



1Z0-883^{Q&As}

MySQL 5.6 Database Administrator

Pass Oracle 1Z0-883 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1z0-883.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

In a test database, you issue the SELECT ... INTO OUTFILE statement to create a file with your t1 table data.

You then TRUNCATE this table to empty it.

```
Mysql> SELECT * INTO OUTFILE `/tmp/t1.sql` from t1; mysql> TRUNCATE t1;
```

Which two methods will restore data to the t1 table?

- A. Mysql> LOAD DATA INFILE `/tmp/t1.sql` INTO TABLE t1;
- B. \$ mysqladmin u root p h localhost test restore /tmp/t1.sql
- C. \$ mysql u root p h localhost test
- D. \$ mysqlimport u root p h localhost test /tmp/t1.sql
- E. Mysql> INSERT INTO t1 VALUES FROM `/tmp/t1.sql`;

Correct Answer: AD

QUESTION 2

What are three actions performed by the mysql_secure_installation tool?

- A. It prompts you to set the root user account password.
- B. It checks whether file permissions are appropriate within datadir.
- C. It asks to remove the test database, which is generated at installation time.
- D. It can delete any anonymous accounts.
- E. It verifies that all users are configuration with the longer password hash.

Correct Answer: ACD

QUESTION 3

Which two requirements would lead towards a high availability solution?

- A. When uptime is critical
- B. When data must be refactored
- C. When application concurrency is static
- D. When data loss is unacceptable



E. When application is a single point of failure

Correct Answer: AD

QUESTION 4

An employee cannot access the company database. You check the connection variables: Mysql> SHOW GLOBAL VARIABLES LIKE `_%connect%`;

Variable_name	Value
...	
Connect_timeout	10
Init_connect	
Max_connect_errors	10
Max_connections	10
Max_user_connections	10

8 rows in set (0.00 sec)

A look at the user privileges shows:

```
GRANT... TO `bob`@`%`, example.com WITH MAX_USER_CONNECTIONS 0; GRANT... TO `key`@`%`,  
example.com WITH MAX_USER_CONNECTIONS 1; GRANT... TO `joe`@`%`, example.com WITH  
MAX_USER_CONNECTIONS 50;
```

What is a valid explanation for why one of the users is unable to connect to the database?

- A. Bob has max_user_connections set to zero, which blocks all his connections
- B. Joe has exceeded the max_user_connections global limit.
- C. All users are blocked because max_user_connections is accumulated over the host account information.
- D. Kay is already connected elsewhere and attempting to log in again.
- E. Connect_timeout is too small to allow a connection to occur.

Correct Answer: A

QUESTION 5

Which two capabilities are granted with the SUPER privilege?

- A. Allowing a client to kill other client connections
- B. Allowing a client to shut down the server
- C. Allowing change of the server runtime configuration



D. Allowing client accounts to take over the account of another user

Correct Answer: AB

[1Z0-883 VCE Dumps](#)

[1Z0-883 Study Guide](#)

[1Z0-883 Exam Questions](#)