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**Exam** : **1Z0-921**

**Title** : MySQL 2021 Implementation Essentials

**Vendor** : Oracle

**Version** : DEMO

**NO.1** When should you perform a backup in a MySQL database?

Response:

- A. Only during scheduled maintenance windows.
- B. After critical data updates or before making significant changes to the database.
- C. After every successful query execution.
- D. Only when the database size exceeds a certain limit.

**Answer:** B

**NO.2** You are using the InnoDB engine and the `innodb_file_per_table` option is set.

You delete a significant number of rows of a large table named `inventory` and issue the command `optimize table inventory`.

What will happen to the `inventory` table?

- A. The table will be optimized and replicated.
- B. The table will be checked for errors and repaired.
- C. The table storage space will be reduced.
- D. The table statistics will be stored.

**Answer:** A

**NO.3** You have a backup image file that is backed up using MySQL Enterprise Backup with the `compress` option:

`/home/mysql1/backup/full/mybackup/myimage.img`

`mysqlbackup.cnf` is shown as:

```
[mysqlbackup]
backup-dir=/home/mysql/backup/full/mybackup
backup-image=/home/mysql/backup/full/mybackup/myimage.img
```

You are required to perform a database restore to a new machine to provision the database. Which command can provision the new database in the `datadir` as `/home/mysql/data/MEB`?

**A.**

```
# mysqlbackup --defaults-file=config/mysqlbackup.cnf --port=3306 --host=127.0.0.1 \
--user=mysqlbackup --password --uncompress --backup-dir=/home/mysql/backup/full/myrestore \
--datadir=/home/mysql/data/MEB image-to-dir-and-apply-log
```

**B.**

```
# mysqlbackup --defaults-file=config/mysqlbackup.cnf --port=3306 --host=127.0.0.1 \
--user=mysqlbackup --password --uncompress --backup-dir=/home/mysql/backup/full/myrestore \
--datadir=/home/mysql/data/MEB apply-log-and-copy-back
```

**C.**

```
# mysqlbackup --defaults-file=config/mysqlbackup.cnf --port=3306 --host=127.0.0.1 \
--user=mysqlbackup --password --uncompress --backup-dir=/home/mysql/backup/full/myrestore \
--datadir=/home/mysql/data/MEB restore-and-apply-log
```

**D.**

```
# mysqlbackup --defaults-file=config/mysqlbackup.cnf --port=3306 --host=127.0.0.1 \
--user=mysqlbackup --password --uncompress --backup-dir=/home/mysql/backup/full/myrestore \
--datadir=/home/mysql/data/MEB image-to-dir
```

**E.**

```
# mysqlbackup --defaults-file=config/mysqlbackup.cnf --port=3306 --host=127.0.0.1 \
--user=mysqlbackup --password --uncompress --backup-dir=/home/mysql/backup/full/myrestore \
--datadir=/home/mysql/data/MEB copy-back-and-apply-log
```

**Answer:** B

**NO.4** What are Security Lists in Oracle Cloud Infrastructure?

- A. They allow administrators access to applications in the cloud and external servers.
- B. They are user-role designations that assign rights to certain internal users and external users.
- C. They are essentially firewall rules that help control traffic between OCI instances.
- D. Security lists are data encryption levels that control who can see the data.
- E. They contain rules established by HIPAA for securing end-user data.

**Answer:** C

**NO.5** Which MySQL Enterprise Edition plug-in replaces real values with substitutes?

- A. MySQL Enterprise Audit
- B. MySQL Enterprise Scalability
- C. MySQL Enterprise No-Login Authentication
- D. MySQL Enterprise Transparent Data Encryption (TDE)
- E. MySQL Enterprise Data Masking and De-identification

**Answer:** E

**NO.6** The user 'fwuser'@'localhost%' was registered with the MySQL Enterprise Firewall and was granted privileges for the SAKILA database. You executed the commands:

```
mysql> SELECT MODE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_USERS
-> WHERE USERHOST = 'fwuser@localhost';

+-----+
| MODE |
+-----+
| PROTECTING |
+-----+

mysql> SELECT RULE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST
-> WHERE USERHOST = 'fwuser@localhost';

+-----+
| RULE |
+-----+
| SELECT `first_name`, `last_name` FROM `customer` WHERE `customer_id` = ? |
| SELECT `get_customer_balance` ( ?, NOW ( ) ) |
| UPDATE `rental` SET `return_date` = NOW ( ) WHERE `rental_id` = ? |
| SELECT @@`version_comment` LIMIT ? |
+-----+
```

You want to clear the account whitelist for the \* fwuser" @" localhost\* user. Which statement should you run to accomplish this?

A.

```
CALL mysql.sp_set_firewall_mode('fwuser@localhost',
"RESET");
```

B.

```
DELETE TABLE INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST;
```

C.

```
SET mysql.sp_set_firewall_mode = 'RECORDING';
```

**Answer:** C

**NO.7** Which component of MySQL Enterprise Monitor provides trend analysis and capacity planning

for MySQL databases?

Response:

- A. MySQL Advisors
- B. Query Analyzer
- C. MySQL Dashboard
- D. MySQL Query Analyzer

**Answer:** D

**NO.8** Which activity will take place if a table is created with both the compression and encryption options?

- A. The compression is performed before tablespace data is encrypted.
- B. The tablespace data is encrypted first and then compression is performed.
- C. The system generates an error because the COMPRESSION and ENCRYPTION options cannot be used together.
- D. The compression is performed, the "data\_at\_rest\_flag" is turned on and the tablespace data is encrypted.

**Answer:** A