

005-002

mySQL

Certified MySQL 5.0 DBA Part I

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Question: 1

Will the following SELECT query list all of the tables in the INFORMATION_SCHEMA database?
If not, why? SELECT TABLE_NAME FROM INFORMATION_SCHEMA.TABLES
WHERE TABLE_SCHEMA = 'INFORMATION_SCHEMA' ORDER BY TABLE_NAME

- A. Yes.
- B. No; the INFORMATION_SCHEMA database does not contain information on itself.
- C. No; the WHERE clause is incorrect. The correct field name is TABLE_SCHEMATA.
- D. No; there is no table in the INFORMATION_SCHEMA database called TABLES.

Answer: A

Question: 2

Which of the following are some general capabilities of the mysql client program?

- A. Create and Drop databases
- B. Ping the server
- C. Create, Drop, and modify tables and indexes.
- D. Shutdown the server.
- E. Create users.
- F. Display replication server status.

Answer: A, C, E, F

Question: 3

Suppose you have a server that has been started with the --myisam-recover option. When does the server perform the check on the MyISAM tables?

- A. Each time the server is started.
- B. Each time it encounters an error.
- C. Each time it opens the MyISAM table files.
- D. Each time the CHECK TABLE command is issued.

Answer: C

Question: 4

Consider the following query: DELETE FROM INFORMATION_SCHEMA.TABLES
WHERE table_schema = 'world' AND table_name = 'Country' What would be the result of
executing this query?

- A. An error would be issued
- B. A warning would be issued
- C. The row would be deleted from the INFORMATION_SCHEMA.TABLES table, and the table Country would be dropped from the world database
- D. The row would be deleted from the INFORMATION_SCHEMA, but the table Country in the world database would be unaffected.

Answer: A

Question: 5

Which mysqld command line option disables incoming TCP/IP connections?

- A. --Shared-memory
- B. --Memlock
- C. --No-networking

D. --Skip-networking

Answer: D

Question: 6

What are some advantages of using the SHOW command rather than using the INFORMATION_SCHEMA?

- A. It is available for releases older than MySQL 5.0.
- B. It returns results quicker than using the INFORMATION_SCHEMA.
- C. Using SHOW can provide more concise information.
- D. SHOW is a feature of standard SQL, and INFORMATION_SCHEMA is a MySQL specific command.

Answer: A, C

Question: 7

Index analysis and optimization using ANALYZE and OPTIMIZE statements should...

- A. Generally never be run manually
- B. Be run once the table reaches 100,000 rows or above
- C. Be run when more than 5% of the rows are changed by a single statement
- D. Be run when EXPLAIN SELECT shows that an inordinate amount of rows is expected to be read during query execution
- E. Be run when you suspect that a table is heavily fragmented

Answer: D, E

Question: 8

Suppose you have a column in which most records are going to be between 30 and 32 characters. Which of the following column types would be most efficient?

- A. VARCHAR
- B. CHAR
- C. TEXT
- D. Either VARCHAR or CHAR

Answer: B

Question: 9

Which of the following APIs/connectors are included in a MySQL distribution?

- A. Connector/J
- B. Connector/ODBC
- C. C API
- D. Connector/NET
- E. Connector/MJX

Answer: C

Question: 10

Which of the following are some benefits of using MySQL built binaries over binaries built by yourself?

- A. They are highly optimized.
- B. They are cross-platform.

- C. Many are built using commercial compilers that produce a better quality build than with freely available compilers.
- D. They will work with tools such as MySQL Administrator and MySQL Query Browser.
- E. They may include libraries not available in the standard operating system library.

Answer: A, C, E

Question: 11

Assume you compile MySQL from source and invoke configure with the following options. --with-charset=latin1 --with-extra-charsets=utf8,ucs2 Compared to a standard binary installation that contains many more character sets, which of the following statements is/are true?

- A. The compiled version will use less disk space, because only a few character sets will be installed on disk.
- B. The compiled version will use less memory, because only a few character sets will be loaded by the server.
- C. The compiled version will use less file handles, because only a few files need to be opened when the server is started.

Answer: A, B

Question: 12

Which of the following are true for how BTREE and HASH index types should be used for MEMORY tables?

- A. HASH index types are only for use with equality comparisons such as those using the = and <=> operators.
- B. BTREE index types are preferable for use with comparisons that do not just use equality operators such as = and <=>
- C. BTREE index types are only for use with equality comparisons such as those using the = and <=> operators.
- D. HASH index types are preferable for use with comparisons that do not just use equality operators such as = and <=>

Answer: A, B

Question: 13

Which of the following are some general properties of the mysqlimport client program?

- A. It loads data files into tables.
- B. It can load files only on the server host.
- C. It provides a command-line interface to the LOAD DATA INFILE.
- D. It can load files both on the client and server host.
- E. It bypasses the server and writes directly to the corresponding data files.

Answer: A, C, D

Question: 14

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.

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