



1Z0-882^{Q&As}

MySQL 5.6 Developer

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QUESTION 1

Which statement describes the process of normalizing databases?

- A. All text is trimmed to fit into the appropriate fields. Capitalization and spelling errors are corrected.
- B. Redundant tables are combined into one larger table to simplify the schema design.
- C. Numeric values are checked against upper and lower accepted bounds. All text is purged of illegal characters.
- D. Columns that contain repeating data values are split into separate tables to reduce item duplication.
- E. Indexes are created to improve query performance. The data of types of columns are adjusted to use the smallest allocation.

Correct Answer: D

QUESTION 2

You create a new, empty database called `test`. You want to change the database `s CHARACTER SET to "latin1" and the database `s COLLATION to `latin_german_ci`.

Which statement is true?

- A. You can do this one command: ALTER DATABASE test CHARACTER SET latin1 COLLATE latin_german_ci
- B. You can only do this with two separate commands: ALTER DATABASE `test` CHARACTER SET latin1 ALTER DATABASE `test` COLLATE latin_german1_ci
- C. You cannot change the CHARACTER set or COLLATION value on an existing database.
- D. Databases do not have CHARACTER SET or COLLATION attributes.

Correct Answer: A

QUESTION 3

Which three view types are not updateable?

- A. A view created with the TEMPTABLE algorithm
- B. A view containing a GROUP BY clause
- C. A view containing a WHERE clause
- D. A view containing a HAVING clause
- E. A view that contains a literal column

Correct Answer: BCD



QUESTION 4

You have access to a MySQL 5.6 database with the SELECT ,INSERT, and DELETE privileges on all tables in the mydb database.

The mydb database.

The mydb t1 table has five rows of data.

You use the statement below to remove all rows in the t1 table:

```
Mysql> TRUNCATE TABLE mysql.t1;
```

What is the result?

- A. The command succeeds and 0 rows are affected.
- B. The command succeeds and five rows are affected.
- C. The command fails owing to syntax error.
- D. The command fails owing to permissions error.

Correct Answer: A

QUESTION 5

These three tables represent a many to-many relationship in a social networking database: This query draft is constructed to report for the past 30 days: Which change will correct this query?



```
CREATE TABLE `users` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `name` varchar(30) DEFAULT NULL,  
  `email` varchar(125) DEFAULT NULL,  
  PRIMARY KEY (`id`)  
)  
  
CREATE TABLE `conversations` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `topic` varchar(255) DEFAULT NULL,  
  `opened_by_user` int NOT NULL,  
  `open_date` datetime DEFAULT NULL,  
  `last_update` datetime DEFAULT NULL,  
  `status` enum('open','closed') DEFAULT NULL,  
  PRIMARY KEY (`id`)  
)  
  
CREATE TABLE `posts` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `parent_id` int(11) DEFAULT NULL,  
  `conversation_id` int(11) DEFAULT NULL,  
  `user_id` int(11) DEFAULT NULL,  
  `body` varchar(16000) DEFAULT NULL,  
  `date_created` datetime DEFAULT NULL,  
  PRIMARY KEY (`id`)  
)
```

- A) Modify the SELECT clause:
Use SELECT DISTINCT instead of just SELECT.
- B) Modify the conversations table to add a UNIQUE constraint:
ALTER TABLE conversations ADD UNIQUE(user_id)
- C) Modify the WHERE clause. Replace the first term with this:
posts.user_id = users.id
- D) Replace the FROM and WHERE clauses with this:
FROM conversations
INNER JOIN users ON conversations.opened_by_user = users.id
INNER JOIN posts ON posts.conversation_id = conversations.id
WHERE posts.date >= CURDATE() - INTERVAL 30 DAYS

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B