

- The `libmysqld` embedded server library is removed, along with:
 - The `mysql_options()` `MYSQL_OPT_GUESS_CONNECTION`, `MYSQL_OPT_USE_EMBEDDED_CONNECTION`, `MYSQL_OPT_USE_REMOTE_CONNECTION`, and `MYSQL_SET_CLIENT_IP` options
 - The `mysql_config --libmysqld-libs`, `--embedded-libs`, and `--embedded` options
 - The CMake `WITH_EMBEDDED_SERVER`, `WITH_EMBEDDED_SHARED_LIBRARY`, and `INSTALL_SECURE_FILE_PRIV_EMBEDDED` options
 - The (undocumented) `mysql --server-arg` option
 - The `mysqltest --embedded-server`, `--server-arg`, and `--server-file` options
 - The `mysqltest_embedded` and `mysql_client_test_embedded` test programs
- The `mysql_plugin` utility was removed. Alternatives include loading plugins at server startup using the `--plugin-load` or `--plugin-load-add` option, or at runtime using the `INSTALL PLUGIN` statement.
- The `resolveip` utility is removed. `nslookup`, `host`, or `dig` can be used instead.
- The `resolve_stack_dump` utility is removed. Stack traces from official MySQL builds are always symbolized, so there is no need to use `resolve_stack_dump`.
- The following server error codes are not used and have been removed. Applications that test specifically for any of these errors should be updated.

```
ER_BINLOG_READ_EVENT_CHECKSUM_FAILURE
ER_BINLOG_ROW_RBR_TO_SBR
ER_BINLOG_ROW_WRONG_TABLE_DEF
ER_CANT_ACTIVATE_LOG
ER_CANT_CHANGE_GTID_NEXT_IN_TRANSACTION
ER_CANT_CREATE_FEDERATED_TABLE
ER_CANT_CREATE_SROUTINE
ER_CANT_DELETE_FILE
ER_CANT_GET_WD
ER_CANT_SET_GTID_PURGED_WHEN_GTID_MODE_IS_OFF
ER_CANT_SET_WD
ER_CANT_WRITE_LOCK_LOG_TABLE
ER_CREATE_DB_WITH_READ_LOCK
ER_CYCLIC_REFERENCE
ER_DB_DROP_DELETE
ER_DELAYED_NOT_SUPPORTED
ER_DIFF_GROUPS_PROC
ER_DISK_FULL
ER_DROP_DB_WITH_READ_LOCK
ER_DROP_USER
ER_DUMP_NOT_IMPLEMENTED
ER_ERROR_DURING_CHECKPOINT
ER_ERROR_ON_CLOSE
ER_EVENTS_DB_ERROR
ER_EVENT_CANNOT_DELETE
ER_EVENT_CANT ALTER
ER_EVENT_COMPILE_ERROR
ER_EVENT_DATA_TOO_LONG
ER_EVENT_DROP_FAILED
ER_EVENT_MODIFY_QUEUE_ERROR
ER_EVENT_NEITHER_M_EXPR_NOR_M_AT
ER_EVENT_OPEN_TABLE_FAILED
ER_EVENT_STORE_FAILED
ER_EXEC_STMT_WITH_OPEN_CURSOR
```