- `LAST_HEARTBEAT_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the most recent heartbeat signal was received by a replica.

- `COUNT_RECEIVED_HEARTBEATS`

  The total number of heartbeat signals that a replica received since the last time it was restarted or reset, or a `CHANGE REPLICATION SOURCE TO` | `CHANGE MASTER TO` statement was issued.

- `LAST_QUEUED_TRANSACTION`

  The global transaction ID (GTID) of the last transaction that was queued to the relay log.

- `LAST_QUEUED_TRANSACTION_ORIGINAL_COMMIT_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the last transaction queued in the relay log was committed on the original source.

- `LAST_QUEUED_TRANSACTION_IMMEDIATE_COMMIT_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the last transaction queued in the relay log was committed on the immediate source.

- `LAST_QUEUED_TRANSACTION_START_QUEUE_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the last transaction was placed in the relay log queue by this I/O thread.

- `LAST_QUEUED_TRANSACTION_END_QUEUE_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the last transaction was queued to the relay log files.

- `QUEUEING_TRANSACTION`

  The global transaction ID (GTID) of the currently queueing transaction in the relay log.

- `QUEUEING_TRANSACTION_ORIGINAL_COMMIT_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the currently queueing transaction was committed on the original source.

- `QUEUEING_TRANSACTION_IMMEDIATE_COMMIT_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the currently queueing transaction was committed on the immediate source.

- `QUEUEING_TRANSACTION_START_QUEUE_TIMESTAMP`

  A timestamp in `'YYYY-MM-DD hh:mm:ss[.fraction]'` format that shows when the first event of the currently queueing transaction was written to the relay log by this I/O thread.

When the Performance Schema is disabled, local timing information is not collected, so the fields showing the start and end timestamps for queued transactions are zero.

The `replication_connection_status` table has these indexes:

- Primary key on (`CHANNEL_NAME`)