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QUESTION 1

In order to use SELECT INTO OUTFILE backups, the output file

A. must be created afresh; can be viewed by the world; and will reside on the server

B. need not be created afresh; can be viewed by the world; and will reside on the server

C. must be created afresh; can not be viewed by the world; and will reside on the client or the server

D. need not be created afresh; can not be viewed by the world; and will reside on the server

Correct Answer: A

15.2.2. Exporting Data with SELECT ... INTO OUTFILE

Use of INTO OUTFILE changes the operation of the SELECT statement in several ways:

Note Any file created by INTO OUTFILE or INTO DUMPFILE is writable by all users on the server host. The reason for this is that the MySQL server cannot create a file that is owned by anyone other than the user under whose account it is running. (You should never run mysqld as root for this and other reasons.) The file thus must be world-writable so that you can manipulate its contents. http://dev.mysql.com/doc/refman/5.0/en/select-into.html

QUESTION 2

Which of the following best describes how MySQL utilizes the grant table buffers?

A. The grant table buffer loads grant table information into memory for fast access.

B. The grant table buffer loads what users are currently logged in and performing queries.

C. The grant table buffer holds requests waiting to check the grant table to perform access-control.

Correct Answer: A

23.5. How MySQL Uses Memory

The grant tables store information about MySQL user accounts and the privileges they have. The server loads a copy of the grant tables into memory for fast access-control checking.

QUESTION 3

When working with InnoDB, which of the following are true of a parent / child foreign key relationship?

A. The parent and child can have separate data types.

B. The parent and child must have the same data type.

C. The parent and child may sometimes need the same data type, but not always.

Correct Answer: B

29.4.6. Using Foreign Keys

In a foreign key relationship, the referring column and the referenced column should have the same data type, and both must be indexed. (If the referring column has no index, InnoDB creates an index on it automatically.)

QUESTION 4

Which of the following package types are provided specifically for UNIX-style OS installations?

A. Essentials

B. RPM

C. Source

D. tar-packaged binary

Correct Answer: B

QUESTION 5

Which of the following correctly defines dirty reads, non-repeatable reads and phantom row?

A. A dirty read is a read by one transaction of uncommitted changes made by another transaction.

B. A dirty read is a read by one transaction of its uncommitted changes.

C. A non-repeatable read occurs when a transaction performs the same retrieval twice but gets a different result each time.

D. A non-repeatable read is a row that appears where it was not visible before.

E. A phantom is a row that appears where it was not visible before.

F. A phantom is a read by one transaction of uncommitted changes made by another transaction.

Correct Answer: ACE

A: A dirty read occurs when a transaction is allowed to read data from a row that has been modified by another running transaction and not yet committed.

C: A non-repeatable read occurs, when during the course of a transaction, a row is retrieved twice and the values within the row differ between reads. A phantom read occurs when, in the course of a transaction, two identical queries are executed, and the collection of rows returned by the second query is different from the first. The phantom reads anomaly is a special case of Non-repeatable reads

References:

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