



# 1Z0-883<sup>Q&As</sup>

MySQL 5.6 Database Administrator

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### QUESTION 1

You inherit a legacy database system when the previous DBA, Bob, leaves the company. You are notified that users are getting the following error:

```
mysql> CALL film_in_stock (40, 2, @count);
```

ERROR 1449 (HY000): The user specified as a definer ('bon\'\'@\'\'localhost\'') does not exist

How would you identify all stored procedures that pose the same problem?

- A. Execute `SELECT * FROM mysql.routines WHERE DEFINER=\'\'bob@localhost\'\';`
- B. Execute `SHOW ROUTINES WHERE DEFINER=\'\'bob@localhost\'\'.`
- C. Execute `SELECT * FROM INFORMATION_SCHEMA. ROUTINES WHERE DEFINER=\'\'bob@localhost\'\';`
- D. Execute `SELECT * FROM INFORMATION_SCHEMA. PROCESSLIST WHERE USER=\'\'bob\'\' and HOST=\'\'localhost\'\';`
- E. Examine the Mysql error log for other ERROR 1449 messages.

Correct Answer: D

### QUESTION 2

An existing master-slave setup is currently using a delayed replication of one hour. The master has crashed and the slave must be "rolled forward" to provide all the latest data.

The SHOW SLAVE STATUS indicates the following values:

RELAY\_LOG\_FILE = hostname-relay-bin.00004 RELAY\_LOG\_POS = 1383 Which command set would make the slave current?

- A. `STOP SLAVE; CHANGE MASTER TO MASTER_DELAY=0; START SLAVE;`
- B. `STOP SLAVE; CHANGE MASTER TO MASTER_DELAY =0, RELAY_LOG_FILE = 'hostname-relaybin.00004' , RELAY_LOG_POS = 1383;`
- C. `STOP SLAVE; CHANGE MASTER TO RELAY_LOG_FILE = 'hostname-relay-bin.00004\'', RELAY_LOG_POS = 1383;`
- D. `STOP SLAVE; SET GLOBAL master_delay =0; START SLAVE;`

Correct Answer: A

### QUESTION 3

Which three statements are true about memory buffer allocation by a MySQL Server?

- A. Global buffers such as the InnoDB buffer pool are allocated after the server starts, and are never freed.



- B. Thread buffers are allocated when a client connects, and are freed when the client disconnects.
- C. Buffers that are needed for certain operation are allocated when the operation starts, and freed when it ends.
- D. User buffers are allocated at server startup and freed when the user is dropped.
- E. All dynamic buffers that are set with a SET GLOBAL statement immediately get allocated globally, and are never freed.

Correct Answer: ABC

#### QUESTION 4

Which two statements are true regarding partitioning in Mysql?

- A. Tables with BLOB and TEXT columns cannot be partitioned.
- B. Partitioning allows easier management of smaller data sets for certain queries.
- C. Partitioning allows different columns to be stored in separate files.
- D. The partitioning expression is an integer or function that returns an integer value or NULL value.
- E. Partitioning is only available for those storage engines that implements it natively.

Correct Answer: CD

#### QUESTION 5

ROW-based replication has stopped working. You investigate the error log file and find the following entries:

```
2013-08-27 14:15:47 9056 [ERROR] Slave SQL: Could not execute Delete_rows event on table test.t1; Can't find record in `t1`, Error_code: 1032; handler error HA_ERR_KEY_NOT_FOUND; the event's master log 56_master-bin.000003, end_log_pos 851, Error_code: 1032 2013-08-27 14:15:47 9056 [warning] Slave: Can't find record in `t1` Error_code: 1032 2013-08-27 14:15:47 9056 [ERROR] Error running query, slave SQL thread aborted. Fix the problem, and restart the slave SQL thread with "SLAVE START". We stopped at log `56_master- bin. 000003` position 684
```

Why did you receive this error?

- A. The slave SQL thread does not have DELETE privileges to execute on test.t1 table.s
- B. The table definition on the slave -litters from the master.
- C. Multi-threaded replication slaves can have temporary errors occurring for cross database updates.
- D. The slave SQL thread attempted to remove a row from the test.t1 table, but the row did not exist.

Correct Answer: D

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