1Z0-874^{Q&As}

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QUESTION 1

Doing SELECT COUNT(*) queries in InnoDB is efficient...

A. Yes, because InnoDB stores a row count in the table.

B. No, because InnoDB does not store a row count in the table.

C. Yes, if the table has any indexes.

D. No, because the table must be sorted.

Correct Answer: B

QUESTION 2

In the following query, the Population column is indexed: mysql> EXPLAIN SELECT Name -> FROM Country -> WHERE Code LIKE \\'%B%\\' AND Population > 10000 \G

*************************** 1. row ***************************

id: 1

select_type: SIMPLE

table: Country type:

ALL possible_keys:

i_pop key: NULL

key_len: NULL

ref: NULL

rows: 239

Extra: Using where

Which of the following best describes how to deal with the key value of the EXPLAIN output?

A. Use FORCE KEY.

B. Use USE INDEX.

C. Use FORCE INDEX.

D. Use USE POSSIBLE_KEY.

Correct Answer: D

QUESTION 3

Which of the following describe the correct single-statement syntax for allowing the existing user \\'kofi\\'@\\'%\\' to perform SELECT, INSERT, DELETE and UPDATE actions on all tables in the world database?

A. GRANT SELECT, INSERT, DELETE, UPDATE ON world.* TO \\'kofi\\'@\\'%\\';

B. GRANT SELECT INSERT DELETE UPDATE ON world.* TO \\'kofi\\'@\\'%\\'

C. GRANT world.* (SELECT, INSERT, DELETE, UPDATE) TO \\'kofi\\'@\\'%\\'

D. GRANT (SELECT, INSERT, DELETE, UPDATE) ON world.* TO \\'kofi\\'@\\'%\\'/TT>

E. Unless using ALL PRIVILEGES, it is not possible to assign more than one type of privilege at any one time.

Correct Answer: A

QUESTION 4

Consider a stored procedure or function that is going to be executed. Which of the following statements are true?

A. First, the database level privileges are checked, then the global privileges, then the stored routine level privileges.

B. First, the global privileges are checked, then the stored routine level privileges, then the database level privileges.

C. First, the global privileges are checked, then the database level privileges, then the stored routine level privileges.

D. If the stored routine contains commands that access other databases and tables, access control for these objects will also be processed.

Correct Answer: B

QUESTION 5

Which of the following best describe the general steps involved in normalization?

A. Change the character set of the tables to normalize.

B. Remove repeating groups within rows.

C. Remove duplicate data within columns.

Correct Answer: A

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