [Chapter 4, Global Error Message Reference](#)

- Error number: 2000; Symbol: `CR_UNKNOWN_ERROR`;
Message: Unknown MySQL error
- Error number: 2001; Symbol: `CR_SOCKET_CREATE_ERROR`;
Message: Can't create UNIX socket (%d)
- Error number: 2002; Symbol: `CR_CONNECTION_ERROR`;
Message: Can't connect to local MySQL server through socket '%s' (%d)
- Error number: 2003; Symbol: `CR_CONN_HOST_ERROR`;
Message: Can't connect to MySQL server on '%s:%u' (%d)
- Error number: 2004; Symbol: `CR_IPSOCK_ERROR`;
Message: Can't create TCP/IP socket (%d)
- Error number: 2005; Symbol: `CR_UNKNOWN_HOST`;
Message: Unknown MySQL server host '%s' (%d)
- Error number: 2006; Symbol: `CR_SERVER_GONE_ERROR`;
Message: MySQL server has gone away
- Error number: 2007; Symbol: `CR_VERSION_ERROR`;
Message: Protocol mismatch; server version = %d, client version = %d
- Error number: 2008; Symbol: `CR_OUT_OF_MEMORY`;
Message: MySQL client ran out of memory
- Error number: 2009; Symbol: `CR_WRONG_HOST_INFO`;
Message: Wrong host info

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- Error number: [2010](#); Symbol: [CR_LOCALHOST_CONNECTION](#);

Message: Localhost via UNIX socket

- Error number: [2011](#); Symbol: [CR_TCP_CONNECTION](#);

Message: %s via TCP/IP

- Error number: [2012](#); Symbol: [CR_SERVER_HANDSHAKE_ERR](#);

Message: Error in server handshake

- Error number: [2013](#); Symbol: [CR_SERVER_LOST](#);

Message: Lost connection to MySQL server during query

- Error number: [2014](#); Symbol: [CR_COMMANDS_OUT_OF_SYNC](#);

Message: Commands out of sync; you can't run this command now

Commands were executed in an improper order. This error occurs when a function is called that is not appropriate for the current state of the connection. For example, if `mysql_stmt_fetch()` is not called enough times to read an entire result set (that is, enough times to return `MYSQL_NO_DATA`), this error may occur for the following C API call.

- Error number: [2015](#); Symbol: [CR_NAMEDPIPE_CONNECTION](#);

Message: Named pipe: %s

- Error number: [2016](#); Symbol: [CR_NAMEDPIPEWAIT_ERROR](#);

Message: Can't wait for named pipe to host: %s pipe: %s (%lu)

- Error number: [2017](#); Symbol: [CR_NAMEDPIPEOPEN_ERROR](#);

Message: Can't open named pipe to host: %s pipe: %s (%lu)

- Error number: [2018](#); Symbol: [CR_NAMEDPIPESETSTATE_ERROR](#);

Message: Can't set state of named pipe to host: %s pipe: %s (%lu)

- Error number: [2019](#); Symbol: [CR_CANT_READ_CHARSET](#);

Message: Can't initialize character set %s (path: %s)

- Error number: [2020](#); Symbol: [CR_NET_PACKET_TOO_LARGE](#);

Message: Got packet bigger than 'max_allowed_packet' bytes

- Error number: [2021](#); Symbol: [CR_EMBEDDED_CONNECTION](#);

Message: Embedded server

- Error number: [2022](#); Symbol: [CR_PROBE_REPLICA_STATUS](#);

Message: Error on SHOW REPLICA STATUS:

- Error number: [2023](#); Symbol: [CR_PROBE_REPLICA_HOSTS](#);

Message: Error on SHOW REPLICA HOSTS:

-
- Error number: [2024](#); Symbol: [CR_PROBE_REPLICA_CONNECT](#);
Message: Error connecting to replica:
 - Error number: [2025](#); Symbol: [CR_PROBE_SOURCE_CONNECT](#);
Message: Error connecting to source:
 - Error number: [2026](#); Symbol: [CR_SSL_CONNECTION_ERROR](#);
Message: SSL connection error: %s
 - Error number: [2027](#); Symbol: [CR_MALFORMED_PACKET](#);
Message: Malformed packet
 - Error number: [2028](#); Symbol: [CR_WRONG_LICENSE](#);
Message: This client library is licensed only for use with MySQL servers having '%s' license
 - Error number: [2029](#); Symbol: [CR_NULL_POINTER](#);
Message: Invalid use of null pointer
 - Error number: [2030](#); Symbol: [CR_NO_PREPARE_STMT](#);
Message: Statement not prepared
 - Error number: [2031](#); Symbol: [CR_PARAMS_NOT_BOUND](#);
Message: No data supplied for parameters in prepared statement
 - Error number: [2032](#); Symbol: [CR_DATA_TRUNCATED](#);
Message: Data truncated
 - Error number: [2033](#); Symbol: [CR_NO_PARAMETERS_EXISTS](#);
Message: No parameters exist in the statement
 - Error number: [2034](#); Symbol: [CR_INVALID_PARAMETER_NO](#);
Message: Invalid parameter number

The column number for `mysql_stmt_fetch_column()` was invalid.

The parameter number for `mysql_stmt_send_long_data()` was invalid.

A key name was empty or the amount of connection attribute data for `mysql_options4()` exceeds the 64KB limit.
 - Error number: [2035](#); Symbol: [CR_INVALID_BUFFER_USE](#);
Message: Can't send long data for non-string/non-binary data types (parameter: %d)
 - Error number: [2036](#); Symbol: [CR_UNSUPPORTED_PARAM_TYPE](#);
Message: Using unsupported buffer type: %d (parameter: %d)
 - Error number: [2037](#); Symbol: [CR_SHARED_MEMORY_CONNECTION](#);
-

Message: Shared memory: %s

- Error number: 2038; Symbol: [CR_SHARED_MEMORY_CONNECT_REQUEST_ERROR](#);

Message: Can't open shared memory; client could not create request event (%lu)

- Error number: 2039; Symbol: [CR_SHARED_MEMORY_CONNECT_ANSWER_ERROR](#);

Message: Can't open shared memory; no answer event received from server (%lu)

- Error number: 2040; Symbol: [CR_SHARED_MEMORY_CONNECT_FILE_MAP_ERROR](#);

Message: Can't open shared memory; server could not allocate file mapping (%lu)

- Error number: 2041; Symbol: [CR_SHARED_MEMORY_CONNECT_MAP_ERROR](#);

Message: Can't open shared memory; server could not get pointer to file mapping (%lu)

- Error number: 2042; Symbol: [CR_SHARED_MEMORY_FILE_MAP_ERROR](#);

Message: Can't open shared memory; client could not allocate file mapping (%lu)

- Error number: 2043; Symbol: [CR_SHARED_MEMORY_MAP_ERROR](#);

Message: Can't open shared memory; client could not get pointer to file mapping (%lu)

- Error number: 2044; Symbol: [CR_SHARED_MEMORY_EVENT_ERROR](#);

Message: Can't open shared memory; client could not create %s event (%lu)

- Error number: 2045; Symbol: [CR_SHARED_MEMORY_CONNECT_ABANDONED_ERROR](#);

Message: Can't open shared memory; no answer from server (%lu)

- Error number: 2046; Symbol: [CR_SHARED_MEMORY_CONNECT_SET_ERROR](#);

Message: Can't open shared memory; cannot send request event to server (%lu)

- Error number: 2047; Symbol: [CR_CONN_UNKNOW_PROTOCOL](#);

Message: Wrong or unknown protocol

- Error number: 2048; Symbol: [CR_INVALID_CONN_HANDLE](#);

Message: Invalid connection handle

- Error number: 2049; Symbol: [CR_UNUSED_1](#);

Message: Connection using old (pre-4.1.1) authentication protocol refused (client option 'secure_auth' enabled)

- Error number: 2050; Symbol: [CR_FETCH_CANCELED](#);

Message: Row retrieval was canceled by mysql_stmt_close() call

- Error number: 2051; Symbol: [CR_NO_DATA](#);

Message: Attempt to read column without prior row fetch

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- Error number: [2052](#); Symbol: [CR_NO_STMT_METADATA](#);
Message: Prepared statement contains no metadata
 - Error number: [2053](#); Symbol: [CR_NO_RESULT_SET](#);
Message: Attempt to read a row while there is no result set associated with the statement
 - Error number: [2054](#); Symbol: [CR_NOT_IMPLEMENTED](#);
Message: This feature is not implemented yet
 - Error number: [2055](#); Symbol: [CR_SERVER_LOST_EXTENDED](#);
Message: Lost connection to MySQL server at '%s', system error: %d
 - Error number: [2056](#); Symbol: [CR_STMT_CLOSED](#);
Message: Statement closed indirectly because of a preceding %s() call
 - Error number: [2057](#); Symbol: [CR_NEW_STMT_METADATA](#);
Message: The number of columns in the result set differs from the number of bound buffers. You must reset the statement, rebind the result set columns, and execute the statement again
 - Error number: [2058](#); Symbol: [CR_ALREADY_CONNECTED](#);
Message: This handle is already connected. Use a separate handle for each connection.
 - Error number: [2059](#); Symbol: [CR_AUTH_PLUGIN_CANNOT_LOAD](#);
Message: Authentication plugin '%s' cannot be loaded: %s
 - Error number: [2060](#); Symbol: [CR_DUPLICATE_CONNECTION_ATTR](#);
Message: There is an attribute with the same name already
A duplicate connection attribute name was specified for `mysql_options4()`.
 - Error number: [2061](#); Symbol: [CR_AUTH_PLUGIN_ERR](#);
Message: Authentication plugin '%s' reported error: %s
 - Error number: [2062](#); Symbol: [CR_INSECURE_API_ERR](#);
Message: Insecure API function call: '%s' Use instead: '%s'
An insecure function call was detected. Modify the application to use the suggested alternative function instead.
 - Error number: [2063](#); Symbol: [CR_FILE_NAME_TOO_LONG](#);
Message: File name is too long
 - Error number: [2064](#); Symbol: [CR_SSL_FIPS_MODE_ERR](#);
Message: Set FIPS mode ON/STRICT failed
 - Error number: [2065](#); Symbol: [CR_DEPRECATED_COMPRESSION_NOT_SUPPORTED](#);

Message: Compression protocol not supported with asynchronous protocol

- Error number: 2066; Symbol: CR_COMPRESSION_WRONGLY_CONFIGURED;

Message: Connection failed due to wrongly configured compression algorithm

- Error number: 2067; Symbol: CR_KERBEROS_USER_NOT_FOUND;

Message: SSO user not found, Please perform SSO authentication using kerberos.

- Error number: 2068; Symbol: CR_LOAD_DATA_LOCAL_INFILE_REJECTED;

Message: LOAD DATA LOCAL INFILE file request rejected due to restrictions on access.

- Error number: 2069; Symbol: CR_LOAD_DATA_LOCAL_INFILE_REALPATH_FAIL;

Message: Determining the real path for '%s' failed with error (%d): %s

- Error number: 2070; Symbol: CR_DNS_SRV_LOOKUP_FAILED;

Message: DNS SRV lookup failed with error : %d

- Error number: 2071; Symbol: CR_MANDATORY_TRACKER_NOT_FOUND;

Message: Client does not recognise tracker type %d marked as mandatory by server.

- Error number: 2072; Symbol: CR_INVALID_FACTOR_NO;

Message: Invalid first argument for MYSQL_OPT_USER_PASSWORD option. Valid value should be between 1 and 3 inclusive.

- Error number: 2073; Symbol: CR_CANT_GET_SESSION_DATA;

Message: Can't get session data: %s

- Error number: 2074; Symbol: CR_INVALID_CLIENT_CHARSET;

Message: '%s' character set is having more than 1 byte minimum character length, which cannot be used as a client character set. Please use any of the single byte minimum ones, e.g. utf8mb4, latin1 etc.

- Error number: 2075; Symbol: CR_TLS_SERVER_NOT_FOUND;

Message: Server rejected the ssl handshake for specified sni servername, sslerror: %s

Chapter 4 Global Error Message Reference

This document lists “global” error messages that are shared in the sense that they can be produced by the MySQL server or by MySQL client programs. These errors have error codes in the range from 1 to 999.

Each global error message includes an error code, SQLSTATE value, and message string, as described in [Error Message Sources and Elements](#). These elements are available as described in [Error Information Interfaces](#). For global errors, the SQLSTATE value is always 'HY000' (general error), so it is not meaningful for distinguishing one client error from another.

If the server writes a message to the error log that has a global error code, it pads the error code with leading zeros to six digits and adds a prefix of `MY-` (example: `MY-000022`). The following list displays error codes in that format.

If a client returns a message with a global error code, it adds no zero-padding or prefix to the error code.

- Error number: 1; Symbol: `EE_CANTCREATEFILE`;
Message: Can't create/write to file '%s' (OS errno %d - %s)
- Error number: 2; Symbol: `EE_READ`;
Message: Error reading file '%s' (OS errno %d - %s)
- Error number: 3; Symbol: `EE_WRITE`;
Message: Error writing file '%s' (OS errno %d - %s)
- Error number: 4; Symbol: `EE_BADCLOSE`;
Message: Error on close of '%s' (OS errno %d - %s)
- Error number: 5; Symbol: `EE_OUTOFMEMORY`;
Message: Out of memory (Needed %u bytes)
- Error number: 6; Symbol: `EE_DELETE`;
Message: Error on delete of '%s' (OS errno %d - %s)
- Error number: 7; Symbol: `EE_LINK`;
Message: Error on rename of '%s' to '%s' (OS errno %d - %s)
- Error number: 9; Symbol: `EE_EOFERR`;
Message: Unexpected EOF found when reading file '%s' (OS errno %d - %s)
- Error number: 10; Symbol: `EE_CANTLOCK`;
Message: Can't lock file (OS errno %d - %s)
- Error number: 11; Symbol: `EE_CANTUNLOCK`;
Message: Can't unlock file (OS errno %d - %s)
- Error number: 12; Symbol: `EE_DIR`;

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- Message: Can't read dir of '%s' (OS errno %d - %s)
 - Error number: [13](#); Symbol: [EE_STAT](#);
Message: Can't get stat of '%s' (OS errno %d - %s)
 - Error number: [14](#); Symbol: [EE_CANT_CHSIZE](#);
Message: Can't change size of file (OS errno %d - %s)
 - Error number: [15](#); Symbol: [EE_CANT_OPEN_STREAM](#);
Message: Can't open stream from handle (OS errno %d - %s)
 - Error number: [16](#); Symbol: [EE_GETWD](#);
Message: Can't get working directory (OS errno %d - %s)
 - Error number: [17](#); Symbol: [EE_SETWD](#);
Message: Can't change dir to '%s' (OS errno %d - %s)
 - Error number: [18](#); Symbol: [EE_LINK_WARNING](#);
Message: Warning: '%s' had %d links
 - Error number: [19](#); Symbol: [EE_OPEN_WARNING](#);
Message: Warning: %d files and %d streams are left open
 - Error number: [20](#); Symbol: [EE_DISK_FULL](#);
Message: Disk is full writing '%s' (OS errno %d - %s). Waiting for someone to free space...
 - Error number: [21](#); Symbol: [EE_CANT_MKDIR](#);
Message: Can't create directory '%s' (OS errno %d - %s)
 - Error number: [22](#); Symbol: [EE_UNKNOWN_CHARSET](#);
Message: Character set '%s' is not a compiled character set and is not specified in the '%s' file
 - Error number: [23](#); Symbol: [EE_OUT_OF_FILERESOURCES](#);
Message: Out of resources when opening file '%s' (OS errno %d - %s)
 - Error number: [24](#); Symbol: [EE_CANT_READLINK](#);
Message: Can't read value for symlink '%s' (Error %d - %s)
 - Error number: [25](#); Symbol: [EE_CANT_SYMLINK](#);
Message: Can't create symlink '%s' pointing at '%s' (Error %d - %s)
 - Error number: [26](#); Symbol: [EE_REALPATH](#);
Message: Error on realpath() on '%s' (Error %d - %s)
 - Error number: [27](#); Symbol: [EE_SYNC](#);

Message: Can't sync file '%s' to disk (OS errno %d - %s)

- Error number: 28; Symbol: `EE_UNKNOWN_COLLATION`;

Message: Collation '%s' is not a compiled collation and is not specified in the '%s' file

- Error number: 29; Symbol: `EE_FILENOTFOUND`;

Message: File '%s' not found (OS errno %d - %s)

- Error number: 30; Symbol: `EE_FILE_NOT_CLOSED`;

Message: File '%s' (fileno: %d) was not closed

- Error number: 31; Symbol: `EE_CHANGE_OWNERSHIP`;

Message: Cannot change ownership of the file '%s' (OS errno %d - %s)

- Error number: 32; Symbol: `EE_CHANGE_PERMISSIONS`;

Message: Cannot change permissions of the file '%s' (OS errno %d - %s)

- Error number: 33; Symbol: `EE_CANT_SEEK`;

Message: Cannot seek in file '%s' (OS errno %d - %s)

- Error number: 34; Symbol: `EE_CAPACITY_EXCEEDED`;

Message: Memory capacity exceeded (capacity %llu bytes)

- Error number: 35; Symbol: `EE_DISK_FULL_WITH_RETRY_MSG`;

Message: Disk is full writing '%s' (OS errno %d - %s). Waiting for someone to free space... Retry in %d secs. Message reprinted in %d secs.

- Error number: 36; Symbol: `EE_FAILED_TO_CREATE_TIMER`;

Message: Failed to create timer (OS errno %d).

- Error number: 37; Symbol: `EE_FAILED_TO_DELETE_TIMER`;

Message: Failed to delete timer (OS errno %d).

- Error number: 38; Symbol: `EE_FAILED_TO_CREATE_TIMER_QUEUE`;

Message: Failed to create timer queue (OS errno %d).

- Error number: 39; Symbol: `EE_FAILED_TO_START_TIMER_NOTIFY_THREAD`;

Message: Failed to start timer notify thread.

- Error number: 40; Symbol: `EE_FAILED_TO_CREATE_TIMER_NOTIFY_THREAD_INTERRUPT_EVENT`;

Message: Failed to create event to interrupt timer notifier thread (OS errno %d).

- Error number: 41; Symbol: `EE_EXITING_TIMER_NOTIFY_THREAD`;

Message: Failed to register timer event with queue (OS errno %d), exiting timer notifier thread.

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- Error number: 42; Symbol: `EE_WIN_LIBRARY_LOAD_FAILED`;
Message: LoadLibrary("kernel32.dll") failed: GetLastError returns %lu.
 - Error number: 43; Symbol: `EE_WIN_RUN_TIME_ERROR_CHECK`;
Message: %s.
 - Error number: 44; Symbol: `EE_FAILED_TO_DETERMINE_LARGE_PAGE_SIZE`;
Message: Failed to determine large page size.
 - Error number: 45; Symbol: `EE_FAILED_TO_KILL_ALL_THREADS`;
Message: Error in my_thread_global_end(): %d thread(s) did not exit.
 - Error number: 46; Symbol: `EE_FAILED_TO_CREATE_IO_COMPLETION_PORT`;
Message: Failed to create IO completion port (OS errno %d).
 - Error number: 47; Symbol: `EE_FAILED_TO_OPEN_DEFAULTS_FILE`;
Message: Failed to open required defaults file: %s
 - Error number: 48; Symbol: `EE_FAILED_TO_HANDLE_DEFAULTS_FILE`;
Message: Fatal error in defaults handling. Program aborted!
 - Error number: 49; Symbol: `EE_WRONG_DIRECTIVE_IN_CONFIG_FILE`;
Message: Wrong '%s' directive in config file %s at line %d.
 - Error number: 50; Symbol: `EE_SKIPPING_DIRECTIVE_DUE_TO_MAX_INCLUDE_RECURSION`;
Message: Skipping '%s' directive as maximum include recursion level was reached in file %s at line %d.
 - Error number: 51; Symbol: `EE_INCORRECT_GRP_DEFINITION_IN_CONFIG_FILE`;
Message: Wrong group definition in config file %s at line %d.
 - Error number: 52; Symbol: `EE_OPTION_WITHOUT_GRP_IN_CONFIG_FILE`;
Message: Found option without preceding group in config file %s at line %d.
 - Error number: 53; Symbol: `EE_CONFIG_FILE_PERMISSION_ERROR`;
Message: %s should be readable/writable only by current user.
 - Error number: 54; Symbol: `EE_IGNORE_WORLD_WRITABLE_CONFIG_FILE`;
Message: World-writable config file '%s' is ignored.
 - Error number: 55; Symbol: `EE_USING_DISABLED_OPTION`;
Message: %s: Option '%s' was used, but is disabled.
 - Error number: 56; Symbol: `EE_USING_DISABLED_SHORT_OPTION`;
Message: %s: Option '-%c' was used, but is disabled.

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- Error number: [57](#); Symbol: [EE_USING_PASSWORD_ON_CLI_IS_INSECURE](#);
Message: Using a password on the command line interface can be insecure.
 - Error number: [58](#); Symbol: [EE_UNKNOWN_SUFFIX_FOR_VARIABLE](#);
Message: Unknown suffix '%c' used for variable '%s' (value '%s').
 - Error number: [59](#); Symbol: [EE_SSL_ERROR_FROM_FILE](#);
Message: SSL error: %s from '%s'.
 - Error number: [60](#); Symbol: [EE_SSL_ERROR](#);
Message: SSL error: %s.
 - Error number: [61](#); Symbol: [EE_NET_SEND_ERROR_IN_BOOTSTRAP](#);
Message: %d %s.
 - Error number: [62](#); Symbol: [EE_PACKETS_OUT_OF_ORDER](#);
Message: Packets out of order (found %u, expected %u).
 - Error number: [63](#); Symbol: [EE_UNKNOWN_PROTOCOL_OPTION](#);
Message: Unknown option to protocol: %s.
 - Error number: [64](#); Symbol: [EE_FAILED_TO_LOCATE_SERVER_PUBLIC_KEY](#);
Message: Failed to locate server public key '%s'.
 - Error number: [65](#); Symbol: [EE_PUBLIC_KEY_NOT_IN_PEM_FORMAT](#);
Message: Public key is not in Privacy Enhanced Mail format: '%s'.
 - Error number: [66](#); Symbol: [EE_DEBUG_INFO](#);
Message: %s.
 - Error number: [67](#); Symbol: [EE_UNKNOWN_VARIABLE](#);
Message: unknown variable '%s'.
 - Error number: [68](#); Symbol: [EE_UNKNOWN_OPTION](#);
Message: unknown option '--%s'.
 - Error number: [69](#); Symbol: [EE_UNKNOWN_SHORT_OPTION](#);
Message: %s: unknown option '-%c'.
 - Error number: [70](#); Symbol: [EE_OPTION_WITHOUT_ARGUMENT](#);
Message: %s: option '--%s' cannot take an argument.
 - Error number: [71](#); Symbol: [EE_OPTION_REQUIRES_ARGUMENT](#);
Message: %s: option '--%s' requires an argument.

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- Error number: 72; Symbol: `EE_SHORT_OPTION_REQUIRES_ARGUMENT`;
Message: %s: option '-%c' requires an argument.
 - Error number: 73; Symbol: `EE_OPTION_IGNORED_DUE_TO_INVALID_VALUE`;
Message: %s: ignoring option '--%s' due to invalid value '%s'.
 - Error number: 74; Symbol: `EE_OPTION_WITH_EMPTY_VALUE`;
Message: %s: Empty value for '%s' specified.
 - Error number: 75; Symbol: `EE_FAILED_TO_ASSIGN_MAX_VALUE_TO_OPTION`;
Message: %s: Maximum value of '%s' cannot be set.
 - Error number: 76; Symbol: `EE_INCORRECT_BOOLEAN_VALUE_FOR_OPTION`;
Message: option '%s': boolean value '%s' was not recognized. Set to OFF.
 - Error number: 77; Symbol: `EE_FAILED_TO_SET_OPTION_VALUE`;
Message: %s: Error while setting value '%s' to '%s'.
 - Error number: 78; Symbol: `EE_INCORRECT_INT_VALUE_FOR_OPTION`;
Message: Incorrect integer value: '%s'.
 - Error number: 79; Symbol: `EE_INCORRECT_UINT_VALUE_FOR_OPTION`;
Message: Incorrect unsigned integer value: '%s'.
 - Error number: 80; Symbol: `EE_ADJUSTED_SIGNED_VALUE_FOR_OPTION`;
Message: option '%s': signed value %s adjusted to %s.
 - Error number: 81; Symbol: `EE_ADJUSTED_UNSIGNED_VALUE_FOR_OPTION`;
Message: option '%s': unsigned value %s adjusted to %s.
 - Error number: 82; Symbol: `EE_ADJUSTED_ULONGLONG_VALUE_FOR_OPTION`;
Message: option '%s': value %s adjusted to %s.
 - Error number: 83; Symbol: `EE_ADJUSTED_DOUBLE_VALUE_FOR_OPTION`;
Message: option '%s': value %g adjusted to %g.
 - Error number: 84; Symbol: `EE_INVALID_DECIMAL_VALUE_FOR_OPTION`;
Message: Invalid decimal value for option '%s'.
 - Error number: 85; Symbol: `EE_COLLATION_PARSER_ERROR`;
Message: %s.
 - Error number: 86; Symbol: `EE_FAILED_TO_RESET_BEFORE_PRIMARY_IGNOREABLE_CHAR`;
Message: Failed to reset before a primary ignorable character %s.

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- Error number: 87; Symbol: `EE_FAILED_TO_RESET_BEFORE_TERTIARY_IGNOREABLE_CHAR`;
Message: Failed to reset before a tertiary ignorable character %s.
 - Error number: 88; Symbol: `EE_SHIFT_CHAR_OUT_OF_RANGE`;
Message: Shift character out of range: %s.
 - Error number: 89; Symbol: `EE_RESET_CHAR_OUT_OF_RANGE`;
Message: Reset character out of range: %s.
 - Error number: 90; Symbol: `EE_UNKNOWN_LDML_TAG`;
Message: Unknown LDML tag: '%.*s'.
 - Error number: 91; Symbol: `EE_FAILED_TO_RESET_BEFORE_SECONDARY_IGNOREABLE_CHAR`;
Message: Failed to reset before a secondary ignorable character %s.
 - Error number: 92; Symbol: `EE_FAILED_PROCESSING_DIRECTIVE`;
Message: Stopped processing the '%s' directive in file %s at line %d.
 - Error number: 93; Symbol: `EE_PTHREAD_KILL_FAILED`;
Message: pthread_kill(thread_id:%lu, signal:%s) returned '%s'.

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