



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

MySQL 5.0 Database Administrator Certified Professional Exam, Part I

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### QUESTION 1

Which two of the following statements best describe the purpose of the slow query log and how you enable it?

- A. The slow log records the timestamps of when the server is performing slowly and when it is low on resources.
- B. The slow log records the text of all queries that exceed the `long_query_time` variable.
- C. The slow log is enabled with the `--log-slow-queries` or `--log-slow-queries=file_name` option.
- D. The slow log is enabled with the `--log-slow` or `--log-slow=file_name` option.

Correct Answer: BC

#### 24.5.3. The Slow Query Log

The slow query log contains the text of queries that take a long time to execute, as well as information about their execution status. By default, "a long time" is more than 10 seconds. This can be changed by setting the `long_query_time` server

variable. The server writes queries to this log after they finish because execution time is not known until then.

To enable the slow query log, use the `--log-slow-queries` or `--log-slow-queries=file_name` option. If no filename is given, the default name is `host_name-slow.log`, where `host_name` stands for the server hostname.

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### QUESTION 2

You want to lock the three tables a, b and c, and issue the following statements:

```
mysql> LOCK TABLES a READ; mysql> LOCK TABLES b READ; mysql> LOCK TABLES c READ; Which tables are now locked?
```

- A. Tables a, b and c
- B. Table a only
- C. Table c only
- D. None of the tables are locked

Correct Answer: C

28.2. Explicit Table Locking If you need to use multiple tables while holding an explicit lock, you must lock all of them at the same time because you cannot use any unlocked tables while you hold explicit locks. Also, you must lock all the tables with a single `LOCK TABLES` statement. `LOCK TABLES` releases any locks that you already hold, so you cannot issue it multiple times to acquire multiple locks.

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### QUESTION 3

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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#### QUESTION 4

The my.cnf file contains the following entries:

```
innodb_data_home_dir =
```

```
innodb_data_file_path = /ibdata/ibdata1:50M;/disk2/ibdata2:50M:autoextend
```

Which of the following statements are true?

- A. The data files will be stored below the default data directory
- B. There are two InnoDB data files
- C. There are three InnoDB data files
- D. The total minimum size of the InnoDB data files is 100MB
- E. The total maximum size of the InnoDB data files is 100MB
- F. The initial size of the InnoDB data files on server startup will be set to 50MB. If more space is needed, another 50MB will be allocated.

Correct Answer: BD

#### 29.4.7.1 Configuring the InnoDB Tablespace

A tablespace consisting of a single 100MB file named innodata1 located in the data directory:

```
[mysqld]
```

```
innodb_data_file_path = innodata1:100M
```

It's unnecessary to specify a value for the innodb\_data\_home\_dir option in this case because the data directory is its default value.

A tablespace like that in the previous example, except that the file is auto-extending:

```
[mysqld]
```

```
innodb_data_file_path = innodata1:100M:autoextend
```

A tablespace like that in the previous example, but with a limit of 500MB on the size to which the autoextending



file may grow:

```
[mysqld]
```

```
innodb_data_file_path = innodata1:100M:autoextend:max:500M
```

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#### QUESTION 5

Which of the following statements are true?

- A. InnoDB supports Foreign Keys.
- B. MyISAM supports Foreign Keys.
- C. InnoDB supports cascaded DELETE statements.
- D. MyISAM supports cascaded DELETE statements.
- E. InnoDB supports cascaded UPDATE statements.
- F. MyISAM supports cascaded UPDATE statements.

Correct Answer: ACE

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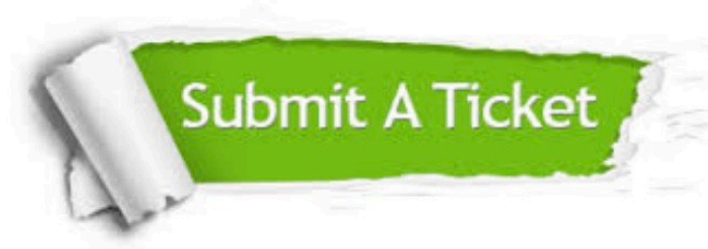
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