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# 006-002

## mySQL

### *Certified MySQL 5.0 DBA Part II*

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**Questions: 1**

Can multi-column FULLTEXT indexes be used? If so, when?

- A. No, they can not be used.
- B. Yes, they should be used to search multiple columns simultaneously.
- C. Yes, they can be used to search either one or all of the indexed columns.

**Answer: B**

**Questions: 2**

What kind of replication is supported by the MySQL server?

- A. Multiple-master replication
- B. Master to slave replication
- C. Single file based clustering
- D. MySQL doesn't support replication

**Answer: B**

**Questions: 3**

When performing diagnostic functions on a server should excessive start and stop messages be looked for in the error log, and why?

- A. No, start and stop messages are of no relevance to diagnostics.
- B. Yes, because there is a bug in mysqld that can cause multiple start and stop messages to be inserted in the log.
- C. No, because they will not provide any information as to what is wrong.
- D. Yes, because they can indicate that there is something causing the server to restart unexpectedly and not due to normal startup and shutdown.

**Answer: D**

**Questions: 4**

Which of the following best describe the effects on performance for the dynamic-row format for MyISAM has?

- A. Retrievals are more complex and slower.
- B. Retrievals are less complex and are faster.
- C. Rows generally take up less disk space than fixed-row format.
- D. Rows generally take up more disk space than fixed-row format.

**Answer: A, C**

**Questions: 5**

Which of the following optimizations could be made based on data collected in the slow query log?

- A. Tune server parameters.
- B. Change the storage engines in use.
- C. Make changes to the network infrastructure.
- D. Rewrite queries to perform more efficiently.
- E. Normalize data or add indexes to the tables that the queries use.

**Answer: A, B, D, E**

**Questions: 6**

Which of the following best describes why InnoDB tables should always have primary keys and why they should be short?

- A. Because InnoDB uses primary keys to locate tables, and shorter keys make quicker lookups.
- B. Because InnoDB uses primary keys to locate table rows, and shorter keys make quicker lookups.
- C. Because InnoDB stores pointers in a log to all the primary keys and shorter keys make this log smaller.

**Answer: B**

**Questions: 7**

Which of the following statements are true regarding the structure of grant tables in new distributions?

- A. They change with every upgrade.
- B. They are often changed.
- C. They remain the same for backwards compatibility.

**Answer: B**

**Questions: 8**

The stored function `year_to_date` is created by the `'root'@'localhost'` account as follows:

```
CREATE FUNCTION year_to_date () RETURNS DECIMAL(10,2)
```

```
SQL SECURITY DEFINER BEGIN ... END;
```

Within the routine body, a number of calculations are made on data in the `financials` table and the calculated value is returned. The only account which can access the `financials` table is `'root'@'localhost'`. If a client connects with the account `'joe'@'localhost'` and calls the `year_to_date` function, what will happen?

- A. The function will not execute, as `'joe'@'localhost'` does not have access to the `financials` table
- B. The function will not execute as `SQL SECURITY DEFINER` has been specified. It would execute if instead `SQL SECURITY INVOKER` had been specified
- C. The function will always execute as if it was `'root'@'localhost'` that invoked it since `SQL SECURITY DEFINER` has been specified.
- D. If the account `'joe'@'localhost'` has the `EXECUTE` privilege on `year_to_date`, the function will complete successfully

**Answer: D**

**Questions: 9**

Which of the following best describes what `MASTER_LOG_FILE` and `MASTER_LOG_POS` provides?

- A. The path of the log file.
- B. The file to log replication actions to.
- C. The masters binary log name used for replication.
- D. The position in the masters binary log in which to start replication.

**Answer: C, D**

**Questions: 10**

How can stored routines be used to check for constraints or legality of incoming data?

- A. They can make use of the `VALIDATE DEFINER` setting.

- B. They can not be used to check for constraints or legality of data.
- C. They can check and only perform an action if the incoming values match a specified value.

**Answer: C**

**Questions: 11**

Which of the following would be considered a good candidate table for compression?

- A. A table with data that needs only few updates in the future.
- B. A table with data that will not be updated in the future.
- C. A large table, such as those used for data warehousing.
- D. All MyISAM tables are good candidates for compression.

**Answer: B**

**Questions: 12**

Which of the following is/are valid reasons to consider using --skip-networking?

- A. Your server is not networked to other servers.
- B. You do not have a need for remote clients to connect.
- C. You have a need for remote clients to connect.
- D. You are not going to use replication or clustering.

**Answer: B**

**Questions: 13**

Which of the following best describes what the master.info file contains and how it is used?

- A. It contains the values from the CHANGE MASTER statement.
- B. When the slave restarts it looks for which master to use from this file.
- C. It contains information about the master server, its slaves and its configuration.
- D. It is used by an administrator to determine what slaves connect to the master, and other information about the master server.

**Answer: A, B**

**Questions: 14**

Does max\_connections have an affect on the number of slaves that may connect to a master?

- A. No, because slaves are not really clients.
- B. Yes, because each slave is effectively a connected user.
- C. No, because slaves do not use the same type of connection as a regular client.
- D. Yes, because if the server has too many connections, it may slow the slaves down.

**Answer: B**

**Questions: 15**

Which of the following statements are true regarding wildcards in the host name of an account specification?

- A. The '%' character is used to match any number of characters or numbers
- B. The '\*' character is used to match any number of characters or numbers
- C. The '\_' character is used to match any number of characters or numbers
- D. The '.' character is used to match any single character or number



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