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MySQL 5.7 Database Administrator

Oracle 1z0-888

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QUESTION NO: 1

Why should you be selective when granting the PROCESS privilege to an account?

- A. It allows a client to process scripts.
- B. It allows the use of stored routines.
- C. It allows a client to see another user's queries with the SHOW PROCESSLIST command.
- D. It allows a client to control running processes on a server.

ANSWER: D**Explanation:**

Reference: <https://dev.mysql.com/doc/refman/8.0/en/privileges-provided.html>

QUESTION NO: 2

You have a MySQL instance with the following variables in the /etc/my.cnf file:

```
[mysqld]
binlog-format = ROW
binlog-ignore-db = sales
transaction-isolation = REPEATABLE READ
binlog-row-event-max-size = 512
```

You issue these statements:

```
USE prices;
```

```
UPDATE sales.january SET amount=amount+1000;
```

An hour after excluding the statements, you realize that you made a mistake and you want to go to the binary log and look at the statements again.

Which statement is true? (Choose two.)

- A. You would receive an error on the statement because you cannot update a different database than what is specified with the USE statement.
- B. The changes caused by the UPDATE statement are logged to the binary log because the instance is using --binlog-format = ROW
- C. The statement would fail because you cannot update more than one row at a time when using --binlog-format = ROW.

D. Nothing is logged because you are executing an UPDATE statement that will cause changes to more than one row, and you do not have the --binlog-format value set to STATEMENT.

E. Nothing was written to the binary log because you cannot perform a calculation in a query without enclosing the statement in single quotation marks.

ANSWER: D E

QUESTION NO: 3

The MySQL installation includes the `mysql_config_editor` utility for managing login paths stored in a `.mylogin.cnf` file.

Which two are true about the login path feature? (Choose two.)

- A. `mysql_config_editor` is the only MySQL-provided utility that can print the values stored in `.mylogin.cnf`.
- B. A `.mylogin.cnf` file can store at most one login path.
- C. It provides a FIPS-compliant keyring for storing MySQL login details.
- D. A `.mylogin.cnf` file can be edited using a text editor, such as vim or Notepad++.
- E. It is an alternative to storing the MySQL login details in a `my.cnf` file.
- F. It provides means to help avoid accidentally exposing the MySQL login details.

ANSWER: E F

Explanation:

Reference: <https://dev.mysql.com/doc/refman/8.0/en/mysql-config-editor.html>

QUESTION NO: 4

You want to immediately stop access to a database server for remote user `'mike'@'client.example.com'`. This user is currently not connected to the server.

Which two actions can you take to stop any access from the user? (Choose two.)

- A. Use `ALTER USER 'mike'@'client.example.com' PASSWORD EXPIRE;`
- B. Use `REVOKE ALL PRIVILEGES FROM 'mike'@'client.example.com';`
- C. Execute the `mysql_secure_installation` command.
- D. Use `DROP USER 'mike'@'client.example.com';`
- E. Use `GRANT USAGE ON *.* TO 'mike'@'client.example.com' MAX_USER_CONNECTIONS=0;`

F. Use ALTER USER 'mike'@'client.example.com' ACCOUNT LOCK;

ANSWER: D E

QUESTION NO: 5

You need to dump the data from the master server and import it into a new slave server.

Which mysqldump option can be used when dumping data from the master server in order to include the master server's binary log information?

- A. include-log-file
- B. master-binlog
- C. include-master-info
- D. master-data

ANSWER: D

QUESTION NO: 6

The /myfolder/my.cnf file has option set:

```
[mysqld] skip-log-bin
```

/myfolder2/my.cnf has this option set:

```
[mysqld]
```

```
log-bin = /valid/path/to/mysqlbinlog
```

All mentioned paths are accessible to the account that you are currently using. Assume that any other options mentioned in either file are valid and legal option definitions.

You start an instance by using this command line:

```
mysqld --defaults-file=/myfolder/my.cnf --defaults-extra-file=/myfolder2/my.cnf
```

What is the outcome?

- A. MySQL starts and Binary Logging is enabled.
- B. MySQL fails to start due to the conflicting options in the configuration files.
- C. MySQL fails to start due to conflicting options on the command line.
- D. MySQL starts but Binary Logging is disabled.

ANSWER: C**QUESTION NO: 7**

Which two capabilities are granted with the SUPER privilege? (Choose two.)

- A. allowing change of the server runtime configuration
- B. allowing a client to shut down the server
- C. allowing client accounts to take over the account of another user
- D. allowing a client to kill other client connections

ANSWER: B D**QUESTION NO: 8**

You created a backup of the world database with this command: `shell> mysqldump --opt world > dump.sql`

Which two will import the data from dump.sql? (Choose two.)

- A. `shell> mysqladmin recover test dump.sql`
- B. `shell> mysql test < dump.sql`
- C. `shell> mysqlimport test dump.sql`
- D. `mysql> USE test; mysql> LOAD DATA INFILE 'dump.sql';`
- E. `mysql>USE test; mysql>SOURCE dump.sql;`

ANSWER: C D**QUESTION NO: 9**

The MySQL instance is a default RPM installation on a Linux server.

Where are the errors written?

- A. in the `/var/lib/mysql/hostname.log` file
- B. no logging enabled by default
- C. in the `/var/log/mysqld.err` file
- D. in the syslog daemon on the server

ANSWER: C**Explanation:**

are set to the file `/var/log/mysql/error.log`

Reference: <https://support.plesk.com/hc/en-us/articles/115004039393-Unable-to-start-mysql-varlog-mysql-error-log-Permission-denied>

QUESTION NO: 10

You are contacted by a user who does not have permission to access a database table. You determine after investigation that this user should be permitted to have access and so you execute a GRANT statement to enable the user to access the table.

Which statement describes the activation of that access for the user?

- A.** The access does not take effect until the user logs out and back in.
- B.** The access does not take effect until the next time the server is started.
- C.** The access is available immediately.
- D.** The access does not take effect until you issue the FLUSH PRIVILEGES statement.

ANSWER: C