



# 1Z0-908<sup>Q&As</sup>

MySQL 8.0 Database Administrator

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### QUESTION 1

A valid raw backup of the shop.customers MyISAM table was taken.

You must restore the table. You begin with these steps:

1. Confirm that `secure_file_priv=\\'/var/tmp\\'`
2. `mysql> DROP TABLE shop.customers;`
3. `shell> cp /backup/customers.MY* /var/lib/mysql/shop/`

Which two actions are required to complete the restore? (Choose two.)

- A. `shell> cp /backup/customers.sdi /var/tmp`
- B. `shell> cp /backup/customers.sdi /var/lib/mysql/shop/`
- C. `mysql> SOURCE `'/var/tmp/customers.sdi\\'`
- D. `mysql> IMPORT TABLE FROM /var/tmp/customers.sdi`
- E. `shell> cp /backup/customers.frm /var/lib/mysql/shop/`
- F. `mysql> IMPORT TABLE FROM /var/lib/mysql/shop/customers.sdi`
- G. `mysql> ALTER TABLE shop.customers IMPORT TABLESPACE`
- H. `mysql> ALTER TABLE shop.customers DISCARD TABLESPACE`

Correct Answer: DG

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### QUESTION 2

Examine these statements, which execute successfully:

```
CREATE ROLE r_world_rd;  
  
GRANT SELECT ON world.* TO r_world_rd;  
  
CREATE USER john IDENTIFIED BY `P@ssw0rd\\`;  
  
GRANT r_world_rd TO john;
```

Examine these statements issued by user John:



```
mysql> SHOW GRANTS;
+-----+
| Grants for john@% |
+-----+
| GRANT USAGE ON *.* TO 'john'@'%' |
| GRANT 'r_world_rd'@'%' TO 'john'@'%' |
+-----+
2 rows in set (0.01 sec)

mysql> SELECT * FROM world.city;
ERROR 1142 (42000): SELECT command denied to user 'john'@'localhost' for table 'city'
```

What is the reason for the error?

- A. The statement was blocked by MySQL Firewall.
- B. John has not activated the role.
- C. John needs to reconnect to the database.
- D. The DBA needs to execute FLUSH PRIVILEGES.

Correct Answer: B

### QUESTION 3

Consider this shell output and executed commands:

```
[root@oel7 ~]# ps aux | grep mysqld
mysql 2076 3.5 24.6 1386852 372572 ? Ssl 12:01 0:01 /usr/sbin/mysqld
[root@oel7 ~]# kill -15 2076
```

Which statement is true about MySQL server shutdown?

- A. kill -15 should be avoided. Use other methods such as mysqladmin shutdown or systemctl stop mysqld.
- B. kill -15 and kill -9 are effectively the same forced shutdown that risk committed transactions not written to disk.
- C. kill -15 carries out a normal shutdown process, such as mysqladmin shutdown.
- D. mysqld\_safe prohibits commands that would harm the operation of the server. An error would be returned by the kill command.

Correct Answer: C

### QUESTION 4

Examine this parameter setting:

```
audit_log=FORCE_LOG_PERMANENT
```



What effect does this have on auditing?

- A. It will force the load of the audit plugin even in case of errors at server start.
- B. It causes the audit log to be created if it does not exist.
- C. It prevents the audit plugin from being removed from the running server.
- D. It prevents the audit log from being removed or rotated.

Correct Answer: C

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### QUESTION 5

An existing asynchronous replication setup is running MySQL 8.

Which two steps are a part of implementing GTID replication? (Choose two.)

- A. Enable GTID by executing this on the master and the slave: SET GLOBAL GTID\_ENABLED=on;
- B. Execute this on the slave to enable GTID: START SLAVE IO\_THREAD WITH GTID;
- C. Restart MySQL (master and slave) with these options enabled: --gtid\_mode=ON --log-bin --log-slave-updates --enforce-gtid-consistency
- D. Execute this on the slave to enable GTID: RESET SLAVE; START SLAVE GTID\_NEXT=AUTOMATIC;
- E. On the slave, alter the MySQL master connection setting with: ALTER channel CHANGE MASTER TO MASTER\_AUTO\_POSITION = 1;
- F. On the slave, alter the MySQL master connection setting with: CHANGE MASTER TO MASTER\_AUTO\_POSITION = 1;

Correct Answer: CF

Reference: <https://dev.mysql.com/doc/refman/8.0/en/replication-gtids-howto.html>

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