



# 1Z0-873<sup>Q&As</sup>

MySQL 5.0 Database Administrator Certified Professional Exam, Part I

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### QUESTION 1

Another user has issued the statement LOCK TABLE pets FOR WRITE You can...

- A. Update table pets
- B. SELECT from table pets
- C. UPDATE and SELECT from table pets
- D. None of the above

Correct Answer: D

28.2. Explicit Table Locking 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. 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.

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### QUESTION 2

Which of the following statements are true regarding the data directory on a Windows binary installation?

- A. A script needs to be run to initialize it after installation.
- B. It comes pre-initialized.
- C. You can choose to pre-initialize it or initialize it manually during the installation.

Correct Answer: B

24.2.1. Server Startup Prerequisites on Windows

For MySQL installations on Windows, the data directory is preconfigured and ready to use.

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### QUESTION 3

Which of the following steps describe how to do a proper binary backup of InnoDB data?

- A. Stop the server prior to the backup
- B. Stop the server or lock the tables prior to the backup
- C. Make a copy of the .frm files.
- D. Make a copy of the .MYD and .MYI files.
- E. Make a copy of the InnoDB log and tablespace files.
- F. Make a copy of any InnoDB configuration options.

Correct Answer: ACEF



### 32.3.2. Making Binary InnoDB Backups

To make an InnoDB binary backup, use the following procedure:

1.

Stop the server for the duration of the copy operation. The tablespace must not be in use when copying the tablespace files.

2.

Make sure that the server shut down without error. Binary InnoDB backups require a clean shutdown to be certain that the server has completed any pending transactions.

3.

Make a copy of each of the following components:

The .frm file for each InnoDB table.

The tablespace files. This includes the files for the shared tablespace. It also includes the .ibd files if you have configured InnoDB to use per-table tablespaces.

The InnoDB log files.

Any InnoDB configuration options, such as those stored in option files. The configuration options are required in case you need to restore the backup from scratch. In that case, you'll need to know how the tablespace and log files were created originally.

4.

Restart the server.

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### QUESTION 4

Which of the following describes how READ LOCAL locking works?

- A. It locks a table for reading only by connections on localhost.
- B. It locks a table for reading but allows concurrent inserts.
- C. It locks a table for writing, preventing reads until it is released.

Correct Answer: B

28.2. Explicit Table Locking READ LOCAL Locks a table for reading, but allows concurrent inserts. A concurrent insert is an exception to the "readers block writers" principle. It applies only to MyISAM tables. If a MyISAM table has no holes in the middle resulting from deleted or updated records, inserts always take place at the end of the table. In that case, a client that is reading from a table can lock it with a READ LOCAL lock to allow other clients to insert into the table while the client holding the read lock reads from it. If a MyISAM table does have holes, you can remove them by using OPTIMIZE TABLE to defragment the table.

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### QUESTION 5

Which of the following SQL constructs are not available with all storage engines, i.e. which are storage engine dependent?

- A. BEGIN and ROLLBACK have an effect only for tables managed by transactional storage engines, such as InnoDB.
- B. Some index types are available only for particular storage engines. For example, only the MyISAM engine supports full-text or spatial indexes.
- C. LOAD DATA INFILE only works for tables managed by disk based storage engines, such as InnoDB or MyISAM.
- D. OPTIMIZE TABLE only works for tables managed by storage engines that perform table level locking, such as MyISAM.

Correct Answer: AB

#### 30.2.4. OPTIMIZE TABLE

The OPTIMIZE TABLE statement cleans up a MyISAM table by defragmenting it. This involves reclaiming unused space resulting from deletes and updates, and coalescing records that have become split and stored non-contiguously.

OPTIMIZE TABLE also sorts the index pages if they are out of order and updates the index statistics.

OPTIMIZE TABLE also works for InnoDB tables, but maps to ALTER TABLE, which rebuilds the table. This updates index statistics and frees space in the clustered index.

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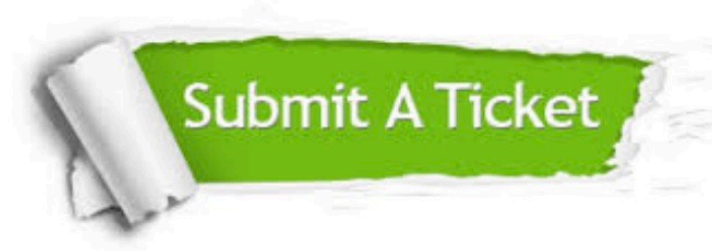
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