1Z0-883^{Q&As}

MySQL 5.6 Database Administrator

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QUESTION 1

Which three statements describe how the strict SQL mode provides added security?

A. It rejects statements that try to insert out-of-range values

B. It rejects invalid dates.

C. It limits the operations that the server can perform.

D. It rejects queries that produce out-of-range values.

E. It rejects dates with zero day or month values.

Correct Answer: CDE

QUESTION 2

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

QUESTION 3

Review the definition of the phone_list view.

CHEATE OR REPLACE ALGORITHM=MERGE DEFINER= `root\\'@localhost\\' SQL SECURITY DEFINER VIEW `phone_list\\' AS SELECT

e . id as id

`e . first_name AS `first_name\\'

`e . last_name AS `last_name\\'

`coalesce ( ph1.phone_no, `--\\') AS `office_no\\'

`coalesce (ph2 .phone_no, \\'--`) AS `cell_no\\'

FROM employees e

LEFT JOIN employee_phone ph1

ON ph1.emp_id = e.id AND ph1.type = `office\\'

LEFT JOIN employee_phone ph2

ON ph2 .emp_id = e.id AND ph2 .type = `mobile\\'

The tables employees and employee_phone are InnoDB tables; all columns are used in this view.

The contents of the phone_list view are as follows:

Mysql> select * from phone_list;

Id	First_name	Last_name	Office_no	Cell_no
1	John	Doe	X1234	--

1 row in set (0.00 sec) Which method can you use to change the cell_no value to `555-8888\\' for John Doe?

A. DELETE FROM phone_list WHERE first_name= `John\\' and last_name= `Doe\\'; INSERT INTO phone_list (first_name, last_name, office_no, cell_no) VALUES (`John\\' , `Doe\\' , `x1234\\' , `555-8888);

B. INSERT INTO employee_phone (emp_id, phone_no, type) VALUES (1, `555- 8888\\',\\'mobile\\');

C. UPDATE phone_list SET cell_name `555-8888\\' WHERE first_name= `John\\' and last_name= `Doe\\';

D. UPDATE employee_phone SET phone_no= `555-8888\\' where emp_id=1;

Correct Answer: B

QUESTION 4

You want to create a temporary table named OLD_INVENTORY in the OLD_INVENTORY database on the master server. This table is not to be replicated to the slave server.

Which two changes would ensure that the temporary table does not propagate to the slave?

A. Use the replicate-do-db, -- replicate-do-table, or replicate-wild-do-table option with the value equal to OLD_INVENTORY.

B. Change the binlog_format option to ROW and restart mysqld before you create the OLD_INVENTORY table.

C. Stop SQL_THREAD on the slave until you have finished using the OLD_INVENTORY temporary table.

D. Set binlog_format=MIXED with the replicate-ignore-temp-table option.

E. Use the replicate-ignore-table option with the value equal to OLD_INENTORY.OLD_INVENTORY and restart mysqld

before creating the temporary table.

Correct Answer: AD

QUESTION 5

You use--login-path to access a MySQL server on a Linux installation.

Which statement is true about the login-path option that is created by using mysql_config_editor?

A. All system users have access to the MySQL server via--login path local.

B. __login-path can be used only for MySQL servers running on a local machine.

C. __login-path allows you to provide login credentials without passing clear text passwords on the command line.

D. When using login-path to connect to a remote MySQL server, the remote server version must be 5.6 or later.

Correct Answer: D

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