



1Z0-873^{Q&As}

MySQL 5.0 Database Administrator Certified Professional Exam, Part I

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QUESTION 1

MySQL is a multi-threaded database server. Every connection to the database server is handled by its own thread.

- A. True
- B. False

Correct Answer: A

23.5.

The server is multi-threaded, and a thread is like a small process running inside the server. For each client that connects, the server allocates a thread to it to handle the connection.

QUESTION 2

The CHECK TABLE command should be used...

- A. To make sure a table has no structural problems.
- B. To find out why a query takes a long time to execute on a given table.
- C. To make sure that no table data are corrupted.
- D. to improve performance by updating index distribution statistics on InnoDB tables.
- E. To repair table structure problems.

Correct Answer: ACD

30.2.1. CHECK TABLE

The CHECK TABLE statement performs an integrity check on table structure and contents. It works for MyISAM and InnoDB tables. For MyISAM tables, it also updates the index statistics. If the table is a view, CHECK TABLE verifies the view

definition.

If the output from CHECK TABLE indicates that a table has problems, the table should be repaired.

QUESTION 3

Which of the following are requirements for MyISAM binary portability?

- A. Both machines must use the same operating system.
- B. Database and table names must use lowercase format.
- C. Both machines must use IEEE floating-point format or contain no floating-point columns.



D. Both machines must use two's-complement integer arithmetic.

Correct Answer: BCD

32.3.4. Conditions for Binary Portability

MyISAM tables and InnoDB tablespaces are binary portable from one host to another if two conditions are met:

Both machines must use two's-complement integer arithmetic. Both machines must use IEEE floating-point format, or else the tables must contain no floating-point columns (FLOAT or DOUBLE). In practice, those two conditions pose little

restriction. Two's-complement integer arithmetic and IEEE floatingpoint format are the norm on modern hardware.

A third condition for InnoDB binary portability is that you should use lowercase names for databases and tables. This is because InnoDB stores these names internally (in its data dictionary) in lowercase on Windows.

Using lowercase names allows binary portability between Windows and Unix. To force the use of lowercase names, you can put the following lines in an option file:

```
[mysqld]
```

```
lower_case_table_names=1
```

QUESTION 4

Which of the following correctly defines the general difference between a read lock and a write lock?

- A. A read lock allows other clients to read the same data, however will prevent any modification of the data until the lock is released.
- B. A read lock prevents any other client from reading the same data, until the lock is released.
- C. A write lock only prevents any other client from modifying the locked data until the lock is released.
- D. A write lock prevents any other client from reading or writing the locked data until the lock is released.

Correct Answer: AD

28.2. Explicit Table Locking

The following list describes the available lock types and their effects:

READ Locks a table for reading. A READ lock locks a table for read queries such as SELECT that retrieve data from the table. It does not allow write operations such as INSERT, DELETE, or UPDATE that modify the table, even by the client that holds the lock. When a table is locked for reading, other clients can read from the table at the same time, but no client can write to it. A client that wants to write to a table that is read-locked must wait until all clients currently reading from it have finished and released their locks.

WRITE Locks a table for writing. A WRITE lock is an exclusive lock. It can be acquired only when a table is not being used. Once acquired, only the client holding the write lock can read from or write to the table. Other clients can neither read from nor write to it. No other client can lock the table for either reading or writing.



QUESTION 5

When working with the InnoDB storage engine, which of the following correctly defines the READ COMMITTED isolation level?

- A. It allows a transaction to just see its committed changes.
- B. It allows a transaction to see committed changes made by other transactions.
- C. It allows a transaction to see uncommitted changes made by other transactions.

Correct Answer: B

29.4.5. InnoDB Isolation Levels, Multi-Versioning, and Concurrency READ COMMITTED allows a transaction to see changes made by other transactions only if they've been committed. Uncommitted changes remain invisible. This isolation level allows non-repeatable reads and phantoms to occur.

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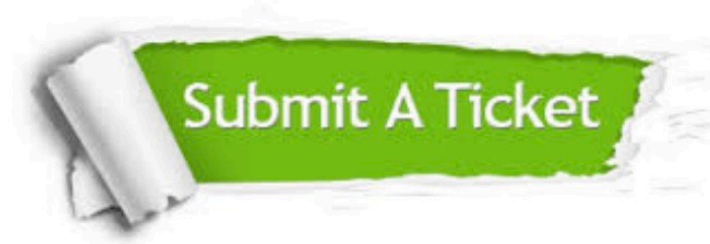
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