MySQL 5.6 Error Message Reference
Abstract

This is the MySQL 5.6 Error Message Reference. It lists all error messages produced by server and client programs in MySQL 5.6. This document accompanies Error Messages and Common Problems, in MySQL 5.6 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 5.6 Error Message Reference. It lists all error messages produced by server and client programs in MySQL 5.6.

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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 5.6 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:

```
2018-08-29 08:27:31 16664 [Note] Event Scheduler: scheduler thread started with id 1
2018-10-02 03:20:39 0 [ERROR] Can't open the mysql.plugin table. Please run mysql_upgrade to create it.
```

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: 1000; Symbol: `ER_HASHCHK`; SQLSTATE: HY000
  
  Message: hashchk
  
  Unused.

- Error number: 1001; Symbol: `ER_NISAMCHK`; SQLSTATE: HY000
  
  Message: isamchk
  
  Unused.

- 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)

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)

- 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: 1009; Symbol: ER_DB_DROP_DELETE; SQLSTATE: HY000
  Message: Error dropping database (can't delete '%s', errno: %d)

- Error number: 1010; Symbol: ER_DB_DROP_RMDIR; SQLSTATE: HY000
  Message: Error dropping database (can't rmdir '%s', errno: %d)

- Error number: 1011; Symbol: ER_CANT_DELETE_FILE; SQLSTATE: HY000
  Message: Error on delete of '%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: 1014; Symbol: ER_CANT_GET_WD; SQLSTATE: HY000
  Message: Can't get working directory (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, even though the .frm file for the table exists. See Troubleshooting InnoDB Data Dictionary Operations.

- **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**: 1019; Symbol: ER_CANT_SET_WD; SQLSTATE: HY000
  - Message: Can't change dir to '%s' (errno: %d - %s)

- **Error number**: 1020; Symbol: ER_CHECKREAD; SQLSTATE: HY000
  - Message: Record has changed since last read in table '%s'

- **Error number**: 1021; Symbol: ER_DISK_FULL; SQLSTATE: HY000
  - Message: Disk full (%s); waiting for someone to free some space... (errno: %d - %s)

- **Error number**: 1022; Symbol: ER_DUP_KEY; SQLSTATE: 23000
  - Message: Can't write; duplicate key in table '%s'

- **Error number**: 1023; Symbol: ER_ERROR_ON_CLOSE; SQLSTATE: HY000
  - Message: Error on close of '%s' (errno: %d - %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**: 1028; Symbol: ER_FILSORT_ABORT; SQLSTATE: HY000
  - Message: Sort aborted

- **Error number**: 1029; Symbol: ER_FORM_NOT_FOUND; SQLSTATE: HY000
  - Message: View '%s' doesn't exist for '%s'

- **Error number**: 1030; Symbol: ER_GET_ERRNO; SQLSTATE: HY000
  - Message: Got error %d 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:** 1039; Symbol: **ER_UNEXPECTED_EOF**; SQLSTATE: **HY000**
  Message: Unexpected EOF found when reading file '%s' (errno: %d - %s)

- **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_EXITS**; 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: **1077**; Symbol: **ER_NORMAL_SHUTDOWN**; SQLSTATE: **HY000**
  Message: %s: Normal shutdown

• Error number: **1078**; Symbol: **ER_GOT_SIGNAL**; SQLSTATE: **HY000**
  Message: %s: Got signal %d. Aborting!

• 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. See Restrictions on Subqueries.
• 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 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; 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_REGEXP_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: 1150; Symbol: ER_DELAYED_CANT_CHANGE_LOCK; SQLSTATE: HY000
  Message: Delayed insert thread couldn't get requested lock for table %s

- Error number: 1151; Symbol: ER_TOO_MANY_DELAYED_THREADS; SQLSTATE: HY000
  Message: Too many delayed threads in 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
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: 1165; Symbol: ER_DELAYED_INSERT_TABLE_LOCKED; SQLSTATE: HY000
  Message: INSERT DELAYED can't be used with table '%%s' because it is locked with LOCK TABLES
- 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'
• 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: ERQUIRES_PRIMARY_KEY; SQLSTATE: 42000
  Message: This table type requires a primary key
• Error number: 1174; Symbol: ER_NO_RAID_COMPILED; SQLSTATE: HY000
  Message: This version of MySQL is not compiled with RAID support
• 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
• Error number: 1176; Symbol: ER_KEY_DOES_NOT_EXITS; 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 during COMMIT
• Error number: 1181; Symbol: ER_ERROR DURING ROLLBACK; SQLSTATE: HY000
  Message: Got error %d during ROLLBACK
• Error number: 1182; Symbol: ER_ERROR DURING FLUSH LOGS; SQLSTATE: HY000
  Message: Got error %d during FLUSH LOGS
• Error number: 1183; Symbol: ER_ERROR DURING CHECKPOINT; SQLSTATE: HY000
Message: Got error %d during CHECKPOINT

• Error number: 1184; Symbol: ER_NEW_ABORTING_CONNECTION; SQLSTATE: 08S01
  Message: Aborted connection %ld to db: '%s' user: '%s' host: '%s' (%s)

• Error number: 1185; Symbol: ER_DUMP_NOT_IMPLEMENTED; SQLSTATE: HY000
  Message: The storage engine for the table does not support binary table dump

• Error number: 1186; Symbol: ER_FLUSH_MASTER_BINLOG_CLOSED; SQLSTATE: HY000
  Message: Binlog closed, cannot RESET MASTER

• Error number: 1187; Symbol: ER_INDEX_REBUILD; SQLSTATE: HY000
  Message: Failed rebuilding the index of dumped table '%s'

• Error number: 1188; Symbol: ER_MASTER; SQLSTATE: HY000
  Message: Error from master: '%s'

• Error number: 1189; Symbol: ER_MASTER_NET_READ; SQLSTATE: 08S01
  Message: Net error reading from master

• Error number: 1190; Symbol: ER_MASTER_NET_WRITE; SQLSTATE: 08S01
  Message: Net error writing to master

• 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 mysql variable and try again
• Error number: 1198; Symbol: ER_SLAVE_MUST_STOP; SQLSTATE: HY000
Message: This operation cannot be performed with a running slave; run STOP SLAVE first

• Error number: 1199; Symbol: ER_SLAVE_NOT_RUNNING; SQLSTATE: HY000
Message: This operation requires a running slave; configure slave and do START SLAVE

• Error number: 1200; Symbol: ER_BAD_SLAVE; SQLSTATE: HY000
Message: The server is not configured as slave; fix in config file or with CHANGE MASTER TO

• Error number: 1201; Symbol: ER_MASTER_INFO; SQLSTATE: HY000
Message: Could not initialize master info structure; more error messages can be found in the MySQL error log

• Error number: 1202; Symbol: ER_SLAVE_THREAD; SQLSTATE: HY000
Message: Could not create slave 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: 1208; Symbol: ER_DROP_DB_WITH_READ_LOCK; SQLSTATE: HY000
Message: DROP DATABASE not allowed while thread is holding global read lock

• Error number: 1209; Symbol: ER_CREATE_DB_WITH_READ_LOCK; SQLSTATE: HY000
Message: CREATE DATABASE not allowed while thread is holding global read lock
• 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: 1212; Symbol: ER_UNION_TABLES_IN_DIFFERENT_DIR; SQLSTATE: HY000
  Message: Incorrect table definition; all MERGE tables must be in the same database

• 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_MASTER; SQLSTATE: 08S01
  Message: Error connecting to master: %s

• Error number: 1219; Symbol: ER_QUERY_ON_MASTER; SQLSTATE: HY000
  Message: Error running query on master: %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_MASTER_FATAL_ERROR_READING_BINLOG; SQLSTATE: HY000
  Message: Got fatal error %d from master when reading data from binary log: '%s'
• Error number: 1237; Symbol: ER_SLAVE_IGNORED_TABLE; SQLSTATE: HY000
  Message: Slave 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: 1245; Symbol: ER_CYCLIC_REFERENCE; SQLSTATE: HY000
  Message: Cyclic reference on subqueries
• 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
  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: **1254**; Symbol: **ER_SLAVE_WAS_RUNNING**; SQLSTATE: **HY000**
  Message: Slave is already running

• Error number: **1255**; Symbol: **ER_SLAVE_WAS_NOT_RUNNING**; SQLSTATE: **HY000**
  Message: Slave already has been stopped

• 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: 1268; Symbol: ER_DROP_USER; SQLSTATE: HY000
Message: Cannot drop one or more of the requested users
• 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_SLAVE_IGNORED_SSL_PARAMS; SQLSTATE: HY000
Message: SSL parameters in CHANGE MASTER are ignored because this MySQL slave was compiled without SSL support; they can be used later if MySQL slave with SSL is started
• Error number: 1275; Symbol: ER_SERVER_IS_IN_SECURE_AUTH_MODE; SQLSTATE: HY000
Message: Server is running in --secure-auth mode, but '%s'@'%s' has a password in the old format; please change the password to the new format
• Error number: 1276; Symbol: ER_WARN_FIELD_RESOLVED; SQLSTATE: HY000
Message: Field or reference '%s%s%s%s%s%s' of SELECT #%d was resolved in SELECT #%d
• Error number: 1277; Symbol: ER_BAD_SLAVE_UNTIL_COND; SQLSTATE: HY000
Message: Incorrect parameter or combination of parameters for START SLAVE UNTIL
• Error number: 1278; Symbol: ER_MISSING_SKIP_SLAVE; SQLSTATE: HY000
Message: It is recommended to use --skip-slave-start when doing step-by-step replication with START SLAVE UNTIL; otherwise, you will get problems if you get an unexpected slave'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

- 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: 1282; Symbol: ER_WARN_QC_RESIZE; SQLSTATE: HY000
  Message: Query cache failed to set size %lu; new query cache size is %lu

- 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: 1293; Symbol: ER_TOO_MUCH_AUTO_TIMESTAMP_COLS; SQLSTATE: HY000
  Message: Incorrect table definition; there can be only one TIMESTAMP column with CURRENT_TIMESTAMP in DEFAULT or ON UPDATE clause
• 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
• 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
- 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: 1346; Symbol: ER_FRM_UNKNOWN_TYPE; SQLSTATE: HY000
  Message: File '%s' has unknown type '%s' in its header

- 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.

- Error number: 1348; Symbol: ER_NONUPDATEABLE_COLUMN; SQLSTATE: HY000
  Message: Column '%s' is not updatable

- Error number: 1349; Symbol: ER_VIEW_SELECT_DERIVED; SQLSTATE: HY000
  Message: View's SELECT contains a subquery in the FROM clause

- 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: View's SELECT and view's field 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/invoker of view lack rights to use them

• 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: 1358; Symbol: ER_SP_GOTO_IN_HNDLR; SQLSTATE: HY000

Message: GOTO is not allowed in a stored procedure handler

• 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: 1372; Symbol: ER_PASSWD_LENGTH; SQLSTATE: HY000
  Message: Password hash should be a %d-digit hexadecimal number
- Error number: 1373; Symbol: ERUNKNOWN_TARGET_BINLOG; SQLSTATE: HY000
  Message: Target log not found in binlog index
- Error number: 1374; Symbol: ER_IO_ERR_LOG_INDEX_READ; SQLSTATE: HY000
  Message: I/O error reading log index file
- Error number: 1375; Symbol: ERBINLOG_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: ERBINLOG_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: 1383; Symbol: ER_WSAS_FAILED; SQLSTATE: HY000
  Message: WSASStartup Failed
• Error number: 1384; Symbol: ER_DIFF_GROUPS_PROC; SQLSTATE: HY000
  Message: Can't handle procedures with different groups yet
• Error number: 1385; Symbol: ER_NO_GROUP_FOR_PROC; SQLSTATE: HY000
  Message: Select must have a group with this procedure
• Error number: 1386; Symbol: ER_ORDER_WITH_PROC; SQLSTATE: HY000
  Message: Can't use ORDER clause with this procedure
• Error number: 1387; Symbol: ER_LOGGING_PROHIBIT_CHANGING_OF; SQLSTATE: HY000
  Message: Binary logging and replication forbid changing the global server %s
• Error number: 1388; Symbol: ER_NO_FILE_MAPPING; SQLSTATE: HY000
  Message: Can't map file: %s, errno: %d
• Error number: 1389; Symbol: ER_WRONG_MAGIC; SQLSTATE: HY000
  Message: Wrong magic in %s
• 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'
• 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
• 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_RETSET**; 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: **1417**; Symbol: **ER_FAILED_ROUTINE_BREAK_BINLOG**; SQLSTATE: **HY000**
  Message: A routine failed and has neither NO SQL nor READS SQL DATA in its declaration and binary logging is enabled; if non-transactional tables were updated, the binary log will miss their changes
• 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: **1420**; Symbol: **ER_EXEC_STMT_WITH_OPEN_CURSOR**; SQLSTATE: **HY000**
  Message: You can't execute a prepared statement which has an open cursor associated with it. Reset the statement to re-execute it.
• 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 column '%s'. Maximum is %lu.

- 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: 1434; Symbol: ER_CANT_CREATE_FEDERATED_TABLE; SQLSTATE: HY000

Message: Can't create federated table. Foreign data src error: %s

- 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 is too big.
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: 1446; Symbol: ER_MALFORMED_DEFINER; SQLSTATE: HY000
Message: Definer is not fully qualified

• 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'. The trigger will be activated under the authorization of the invoker, which may have insufficient privileges. Please recreate the trigger.

- **Error number:** 1455; **Symbol:** ER_OLD_FILE_FORMAT; **SQLSTATE:** HY000
  Message: '%s' has an old format, you should re-create the '%s' object(s)

- **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:** 1457; **Symbol:** ER_SP_PROC_TABLE_CORRUPT; **SQLSTATE:** HY000
  Message: Failed to load routine %s. The table mysql.proc is missing, corrupt, or contains bad data (internal code %d)

- **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`.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

• 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: 1482; Symbol: ER_PARTITION_SUBPARTITION_ERROR; SQLSTATE: HY000
  Message: Subpartitions can only be hash partitions and by key
• Error number: 1483; Symbol: ER_PARTITION_SUBPART_MIX_ERROR; SQLSTATE: HY000
  Message: Must define subpartitions on all partitions if on one partition
• 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: 1487; Symbol: ER_NO_CONST_EXPR_IN_RANGE_OR_LIST_ERROR; SQLSTATE: HY000
  Message: Expression in RANGE/LIST VALUES must be constant
• 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: 1489; Symbol: ER_LIST_OF_FIELDS_ONLY_IN_HASH_ERROR; SQLSTATE: HY000
  Message: List of fields is only allowed in KEY partitions
• Error number: 1490; Symbol: ER_INCONSISTENT_PARTITION_INFO_ERROR; SQLSTATE: HY000
  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

• 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 key clause is 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:** ERSAME_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

- **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:** 1522; **Symbol:** ER_PART_STATE_ERROR; **SQLSTATE:** HY000
  
  Message: Partition state cannot be defined from CREATE/ALTER TABLE

- **Error number:** 1523; **Symbol:** ER_LIMTED_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

• Error number: 1535; Symbol: ER_BINLOG_ROW_WRONG_TABLE_DEF; SQLSTATE: HY000
  Message: Table definition on master and slave does not match: %s

• Error number: 1536; Symbol: ER_BINLOG_ROW_RBR_TO_SBR; SQLSTATE: HY000
  Message: Slave running with --log-slave-updates must use row-based binary logging to be able to replicate row-based binary log events

• Error number: 1537; Symbol: ER_EVENT_ALREADY_EXISTS; SQLSTATE: HY000
  Message: Event '%s' already exists

• Error number: 1538; Symbol: ER_EVENT_STORE_FAILED; SQLSTATE: HY000
  Message: Failed to store event %s. Error code %d from storage engine.

• Error number: 1539; Symbol: ER_EVENT_DOES_NOT_EXIST; SQLSTATE: HY000
Message: Unknown event '%s'

• Error number: 1540; Symbol: ER_EVENT_CANT_ALTER; SQLSTATE: HY000
  Message: Failed to alter event '%s'

• Error number: 1541; Symbol: ER_EVENT_DROP_FAILED; SQLSTATE: HY000
  Message: Failed to drop %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: 1545; Symbol: ER_EVENT_OPEN_TABLE_FAILED; SQLSTATE: HY000
  Message: Failed to open mysql.event

• Error number: 1546; Symbol: ER_EVENT_NEITHER_M_EXPR_NOR_M_AT; SQLSTATE: HY000
  Message: No datetime expression provided

• Error number: 1547; Symbol: ER_OBSOLETE_COL_COUNT DOESNT MATCH_CORRUPTED; SQLSTATE: HY000
  Message: Column count of mysql.%s is wrong. Expected %d, found %d. The table is probably corrupted

• Error number: 1548; Symbol: ER_OBSOLETE_CANNOT_LOAD_FROM_TABLE; SQLSTATE: HY000
  Message: Cannot load from mysql.%s. The table is probably corrupted

• Error number: 1549; Symbol: ER_EVENT_CANNOT_DELETE; SQLSTATE: HY000
  Message: Failed to delete the event from mysql.event

• Error number: 1550; Symbol: ER_EVENT_COMPILE_ERROR; SQLSTATE: HY000
  Message: Error during compilation of event's body

• Error number: 1551; Symbol: ER_EVENT_SAME_NAME; SQLSTATE: HY000
  Message: Same old and new event name

• Error number: 1552; Symbol: ER_EVENT_DATA_TOO_LONG; SQLSTATE: HY000
  Message: Data for column '%s' too long

• 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: 1555; Symbol: ER_CANT_WRITE_LOCK_LOG_TABLE; SQLSTATE: HY000
  Message: You can't write-lock a log table. Only read access is possible

- 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; SQLSTATE: 23000
  Message: Upholding foreign key constraints for table '%s', entry '%s', key %d would lead to a duplicate entry

  In 5.6.4: ER_FOREIGN_DUPLICATE_KEY was renamed to ER_FOREIGN_DUPLICATE_KEY_OLD_UNUSED.
  ER_FOREIGN_DUPLICATE_KEY was removed after 5.6.3.

- 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

  In 5.6.4: ER_FOREIGN_DUPLICATE_KEY was renamed to ER_FOREIGN_DUPLICATE_KEY_OLD_UNUSED.
  ER_FOREIGN_DUPLICATE_KEY_OLD_UNUSED was added in 5.6.4.

- Error number: 1558; Symbol: ER_COL_COUNT_DOESNT_MATCH_PLEASE_UPDATE; SQLSTATE: HY000
  Message: Column count of mysql.%s is wrong. Expected %d, found %d. Created with MySQL %d, now running %d. Please use mysql_upgrade to fix this error.

- Error number: 1559; Symbol: ER_TEMP_TABLE_PREVENTS_SWITCH_OUT_OF_RBR; SQLSTATE: HY000
  Message: Cannot switch out of the row-based binary log format when the session has open temporary tables

- 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:** 1561; Symbol: ER_NDB_CANT_SWITCH_BINLOG_FORMAT; SQLSTATE: HY000
  - Message: The NDB cluster engine does not support changing the binlog format on the fly yet

- **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:** 1565; Symbol: ER_DDL_LOG_ERROR; SQLSTATE: HY000
  - Message: Error in DDL log

- **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_ISOLATION; SQLSTATE: 25001
  - Message: Transaction isolation level can't be changed while a transaction is in progress

  **In 5.6.5:** ER_CANT_CHANGE_TX_ISOLATION was renamed to ER_CANT_CHANGE_TX_CHARACTERISTICS.

  ER_CANT_CHANGE_TX_ISOLATION was removed after 5.6.4.

- **Error number:** 1568; Symbol: ER_CANT_CHANGE_TX_CHARACTERISTICS; SQLSTATE: 25001
  - Message: Transaction characteristics can't be changed while a transaction is in progress

  **In 5.6.5:** ER_CANT_CHANGE_TX_ISOLATION was renamed to ER_CANT_CHANGE_TX_CHARACTERISTICS.

  ER_CANT_CHANGE_TX_CHARACTERISTICS was added in 5.6.5.

- **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:** 1570; Symbol: ER_EVENT_MODIFY_QUEUE_ERROR; SQLSTATE: HY000
  - Message: Internal scheduler error %d

- **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: 1573; Symbol: ER_CANT_ACTIVATE_LOG; SQLSTATE: HY000
  Message: Cannot activate '%s' log

- Error number: 1574; Symbol: ER_RBR_NOT_AVAILABLE; SQLSTATE: HY000
  Message: The server was not built with row-based replication

- 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: 1577; Symbol: ER_EVENTS_DB_ERROR; SQLSTATE: HY000
  Message: Cannot proceed because system tables used by Event Scheduler were found damaged at server start
  To address this issue, try running mysql_upgrade.

- Error number: 1578; Symbol: ER_ONLY_INTEGERS_ALLOWED; SQLSTATE: HY000
  Message: Only integers allowed as number here

- Error number: 1579; Symbol: ER_UNSUPORTED_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

- 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:** 1590; **Symbol:** ER_SLAVE_INCIDENT; **SQLSTATE:** HY000
  Message: The incident %s occurred on the master. Message: %s

- **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_SLAVE_FATAL_ERROR; **SQLSTATE:** HY000
  Message: Fatal error: %s

- **Error number:** 1594; **Symbol:** ER_SLAVE_RELAY_LOG_READ_FAILURE; **SQLSTATE:** HY000
  Message: Relay log read failure: %s

- **Error number:** 1595; **Symbol:** ER_SLAVE_RELAY_LOG_WRITE_FAILURE; **SQLSTATE:** HY000
  Message: Relay log write failure: %s

- **Error number:** 1596; **Symbol:** ER_SLAVE_CREATE_EVENT_FAILURE; **SQLSTATE:** HY000
  Message: Failed to create %s

- **Error number:** 1597; **Symbol:** ER_SLAVE_MASTER_COM_FAILURE; **SQLSTATE:** HY000
  Message: Master command %s failed: %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: 1601; Symbol: ER_SR_INVALID_CREATION_CTX; SQLSTATE: HY000
  Message: Creation context of stored routine `%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: 1607; Symbol: ER_CANT_CREATE_SROUTINE; SQLSTATE: HY000
  Message: Cannot create stored routine `%s`. Check warnings

- Error number: 1608; Symbol: ER_NEVER_USED; SQLSTATE: HY000
  Message: Ambiguous slave modes combination. %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_SLAVE_CORRUPT_EVENT; SQLSTATE: HY000
  Message: Corrupted replication event was detected

- Error number: 1611; Symbol: ER_LOAD_DATA_INVALID_COLUMN; SQLSTATE: HY000
  Message: Invalid column reference (%s) in LOAD DATA

- 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: 1616; Symbol: ER_DELAYED_NOT_SUPPORTED; SQLSTATE: HY000
  Message: DELAYED option not supported for table '%s'

- Error number: 1617; Symbol: WARN_NO_MASTER_INFO; SQLSTATE: HY000
  Message: The master info structure does not exist

- Error number: 1618; Symbol: WARN_OPTION_IGNORED; SQLSTATE: HY000
  Message: <%s> option ignored

- Error number: 1619; Symbol: WARN_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: 1623; Symbol: ER_SLAVE_HEARTBEAT_FAILURE; SQLSTATE: HY000
  Message: Unexpected master's heartbeat data: %s

- Error number: 1624; Symbol: ER_SLAVE_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'

- Error number: 1649; Symbol: ER_UNKNOWN_LOCALE; SQLSTATE: HY000
  Message: Unknown locale: '%s'

- Error number: 1650; Symbol: ER_SLAVE_IGNORE_SERVER_IDS; SQLSTATE: HY000
  Message: The requested server id %d clashes with the slave startup option --replicate-same-server-id

- Error number: 1651; Symbol: ER_QUERY_CACHE_DISABLED; SQLSTATE: HY000
  Message: Query cache is disabled; restart the server with query_cache_type=1 to enable it

- Error number: 1652; Symbol: ERSAME_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

• 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: 1669; Symbol: ER_BINLOG_UNSAFE_INSERT_DELAYED; SQLSTATE: HY000
Message: The statement is unsafe because it uses INSERT DELAYED. This is unsafe because the times when rows are inserted 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 slaves.

- 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 slave.

- 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 slave.

- 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 slave.

- 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

- Error number: 1677; Symbol: ER_SLAVE_CONVERSION_FAILED; SQLSTATE: HY000
  Message: Column %d of table '%s.%s' cannot be converted from type '%s' to type '%s'

- Error number: 1678; Symbol: ER_SLAVE_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: 1691; Symbol: ER_WRONG_SPVAR_TYPE_IN_LIMIT; SQLSTATE: HY000
Message: A variable of a non-integer based type in LIMIT clause

• Error number: 1692; Symbol: ER_BINLOG_UNSsafe_MULTIPLE_ENGINES_AND_SELF_LOGGING_ENgINE; SQLSTATE: HY000
Message: Mixing self-logging and non-self-logging engines in a statement is unsafe.

• Error number: 1693; Symbol: ER_BINLOG_UNSsafe_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
  ER_VALUES_IS_NOT_INT_TYPE_ERROR was added in 5.6.1.

- Error number: 1698; Symbol: ER_ACCESS_DENIED_NO_PASSWORD_ERROR; SQLSTATE: 28000
  Message: Access denied for user '%s'@'%s'
  ER_ACCESS_DENIED_NO_PASSWORD_ERROR was added in 5.6.1.

- Error number: 1699; Symbol: ER_SET_PASSWORD_AUTH_PLUGIN; SQLSTATE: HY000
  Message: SET PASSWORD has no significance for users authenticating via plugins
  ER_SET_PASSWORD_AUTH_PLUGIN was added in 5.6.1.

- Error number: 1700; Symbol: ER_GRANT_PLUGIN_USER_EXISTS; SQLSTATE: HY000
  Message: GRANT with IDENTIFIED WITH is illegal because the user %-.*s already exists
  ER_GRANT_PLUGIN_USER_EXISTS was added in 5.6.1.

- Error number: 1701; Symbol: ER_TRUNCATE_ILLEGAL_FK; SQLSTATE: 42000
  Message: Cannot truncate a table referenced in a foreign key constraint (%s)
  ER_TRUNCATE_ILLEGAL_FK was added in 5.6.1.

- Error number: 1702; Symbol: ER_PLUGIN_IS_PERMANENT; SQLSTATE: HY000
  Message: Plugin '%s' is force_plus_permanent and can not be unloaded
  ER_PLUGIN_IS_PERMANENT was added in 5.6.1.

- Error number: 1703; Symbol: ER_SLAVE_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.
  ER_SLAVE_HEARTBEAT_VALUE_OUT_OF_RANGE_MIN was added in 5.6.1.

- Error number: 1704; Symbol: ER_SLAVE_HEARTBEAT_VALUE_OUT_OF_RANGE_MAX; SQLSTATE: HY000
  Message: The requested value for the heartbeat period exceeds the value of `slave_net_timeout` seconds. A sensible value for the period should be less than the timeout.
  ER_SLAVE_HEARTBEAT_VALUE_OUT_OF_RANGE_MAX was added in 5.6.1.

- 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

ER_STMT_CACHE_FULL was added in 5.6.1.

• 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’.

ER_MULTI_UPDATE_KEY_CONFLICT was added in 5.6.2.

• 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!

ER_TABLE_NEEDS_REBUILD was added in 5.6.3.

• Error number: 1708; Symbol: WARN_OPTION_BELOW_LIMIT; SQLSTATE: HY000

Message: The value of ‘%s’ should be no less than the value of ‘%s’

WARN_OPTION_BELOW_LIMIT was added in 5.6.3.

• Error number: 1709; Symbol: ER_INDEX_COLUMN_TOO_LONG; SQLSTATE: HY000

Message: Index column size too large. The maximum column size is %lu bytes.

ER_INDEX_COLUMN_TOO_LONG was added in 5.6.3.

• Error number: 1710; Symbol: ER_ERROR_IN_TRIGGER_BODY; SQLSTATE: HY000

Message: Trigger ‘%s’ has an error in its body: ‘%s’

ER_ERROR_IN_TRIGGER_BODY was added in 5.6.3.

• Error number: 1711; Symbol: ER_ERROR_IN_UNKNOWN_TRIGGER_BODY; SQLSTATE: HY000

Message: Unknown trigger has an error in its body: ‘%s’

ER_ERROR_IN_UNKNOWN_TRIGGER_BODY was added in 5.6.3.

• Error number: 1712; Symbol: ER_INDEX_CORRUPT; SQLSTATE: HY000

Message: Index %s is corrupted

ER_INDEX_CORRUPT was added in 5.6.3.

• Error number: 1713; Symbol: ER_UNDO_RECORD_TOO_BIG; SQLSTATE: HY000

Message: Undo log record is too big.

ER_UNDO_RECORD_TOO_BIG was added in 5.6.4.

• 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 master and the slave.
ER_BINLOG_UNSAFE_INSERT_IGNORE_SELECT was added in 5.6.4.

- 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 master and the slave.

ER_BINLOG_UNSAFE_INSERT_SELECT_UPDATE was added in 5.6.4.

- 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 master and the slave.

ER_BINLOG_UNSAFE_REPLACE_SELECT was added in 5.6.4.

- 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 master and the slave.

ER_BINLOG_UNSAFE_CREATE_IGNORE_SELECT was added in 5.6.4.

- 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 master and the slave.

ER_BINLOG_UNSAFE_CREATE_REPLACE_SELECT was added in 5.6.4.

- 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 master and the slave.

ER_BINLOG_UNSAFE_UPDATE_IGNORE was added in 5.6.4.

- 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.

ER_PLUGIN_NO_UNINSTALL was added in 5.6.4.

- Error number: 1721; Symbol: ER_CANT_LOCK_RPL_INFO_TABLE; SQLSTATE: HY000
  Message: You can't use locks with rpl info tables.

ER_CANT_LOCK_RPL_INFO_TABLE was added in 5.6.1, removed after 5.6.3.

- 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.
**ER_PLUGIN_NO_INSTALL** was added in 5.6.4.

- **Error number:** 1722; Symbol: **ER_BINLOGUnsafeWriteAutoincSelect**; 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 master and the slave.

  **ER_BINLOGUnsafeWriteAutoincSelect** was added in 5.6.5.

- **Error number:** 1723; Symbol: **ER_BINLOGUnsafeCreateSelectAutoinc**; 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 master and the slave.

  **ER_BINLOGUnsafeCreateSelectAutoinc** was added in 5.6.5.

- **Error number:** 1724; Symbol: **ER_BINLOGUnsafeInsertTwoKeys**; SQLSTATE: HY000
  
  **Message:** INSERT... ON DUPLICATE KEY UPDATE on a table with more than one UNIQUE KEY is unsafe

  **ER_BINLOGUnsafeInsertTwoKeys** was added in 5.6.6.

- **Error number:** 1725; Symbol: **ER_TableInFKCheck**; SQLSTATE: HY000
  
  **Message:** Table is being used in foreign key check.

  **ER_TableInFKCheck** was added in 5.6.6.

- **Error number:** 1726; Symbol: **ER_UNSUPPORTEDEngine**; SQLSTATE: HY000
  
  **Message:** Storage engine '%s' does not support system tables. [%s.%s]

  **ER_UNSUPPORTEDEngine** was added in 5.6.6.

- **Error number:** 1727; Symbol: **ER_BINLOGUnsafeAutoincNotFirst**; SQLSTATE: HY000
  
  **Message:** INSERT into autoincrement field which is not the first part in the composed primary key is unsafe.

  **ER_BINLOGUnsafeAutoincNotFirst** was added in 5.6.6.

- **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_MASTER_Delay_Value_Out_of_Range**; SQLSTATE: HY000
  
  **Message:** The requested value %s for the master 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'

• 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.

  \textit{ER_BINLOG_CACHE_SIZE_GREATER_THAN_MAX} was added in 5.6.1.

• 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'

  \textit{ER_WARN_INDEX_NOT_APPLICABLE} was added in 5.6.1.

• Error number: 1740; Symbol: ER_PARTITION_EXCHANGE_FOREIGN_KEY; SQLSTATE: HY000
  Message: Table to exchange with partition has foreign key references: '%s'

  \textit{ER_PARTITION_EXCHANGE_FOREIGN_KEY} was added in 5.6.1.

• Error number: 1741; Symbol: ER_NO_SUCH_KEY_VALUE; SQLSTATE: HY000
  Message: Key value '%s' was not found in table '%s'.%s

  \textit{ER_NO_SUCH_KEY_VALUE} was added in 5.6.1.

• Error number: 1742; Symbol: ER_RPL_INFO_DATA_TOO_LONG; SQLSTATE: HY000
  Message: Data for column '%s' too long

  \textit{ER_RPL_INFO_DATA_TOO_LONG} was added in 5.6.1.

• Error number: 1743; Symbol: ER_NETWORK_READ_EVENT_CHECKSUM_FAILURE; SQLSTATE: HY000
  Message: Replication event checksum verification failed while reading from network.
**ER_NETWORK_READ_EVENT_CHECKSUM_FAILURE** was added in 5.6.1.

- Error number: 1744; Symbol: **ER_BINLOG_READ_EVENT_CHECKSUM_FAILURE**; SQLSTATE: HY000
  
  Message: Replication event checksum verification failed while reading from a log file.

**ER_BINLOG_READ_EVENT_CHECKSUM_FAILURE** was added in 5.6.1.

- 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.

**ER_BINLOG_STMT_CACHE_SIZE_GREATER_THAN_MAX** was added in 5.6.1.

- Error number: 1746; Symbol: **ER_NO_SUCH_PARTITION**; SQLSTATE: HY000
  
  Message: partition '%s' doesn't exist

**ER_NO_SUCH_PARTITION** was added in 5.6.2, removed after 5.6.5.

- 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.

**ER_CANT_UPDATE_TABLE_IN_CREATE_TABLE_SELECT** was added in 5.6.2.

- Error number: 1747; Symbol: **ER_PARTITION_CLAUSE_ON_NONPARTITIONED**; SQLSTATE: HY000
  
  Message: PARTITION ( ) clause on non partitioned table

**ER_PARTITION_CLAUSE_ON_NONPARTITIONED** was added in 5.6.2.

- Error number: 1748; Symbol: **ER_ROW_DOES_NOT_MATCH_GIVEN_PARTITION_SET**; SQLSTATE: HY000
  
  Message: Found a row not matching the given partition set

**ER_ROW_DOES_NOT_MATCH_GIVEN_PARTITION_SET** was added in 5.6.2.

- Error number: 1749; Symbol: **ER_NO_SUCH_PARTITIONUNUSED**; SQLSTATE: HY000
  
  Message: partition '%s' doesn't exist

**ER_NO_SUCH_PARTITIONUNUSED** was added in 5.6.6.

- Error number: 1750; Symbol: **ER_CHANGE_RPL_INFO_REPOSITORY_FAILURE**; SQLSTATE: HY000
  
  Message: Failure while changing the type of replication repository: %s.

**ER_CHANGE_RPL_INFO_REPOSITORY_FAILURE** was added in 5.6.3.

- 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.
**ER_WARNING_NOT_COMPLETE_ROLLBACK_WITH_CREATED_TEMP_TABLE** was added in 5.6.3.

- **Error number:** 1752; Symbol: ER_WARNING_NOT_COMPLETE_ROLLBACK_WITH_CREATED_TEMP_TABLE; SQLSTATE: HY000
  
  **Message:** Some temporary tables were dropped, but these operations could not be rolled back.

**ER_WARNING_NOT_COMPLETE_ROLLBACK_WITH_DROPPED_TEMP_TABLE** was added in 5.6.3.

- **Error number:** 1753; Symbol: ER_MTS_FEATURE_IS_NOT_SUPPORTED; SQLSTATE: HY000
  
  **Message:** %s is not supported in multi-threaded slave mode. %s

**ER_MTS_FEATURE_IS_NOT_SUPPORTED** was added in 5.6.3.

- **Error number:** 1754; Symbol: ER_MTS_UPDATEDgetDbS_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.

**ER_MTS_UPDATEDgetDbS_GREATER_MAX** was added in 5.6.3.

- **Error number:** 1755; Symbol: ER_MTS_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.

**ER_MTS_CANT_PARALLEL** was added in 5.6.3.

- **Error number:** 1756; Symbol: ER_MTS_INCONSISTENT_DATA; SQLSTATE: HY000
  
  **Message:** %s

**ER_MTS_INCONSISTENT_DATA** was added in 5.6.3.

- **Error number:** 1757; Symbol: ER_FULLTEXT_NOT_SUPPORTED_WITH_PARTITIONING; SQLSTATE: HY000
  
  **Message:** FULLTEXT index is not supported for partitioned tables.

**ER_FULLTEXT_NOT_SUPPORTED_WITH_PARTITIONING** was added in 5.6.4.

- **Error number:** 1758; Symbol: ER_DA_INVALID_CONDITION_NUMBER; SQLSTATE: 35000
  
  **Message:** Invalid condition number

**ER_DA_INVALID_CONDITION_NUMBER** was added in 5.6.4.

- **Error number:** 1759; Symbol: ER_INSECUREPLAIN_TEXT; SQLSTATE: HY000
  
  **Message:** Sending passwords in plain text without SSL/TLS is extremely insecure.

**ER_INSECUREPLAIN_TEXT** was added in 5.6.4.

- **Error number:** 1760; Symbol: ER_INSECURE_CHANGE_MASTER; SQLSTATE: HY000
  
  **Message:** Storing MySQL user name or password information in the master info repository is not secure and is therefore not recommended. Please consider using the USER and PASSWORD connection options for START SLAVE; see the ‘START SLAVE Syntax’ in the MySQL Manual for more information.
ER_INSECURE_CHANGE_MASTER was added in 5.6.4.

- 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'

ER_FOREIGN_DUPLICATE_KEY_WITH_CHILD_INFO was added in 5.6.4.

- 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

ER_FOREIGN_DUPLICATE_KEY WITHOUT_CHILD_INFO was added in 5.6.4.

- Error number: 1763; Symbol: ER_SQLTHREAD_WITH_SECURE_SLAVE; SQLSTATE: HY000
  Message: Setting authentication options is not possible when only the Slave SQL Thread is being started.

ER_SQLTHREAD_WITH_SECURE_SLAVE was added in 5.6.4.

- Error number: 1764; Symbol: ER_TABLE_HAS_NO_FT; SQLSTATE: HY000
  Message: The table does not have FULLTEXT index to support this query

ER_TABLE_HAS_NO_FT was added in 5.6.4.

- 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.

ER_VARIABLE_NOT_SETTABLE_IN_SF_OR_TRIGGER was added in 5.6.5.

- 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.

ER_VARIABLE_NOT_SETTABLE_IN_TRANSACTION was added in 5.6.5.

- Error number: 1767; Symbol: ER_GTID_NEXT IS NOT IN_GTID_NEXT_LIST; SQLSTATE: HY000
  Message: The system variable @@SESSION.GTID_NEXT has the value %s, which is not listed in @@SESSION.GTID_NEXT_LIST.

ER_GTID_NEXT IS NOT IN_GTID_NEXT_LIST was added in 5.6.5.

- Error number: 1768; Symbol: ER_CANT_CHANGE_GTID_NEXT_IN_TRANSACTION WHEN_GTID_NEXT_LIST IS NULL; SQLSTATE: HY000
  Message: The system variable @@SESSION.GTID_NEXT cannot change inside a transaction.

ER_CANT_CHANGE_GTID_NEXT_IN_TRANSACTION WHEN_GTID_NEXT_LIST IS NULL was added in 5.6.5.
• Error number: 1769; Symbol: ER_SET_STATEMENT_CANNOT_INVOKE_FUNCTION; SQLSTATE: HY000
  Message: The statement ‘SET %s’ cannot invoke a stored function.
  ER_SET_STATEMENT_CANNOT_INVOKE_FUNCTION was added in 5.6.5.

• 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.
  ER_GTID_NEXT_CANT_BE_AUTOMATIC_IF_GTID_NEXT_LIST_IS_NON_NULL was added in 5.6.5.

• Error number: 1771; Symbol: ER_SKIPPING_LOGGED_TRANSACTION; SQLSTATE: HY000
  Message: Skipping transaction %s because it has already been executed and logged.
  ER_SKIPPING_LOGGED_TRANSACTION was added in 5.6.5.

• Error number: 1772; Symbol: ER_MALFORMED_GTID_SET_SPECIFICATION; SQLSTATE: HY000
  Message: Malformed GTID set specification '%s'.
  ER_MALFORMED_GTID_SET_SPECIFICATION was added in 5.6.5.

• Error number: 1773; Symbol: ER_MALFORMED_GTID_SET_ENCODING; SQLSTATE: HY000
  Message: Malformed GTID set encoding.
  ER_MALFORMED_GTID_SET_ENCODING was added in 5.6.5.

• Error number: 1774; Symbol: ER_MALFORMED_GTID_SPECIFICATION; SQLSTATE: HY000
  Message: Malformed GTID specification '%s'.
  ER_MALFORMED_GTID_SPECIFICATION was added in 5.6.5.

• Error number: 1775; Symbol: ER_GNO_EXHAUSTED; SQLSTATE: HY000
  Message: Impossible to generate Global Transaction Identifier: the integer component reached the maximal value. Restart the server with a new server_uuid.
  ER_GNO_EXHAUSTED was added in 5.6.5.

• Error number: 1776; Symbol: ER_BAD_SLAVE_AUTO_POSITION; SQLSTATE: HY000
  Message: Parameters MASTER_LOG_FILE, MASTER_LOG_POS, RELAY_LOG_FILE and RELAY_LOG_POS cannot be set when MASTER_AUTO_POSITION is active.
  ER_BAD_SLAVE_AUTO_POSITION was added in 5.6.5.

• Error number: 1777; Symbol: ER_AUTO_POSITION_REQUIRES_GTID_MODE_ON; SQLSTATE: HY000
  Message: CHANGE MASTER TO MASTER_AUTO_POSITION = 1 can only be executed when @@GLOBAL.GTID_MODE = ON.
  ER_AUTO_POSITION_REQUIRES_GTID_MODE_ON was added in 5.6.5.
• Error number: 1778; Symbol:
  \texttt{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
  \texttt{@@SESSION.GTID\_NEXT} \neq \texttt{AUTOMATIC}.

  \texttt{ER\_CANT\_DO\_IMPLICIT\_COMMIT\_IN\_TRX\_WHEN\_GTID\_NEXT\_IS\_SET} was added in 5.6.5.

• Error number: 1779; Symbol:
  \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_DISABLE\_GTID\_UNSAFE\_STATEMENTS\_ON}; SQLSTATE: HY000

  Message: GTID MODE = ON or GTID MODE = UPGRADE_STEP_2 requires
  DISABLE_GTID_UNSAFE_STATEMENTS = 1.

  In 5.6.9: \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_DISABLE\_GTID\_UNSAFE\_STATEMENTS\_ON} was
  renamed to \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_ENFORCE\_GTID\_CONSISTENCY\_ON}.

  \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_DISABLE\_GTID\_UNSAFE\_STATEMENTS\_ON} was added in 5.6.5,
  removed after 5.6.8.

• Error number: 1779; Symbol:
  \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_ENFORCE\_GTID\_CONSISTENCY\_ON}; SQLSTATE: HY000

  Message: \texttt{@@GLOBAL.GTID\_MODE} = ON or UPGRADE_STEP_2 requires
  \texttt{@@GLOBAL.ENFORCE\_GTID\_CONSISTENCY} = 1.

  In 5.6.9: \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_DISABLE\_GTID\_UNSAFE\_STATEMENTS\_ON} was
  renamed to \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_ENFORCE\_GTID\_CONSISTENCY\_ON}.

  \texttt{ER\_GTID\_MODE\_2\_OR\_3\_REQUIRES\_ENFORCE\_GTID\_CONSISTENCY\_ON} was added in 5.6.9.

• Error number: 1780; Symbol: \texttt{ER\_GTID\_MODE\_REQUIRES\_BINLOG}; SQLSTATE: HY000

  Message: \texttt{@@GLOBAL.GTID\_MODE} = ON or UPGRADE_STEP_1 or UPGRADE_STEP_2 requires
  --log-bin and --log-slave-updates.

  \texttt{ER\_GTID\_MODE\_REQUIRES\_BINLOG} was added in 5.6.5.

• Error number: 1781; Symbol: \texttt{ER\_CANT\_SET\_GTID\_NEXT\_TO\_GTID\_WHEN\_GTID\_MODE\_IS\_OFF};
  SQLSTATE: HY000

  Message: \texttt{@@SESSION.GTID\_NEXT} cannot be set to UUIDNUMBER when
  \texttt{@@GLOBAL.GTID\_MODE} = OFF.

  \texttt{ER\_CANT\_SET\_GTID\_NEXT\_TO\_GTID\_WHEN\_GTID\_MODE\_IS\_OFF} was added in 5.6.5.

• Error number: 1782; Symbol:
  \texttt{ER\_CANT\_SET\_GTID\_NEXT\_TO\_ANONYMOUS\_WHEN\_GTID\_MODE\_IS\_ON}; SQLSTATE: HY000

  Message: \texttt{@@SESSION.GTID\_NEXT} cannot be set to ANONYMOUS when
  \texttt{@@GLOBAL.GTID\_MODE} = ON.

  \texttt{ER\_CANT\_SET\_GTID\_NEXT\_TO\_ANONYMOUS\_WHEN\_GTID\_MODE\_IS\_ON} was added in 5.6.5.
• 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.

ER_CANT_SET_GTID_NEXT_LIST_TO_NON_NULL_WHEN_GTID_MODE_IS_OFF was added in 5.6.5.

• Error number: 1784; Symbol: ER_FOUND_GTID_EVENT_WHEN_GTID_MODE_IS_OFF; SQLSTATE: HY000
Message: Found a Gtid_log_event or Previous_gtids_log_event when @@GLOBAL.GTID_MODE = OFF.

ER_FOUND_GTID_EVENT_WHEN_GTID_MODE_IS_OFF was added in 5.6.5.

• Error number: 1785; Symbol: ER_GTID_UNSAFE_NON_TRANSACTIONAL_TABLE; SQLSTATE: HY000
Message: When @@GLOBAL.ENFORCE_GTID_CONSISTENCY = 1, 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.

ER_GTID_UNSAFE_NON_TRANSACTIONAL_TABLE was added in 5.6.5.

• Error number: 1786; Symbol: ER_GTID_UNSAFE_CREATE_SELECT; SQLSTATE: HY000
Message: CREATE TABLE ... SELECT is forbidden when @@GLOBAL.ENFORCE_GTID_CONSISTENCY = 1.

ER_GTID_UNSAFE_CREATE_SELECT was added in 5.6.5.

• Error number: 1787; Symbol: ER_GTID_UNSAFE_CREATE_DROP_TEMPORARY_TABLE_IN_TRANSACTION; SQLSTATE: HY000
Message: When @@GLOBAL.ENFORCE_GTID_CONSISTENCY = 1, the statements CREATE TEMPORARY TABLE and DROP TEMPORARY TABLE can be executed in a non-transactional context only, and require that AUTOCOMMIT = 1. These statements are also not allowed in a function or trigger because functions and triggers are also considered to be multi-statement transactions.

ER_GTID_UNSAFE_CREATE_DROP_TEMPORARY_TABLE_IN_TRANSACTION was added in 5.6.5.

• 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 change one step at a time: OFF <-> UPGRADE_STEP_1 <-> UPGRADE_STEP_2 <-> ON. Also note that this value must be stepped up or down simultaneously on all servers; see the Manual for instructions.

ER_GTID_MODE_CAN_ONLY_CHANGE_ONE_STEP_AT_A_TIME was added in 5.6.5.

• Error number: 1789; Symbol: ER_MASTER_HAS_PURGED_REQUIRED_GTIDS; SQLSTATE: HY000
Message: The slave is connecting using CHANGE MASTER TO MASTER_AUTO_POSITION = 1, but the master has purged binary logs containing GTIDs that the slave requires. Replicate the missing transactions from elsewhere, or provision a new slave from backup. Consider increasing the master's binary log expiration period. %s.

ER_MASTER_HAS_PURGED_REQUIRED_GTIDS was added in 5.6.5.
• 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.
ER_CANT_SET_GTID_NEXT_WHEN_OWNING_GTID was added in 5.6.5.

• Error number: 1791; Symbol: ER_UNKNOWN_EXPLAIN_FORMAT; SQLSTATE: HY000
Message: Unknown EXPLAIN format name: '%s'
ER_UNKNOWN_EXPLAIN_FORMAT was added in 5.6.5.

• Error number: 1792; Symbol: ER_CANT_EXECUTE_IN_READ_ONLY_TRANSACTION; SQLSTATE: 25006
Message: Cannot execute statement in a READ ONLY transaction.
ER_CANT_EXECUTE_IN_READ_ONLY_TRANSACTION was added in 5.6.5.

• Error number: 1793; Symbol: ER_TOO_LONG_TABLE_PARTITION_COMMENT; SQLSTATE: HY000
Message: Comment for table partition '%s' is too long (max = %lu)
ER_TOO_LONG_TABLE_PARTITION_COMMENT was added in 5.6.6.

• Error number: 1794; Symbol: ER_SLAVE_CONFIGURATION; SQLSTATE: HY000
Message: Slave is not configured or failed to initialize properly. You must at least set --server-id to enable either a master or a slave. Additional error messages can be found in the MySQL error log.
ER_SLAVE_CONFIGURATION was added in 5.6.6.

• Error number: 1795; Symbol: ER_INNODB_FT_LIMIT; SQLSTATE: HY000
Message: InnoDB presently supports one FULLTEXT index creation at a time
ER_INNODB_FT_LIMIT was added in 5.6.4.

• Error number: 1796; Symbol: ER_INNODB_NO_FT_TEMP_TABLE; SQLSTATE: HY000
Message: Cannot create FULLTEXT index on temporary InnoDB table
ER_INNODB_NO_FT_TEMP_TABLE was added in 5.6.4.

• Error number: 1797; Symbol: ER_INNODB_FT_WRONG_DOCID_COLUMN; SQLSTATE: HY000
Message: Column '%s' is of wrong type for an InnoDB FULLTEXT index
ER_INNODB_FT_WRONG_DOCID_COLUMN was added in 5.6.6.

• Error number: 1798; Symbol: ER_INNODB_FT_WRONG_DOCID_INDEX; SQLSTATE: HY000
Message: Index '%s' is of wrong type for an InnoDB FULLTEXT index
ER_INNODB_FT_WRONG_DOCID_INDEX was added in 5.6.6.
• Error number: 1799; Symbol: ER_INNODB_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.

ER_INNODB_ONLINE_LOG_TOO_BIG was added in 5.6.6.

• Error number: 1800; Symbol: ER_UNKNOWN_ALTER_ALGORITHM; SQLSTATE: HY000
Message: Unknown ALGORITHM '%s'

ER_UNKNOWN_ALTER_ALGORITHM was added in 5.6.6.

• Error number: 1801; Symbol: ER_UNKNOWN_ALTER_LOCK; SQLSTATE: HY000
Message: Unknown LOCK type '%s'

ER_UNKNOWN_ALTER_LOCK was added in 5.6.6.

• Error number: 1802; Symbol: ER_MTS_CHANGE_MASTER_CANT_RUN_WITH_GAPS; SQLSTATE: HY000
Message: CHANGE MASTER cannot be executed when the slave was stopped with an error or killed in MTS mode. Consider using RESET SLAVE or START SLAVE UNTIL.

ER_MTS_CHANGE_MASTER_CANT_RUN_WITH_GAPS was added in 5.6.6.

• Error number: 1803; Symbol: ER_MTS_RECOVERY_FAILURE; SQLSTATE: HY000
Message: Cannot recover after SLAVE errored out in parallel execution mode. Additional error messages can be found in the MySQL error log.

ER_MTS_RECOVERY_FAILURE was added in 5.6.6.

• Error number: 1804; Symbol: ER_MTS_RESET_WORKERS; SQLSTATE: HY000
Message: Cannot clean up worker info tables. Additional error messages can be found in the MySQL error log.

ER_MTS_RESET_WORKERS was added in 5.6.6.

• 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_SLAVE_SILENT_RETRY_TRANSACTION; SQLSTATE: HY000
Message: Slave must silently retry current transaction

ER_SLAVE_SILENT_RETRY_TRANSACTION was added in 5.6.6.

• 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.

ER_DISCARD_FK_CHECKS_RUNNING was added in 5.6.6.

• Error number: 1808; Symbol: ER_TABLE_SCHEMA_MISMATCH; SQLSTATE: HY000
Message: Schema mismatch (%s)
**ER_TABLE_SCHEMA_MISMATCH** was added in 5.6.6.

- Error number: 1809; Symbol: **ER_TABLE_IN_SYSTEM_TABLESPACE**; SQLSTATE: **HY000**
  Message: Table '%%s' in system tablespace

**ER_TABLE_IN_SYSTEM_TABLESPACE** was added in 5.6.6.

- Error number: 1810; Symbol: **ER_IO_READ_ERROR**; SQLSTATE: **HY000**
  Message: IO Read error: (%lu, %s) %s

**ER_IO_READ_ERROR** was added in 5.6.6.

- Error number: 1811; Symbol: **ER_IO_WRITE_ERROR**; SQLSTATE: **HY000**
  Message: IO Write error: (%lu, %s) %s

**ER_IO_WRITE_ERROR** was added in 5.6.6.

- Error number: 1812; Symbol: **ER_TABLESPACE_MISSING**; SQLSTATE: **HY000**
  Message: Tablespace is missing for table '%%s'

**ER_TABLESPACE_MISSING** was added in 5.6.6.

- Error number: 1813; Symbol: **ER_TABLESPACE_EXISTS**; SQLSTATE: **HY000**
  Message: Tablespace for table '%%s' exists. Please DISCARD the tablespace before IMPORT.

**ER_TABLESPACE_EXISTS** was added in 5.6.6.

- Error number: 1814; Symbol: **ER_TABLESPACE_DISCARDED**; SQLSTATE: **HY000**
  Message: Tablespace has been discarded for table '%%s'

**ER_TABLESPACE_DISCARDED** was added in 5.6.6.

- Error number: 1815; Symbol: **ER_INTERNAL_ERROR**; SQLSTATE: **HY000**
  Message: Internal error: %s

**ER_INTERNAL_ERROR** was added in 5.6.6.

- Error number: 1816; Symbol: **ER_INNODB_IMPORT_ERROR**; SQLSTATE: **HY000**
  Message: ALTER TABLE '%%s' IMPORT TABLESPACE failed with error %lu : '%s'

**ER_INNODB_IMPORT_ERROR** was added in 5.6.6.

- Error number: 1817; Symbol: **ER_INNODB_INDEX_CORRUPT**; SQLSTATE: **HY000**
  Message: Index corrupt: %s

**ER_INNODB_INDEX_CORRUPT** was added in 5.6.6.

- Error number: 1818; Symbol: **ER_INVALID_YEAR_COLUMN_LENGTH**; SQLSTATE: **HY000**
  Message: YEAR(%lu) column type is deprecated. Creating YEAR(4) column instead.
**ER_INVALID_YEAR_COLUMN_LENGTH** was added in 5.6.6.

- **Error number:** 1819; **Symbol:** `ER_NOT_VALID_PASSWORD`; **SQLSTATE:** HY000
  
  Message: Your password does not satisfy the current policy requirements

  **ER_NOT_VALID_PASSWORD** was added in 5.6.6.

- **Error number:** 1820; **Symbol:** `ER_MUST_CHANGE_PASSWORD`; **SQLSTATE:** HY000
  
  Message: You must SET PASSWORD before executing this statement

  **ER_MUST_CHANGE_PASSWORD** was added in 5.6.6.

- **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'

  **ER_FK_NO_INDEX_CHILD** was added in 5.6.6.

- **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'

  **ER_FK_NO_INDEX_PARENT** was added in 5.6.6.

- **Error number:** 1823; **Symbol:** `ER_FK_FAIL_ADD_SYSTEM`; **SQLSTATE:** HY000
  
  Message: Failed to add the foreign key constraint '%s' to system tables

  **ER_FK_FAIL_ADD_SYSTEM** was added in 5.6.6.

- **Error number:** 1824; **Symbol:** `ER_FK_CANNOT_OPEN_PARENT`; **SQLSTATE:** HY000
  
  Message: Failed to open the referenced table '%s'

  **ER_FK_CANNOT_OPEN_PARENT** was added in 5.6.6.

- **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'

  **ER_FK_INCORRECT_OPTION** was added in 5.6.6.

- **Error number:** 1826; **Symbol:** `ER_FK_DUP_NAME`; **SQLSTATE:** HY000
  
  Message: Duplicate foreign key constraint name '%s'

  **ER_FK_DUP_NAME** was added in 5.6.6.

- **Error number:** 1827; **Symbol:** `ER_PASSWORD_FORMAT`; **SQLSTATE:** HY000
  
  Message: The password hash doesn't have the expected format. Check if the correct password algorithm is being used with the PASSWORD() function.

  **ER_PASSWORD_FORMAT** was added in 5.6.6.
• Error number: 1828; Symbol: ER_FK_COLUMN_CANNOT_DROP; SQLSTATE: HY000
Message: Cannot drop column '%s': needed in a foreign key constraint '%s'

ER_FK_COLUMN_CANNOT_DROP was added in 5.6.6.

• 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'

ER_FK_COLUMN_CANNOT_DROP_CHILD was added in 5.6.6.

• 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

ER_FK_COLUMN_NOT_NULL was added in 5.6.6.

• 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.

ER_DUP_INDEX was added in 5.6.7.

• Error number: 1832; Symbol: ER_FK_COLUMN_CANNOT_CHANGE; SQLSTATE: HY000
Message: Cannot change column '%s': used in a foreign key constraint '%s'

ER_FK_COLUMN_CANNOT_CHANGE was added in 5.6.7.

• 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'

ER_FK_COLUMN_CANNOT_CHANGE_CHILD was added in 5.6.7.

• Error number: 1834; Symbol: ER_FK_CANNOT_DELETE_PARENT; SQLSTATE: HY000
Message: Cannot delete rows from table which is parent in a foreign key constraint '%s' of table '%s'

ER_FK_CANNOT_DELETE_PARENT was added in 5.6.7.

• Error number: 1835; Symbol: ER_MALFORMED_PACKET; SQLSTATE: HY000
Message: Malformed communication packet.

ER_MALFORMED_PACKET was added in 5.6.7.

• Error number: 1836; Symbol: ER_READ_ONLY_MODE; SQLSTATE: HY000
Message: Running in read-only mode

ER_READ_ONLY_MODE was added in 5.6.8.

• Error number: 1837; Symbol: ER_GTID_NEXT_TYPE_UNDEFINED_GROUP; 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'.
ER_GTID_NEXT_TYPE_UNDEFINED_GROUP was added in 5.6.9.

• Error number: 1838; Symbol: ER_VARIABLE_NOT_SETTABLE_IN_SP; SQLSTATE: HY000
  Message: The system variable %s cannot be set in stored procedures.
  ER_VARIABLE_NOT_SETTABLE_IN_SP was added in 5.6.9.

• Error number: 1839; Symbol: ER_CANT_SET_GTID_PURGED_WHEN_GTID_MODE_IS_OFF; SQLSTATE: HY000
  Message: @@GLOBAL.GTID_PURGED can only be set when @@GLOBAL.GTID_MODE = ON.
  ER_CANT_SET_GTID_PURGED_WHEN_GTID_MODE_IS_OFF was added in 5.6.9.

• 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.
  ER_CANT_SET_GTID_PURGED_WHEN_GTID_EXECUTED_IS_NOT_EMPTY was added in 5.6.9.

• 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).
  ER_CANT_SET_GTID_PURGED_WHEN_OWNED_GTIDS_IS_NOT_EMPTY was added in 5.6.9.

• Error number: 1842; Symbol: ER_GTID_PURGED_WAS_CHANGED; SQLSTATE: HY000
  Message: @@GLOBAL.GTID_PURGED was changed from '%s' to '%s'.
  ER_GTID_PURGED_WAS_CHANGED was added in 5.6.9.

• Error number: 1843; Symbol: ER_GTID_EXECUTED_WAS_CHANGED; SQLSTATE: HY000
  Message: @@GLOBAL.GTID_EXECUTED was changed from '%s' to '%s'.
  ER_GTID_EXECUTED_WAS_CHANGED was added in 5.6.9.

• 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.
  ER_BINLOG_STMT_MODE_AND_NO_REPL_TABLES was added in 5.6.9.

• Error number: 1845; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED; SQLSTATE: 0A000
  Message: %s is not supported for this operation. Try %s.
  ER_ALTER_OPERATION_NOT_SUPPORTED was added in 5.6.10.

• Error number: 1846; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED_REASON; SQLSTATE: 0A000
  Message: %s is not supported. Reason: %s. Try %s.
**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON** was added in 5.6.10.

- Error number: 1847; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COPY**; SQLSTATE: HY000
  
  Message: COPY algorithm requires a lock

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COPY** was added in 5.6.10.

- Error number: 1848; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_PARTITION**; SQLSTATE: HY000
  
  Message: Partition specific operations do not yet support LOCK/ALGORITHM

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_PARTITION** was added in 5.6.10.

- Error number: 1849; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FK_RENAME**; SQLSTATE: HY000
  
  Message: Columns participating in a foreign key are renamed

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FK_RENAME** was added in 5.6.10.

- Error number: 1850; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COLUMN_TYPE**; SQLSTATE: HY000
  
  Message: Cannot change column type INPLACE

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_COLUMN_TYPE** was added in 5.6.10.

- Error number: 1851; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FK_CHECK**; SQLSTATE: HY000
  
  Message: Adding foreign keys needs foreign_key_check=OFF

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FK_CHECK** was added in 5.6.10.

- Error number: 1852; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_IGNORE**; SQLSTATE: HY000
  
  Message: Creating unique indexes with IGNORE requires COPY algorithm to remove duplicate rows

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_IGNORE** was added in 5.6.10.

- Error number: 1853; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_NOPK**; SQLSTATE: HY000
  
  Message: Dropping a primary key is not allowed without also adding a new primary key

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_NOPK** was added in 5.6.10.

- Error number: 1854; Symbol: **ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_AUTOINC**; SQLSTATE: HY000
  
  Message: Adding an auto-increment column requires a lock

**ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_AUTOINC** was added in 5.6.10.
• Error number: 1855; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_HIDDEN_FTS; SQLSTATE: HY000
Message: Cannot replace hidden FTS_DOC_ID with a user-visible one
ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_HIDDEN_FTS was added in 5.6.10.

• Error number: 1856; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_CHANGE_FTS; SQLSTATE: HY000
Message: Cannot drop or rename FTS_DOC_ID
ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_CHANGE_FTS was added in 5.6.10.

• Error number: 1857; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FTS; SQLSTATE: HY000
Message: Fulltext index creation requires a lock
ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_FTS was added in 5.6.10.

• Error number: 1858; Symbol: ER_SQL_SLAVE_SKIP_COUNTER_NOT_SETTABLE_IN_GTID_MODE; SQLSTATE: HY000
Message: sql_slave_skip_counter can not be set when the server is running with @@GLOBAL.GTID_MODE = ON. Instead, for each transaction that you want to skip, generate an empty transaction with the same GTID as the transaction
ER_SQL_SLAVE_SKIP_COUNTER_NOT_SETTABLE_IN_GTID_MODE was added in 5.6.10.

• Error number: 1859; Symbol: ER_DUP_UNKNOWN_IN_INDEX; SQLSTATE: 23000
Message: Duplicate entry for key '%s'
ER_DUP_UNKNOWN_IN_INDEX was added in 5.6.10.

• 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'.
ER_IDENT_CAUSES_TOO_LONG_PATH was added in 5.6.10.

• Error number: 1861; Symbol: ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_NOT_NULL; SQLSTATE: HY000
Message: cannot silently convert NULL values, as required in this SQL_MODE
ER_ALTER_OPERATION_NOT_SUPPORTED_REASON_NOT_NULL was added in 5.6.10.

• 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.
ER_MUST_CHANGE_PASSWORD_LOGIN was added in 5.6.11.

• Error number: 1863; Symbol: ER_ROW_IN_WRONG_PARTITION; SQLSTATE: HY000
Message: Found a row in wrong partition %s

`ER_ROW_IN_WRONG_PARTITION` was added in 5.6.11.

• Error number: 1864; Symbol: `ER_MTS_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 slave_pending_jobs_size_max.

`ER_MTS_EVENT_BIGGER_PENDING_JOBS_SIZE_MAX` was added in 5.6.12.

• Error number: 1865; Symbol: `ER_INNODB_NO_FT_USES_PARSER`; SQLSTATE: `HY000`
Message: Cannot CREATE FULLTEXT INDEX WITH PARSER on InnoDB table

`ER_INNODB_NO_FT_USES_PARSER` was added in 5.6.12.

• Error number: 1866; Symbol: `ER_BINLOG_LOGICAL_CORRUPTION`; SQLSTATE: `HY000`
Message: The binary log file '%s' is logically corrupted: %s

`ER_BINLOG_LOGICAL_CORRUPTION` was added in 5.6.12.

• 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.

`ER_WARN_PURGE_LOG_IN_USE` was added in 5.6.12.

• 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.

`ER_WARN_PURGE_LOG_IS_ACTIVE` was added in 5.6.12.

• Error number: 1869; Symbol: `ER_AUTO_INCREMENT_CONFLICT`; SQLSTATE: `HY000`
Message: Auto-increment value in UPDATE conflicts with internally generated values

`ER_AUTO_INCREMENT_CONFLICT` was added in 5.6.12.

• 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'

`WARN_ON_BLOCKHOLE_IN_RBR` was added in 5.6.12.

• Error number: 1871; Symbol: `ER_SLAVE_MI_INIT_REPOSITORY`; SQLSTATE: `HY000`
Message: Slave failed to initialize master info structure from the repository

`ER_SLAVE_MI_INIT_REPOSITORY` was added in 5.6.12.

• Error number: 1872; Symbol: `ER_SLAVE_RLI_INIT_REPOSITORY`; SQLSTATE: `HY000`
Message: Slave failed to initialize relay log info structure from the repository
**ER_SLAVE_RLI_INIT_REPOSITORY** was added in 5.6.12.

- **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.

**ER_ACCESS_DENIED_CHANGE_USER_ERROR** was added in 5.6.13.

- **Error number: 1874**; **Symbol:** ER_INNODB_READ_ONLY; **SQLSTATE:** HY000
  
  Message: InnoDB is in read only mode.

**ER_INNODB_READ_ONLY** was added in 5.6.13.

- **Error number: 1875**; **Symbol:** ER_STOP_SLAVE_SQL_THREAD_TIMEOUT; **SQLSTATE:** HY000
  
  Message: STOP SLAVE command execution is incomplete: Slave SQL thread got the stop signal, thread is busy, SQL thread will stop once the current task is complete.

**ER_STOP_SLAVE_SQL_THREAD_TIMEOUT** was added in 5.6.13.

- **Error number: 1876**; **Symbol:** ER_STOP_SLAVE_IO_THREAD_TIMEOUT; **SQLSTATE:** HY000
  
  Message: STOP SLAVE command execution is incomplete: Slave IO thread got the stop signal, thread is busy, IO thread will stop once the current task is complete.

**ER_STOP_SLAVE_IO_THREAD_TIMEOUT** was added in 5.6.13.

- **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.

**ER_TABLE_CORRUPT** was added in 5.6.14.

- **Error number: 1878**; **Symbol:** ER_TEMP_FILE_WRITE_FAILURE; **SQLSTATE:** HY000
  
  Message: Temporary file write failure.

**ER_TEMP_FILE_WRITE_FAILURE** was added in 5.6.15.

- **Error number: 1879**; **Symbol:** ER_INNODB_FT_AUX_NOT_HEX_ID; **SQLSTATE:** HY000
  
  Message: Upgrade index name failed, please use create index(alter table) algorithm copy to rebuild index.

**ER_INNODB_FT_AUX_NOT_HEX_ID** was added in 5.6.16.

- **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.

**ER_OLD_TEMPORALS_UPGRADED** was added in 5.6.16.

- **Error number: 1881**; **Symbol:** ER_INNODB_FORCED_RECOVERY; **SQLSTATE:** HY000
  
  Message: Operation not allowed when innodb_forced_recovery > 0.

**ER_INNODB_FORCED_RECOVERY** was added in 5.6.16.
• 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

ER_AES_INVALID_IV was added in 5.6.17.

• Error number: 1883; Symbol: ER_PLUGIN_CANNOT_BE_UNINSTALLED; SQLSTATE: HY000
Message: Plugin '%s' cannot be uninstalled now. %s

ER_PLUGIN_CANNOT_BE_UNINSTALLED was added in 5.6.20.

• Error number: 1884; Symbol: ER_GTID_UNSAFE_BINLOG_SPLITTABLE_STATEMENT_AND_GTID_GROUP; 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'.

ER_GTID_UNSAFE_BINLOG_SPLITTABLE_STATEMENT_AND_GTID_GROUP was added in 5.6.20.

• Error number: 1885; Symbol: ER_SLAVE_HAS_MORE_GTIDS_THAN_MASTER; SQLSTATE: HY000
Message: Slave has more GTIDs than the master has, using the master's SERVER_UUID. This may indicate that the end of the binary log was truncated or that the last binary log file was lost, e.g., after a power or disk failure when sync_binlog != 1. The master may or may not have rolled back transactions that were already replicated to the slave. Suggest to replicate any transactions that master has rolled back from slave to master, and/or commit empty transactions on master to account for transactions that have been committed on master but are not included in GTID_EXECUTED.

ER_SLAVE_HAS_MORE_GTIDS_THAN_MASTER was added in 5.6.23.

• 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.

ER_MISSING_KEY was added in 5.6.40.

• 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.

WARN_NAMED_PIPE_ACCESS_EVERYONE was added in 5.6.45.

• Error number: 1888; 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.

ER_FOUND_MISSING_GTIDS was added in 5.6.47.
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:

```
shell> 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' (%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
• 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_SLAVE_STATUS;
  Message: Error on SHOW SLAVE STATUS:
• Error number: 2023; Symbol: CR_PROBE_SLAVE_HOSTS;
  Message: Error on SHOW SLAVE HOSTS:
• Error number: 2024; Symbol: CR_PROBE_SLAVE_CONNECT;
  Message: Error connecting to slave:
• Error number: 2025; Symbol: CR_PROBE_MASTER_CONNECT;
  Message: Error connecting to master:
• 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.
  From 5.6.6: 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_UNKNOWN_PROTOCOL;
  Message: Wrong or unknown protocol

- Error number: 2048; Symbol: CR_INVALID_CONN_HANDLE;
  Message: Invalid connection handle

- Error number: 2049; Symbol: CR_SECURE_AUTH;
  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
• 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 preceeding %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
  CR_AUTH_PLUGIN_CANNOT_LOAD was added in 5.6.1.

• Error number: 2060; Symbol: CR_DUPLICATE_CONNECTION_ATTR;
  Message: There is an attribute with the same name already
  From 5.6.6: A duplicate connection attribute name was specified for mysql_options4().
  CR_DUPLICATE_CONNECTION_ATTR was added in 5.6.6.

• Error number: 2061; Symbol: CR_AUTH_PLUGIN_ERR;
  Message: Authentication plugin '%s' reported error: %s
  CR_AUTH_PLUGIN_ERR was added in 5.6.10.
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.

- Error number: 1; Symbol: EE_CANTCREATEFILE;
  Message: Can't create/write to file '%s' (Errcode: %d - %s)
- Error number: 2; Symbol: EE_READ;
  Message: Error reading file '%s' (Errcode: %d - %s)
- Error number: 3; Symbol: EE_WRITE;
  Message: Error writing file '%s' (Errcode: %d - %s)
- Error number: 4; Symbol: EE_BADCLOSE;
  Message: Error on close of '%s' (Errcode: %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' (Errcode: %d - %s)
- Error number: 7; Symbol: EE_LINK;
  Message: Error on rename of '%s' to '%s' (Errcode: %d - %s)
- Error number: 9; Symbol: EE_EOFERR;
  Message: Unexpected EOF found when reading file '%s' (Errcode: %d - %s)
- Error number: 10; Symbol: EE_CANTLOCK;
  Message: Can't lock file (Errcode: %d - %s)
- Error number: 11; Symbol: EE_CANTUNLOCK;
  Message: Can't unlock file (Errcode: %d - %s)
- Error number: 12; Symbol: EE_DIR;
  Message: Can't read dir of '%s' (Errcode: %d - %s)
- Error number: 13; Symbol: EE_STAT;
  Message: Can't get stat of '%s' (Errcode: %d - %s)
- Error number: 14; Symbol: EE_CANT_CHSIZE;
Message: Can't change size of file (Errcode: %d - %s)
• Error number: 15; Symbol: EE_CANT_OPEN_STREAM;
Message: Can't open stream from handle (Errcode: %d - %s)
• Error number: 16; Symbol: EE_GETWD;
Message: Can't get working directory (Errcode: %d - %s)
• Error number: 17; Symbol: EE_SETWD;
Message: Can't change dir to '%s' (Errcode: %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 is left open
• Error number: 20; Symbol: EE_DISK_FULL;
Message: Disk is full writing '%s' (Errcode: %d - %s). Waiting for someone to free space...
• Error number: 21; Symbol: EE_CANT_MKDIR;
Message: Can't create directory '%s' (Errcode: %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' (Errcode: %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 (Errcode: %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 (Errcode: %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: Can't change ownership of the file '%%s' (Errcode: %d - %s)

• Error number: 32; Symbol: EE_CHANGE_PERMISSIONS;
  Message: Can't change permissions of the file '%%s' (Errcode: %d - %s)

• Error number: 33; Symbol: EE_CANT_SEEK;
  Message: Can't seek in file '%%s' (Errcode: %d - %s)

  EE_CANT_SEEK was added in 5.6.1.
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