



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

MySQL 8.0 Database Administrator

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**QUESTION 1**

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

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**QUESTION 2**

The mysqld instance has the connection control plugin enabled with these settings:

```
connection_control_min_connection_delay=1000 connection_control_max_connection_delay=2000
```

The minimum and maximum delays need to be increased to 3000 and 5000, respectively.

A command is executed:

```
mysql> SET GLOBAL connection_control_min_connection_delay=3000;
```

What is the result?

- A. The minimum value increases to 3000 and the maximum value increases to 4000.



B. Only the minimum connection value is increased to 3000.

C. The minimum connection value is changed to 2000.

D. An error is returned.

Correct Answer: B

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### QUESTION 3

You have configured GTID-based asynchronous replication with one master and one slave.

A user accidentally updated some data on the slave.

To fix this, you stopped replication and successfully reverted the accidental changes.

Examine the current GTID information:

```
Master uuid:          aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa
Master gtids_executed: aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10300
Master gtids_purged:   aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-3820

Slave uuid:           bbbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbbb
Slave gtids_executed:  aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167,
                      bbbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbbb:1-9
Slave gtids_purged:    aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-2312
```

You must fix GTID sets on the slave to avoid replicating unwanted transactions in case of failover. Which set of actions would allow the slave to continue replicating without erroneous transactions?

A. RESET MASTER; SET GLOBAL `gtid_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167`;

B. SET GLOBAL `gtid_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-2312`, `bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbbb:1-9`; SET GLOBAL `gtid_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167`;

C. RESET SLAVE; SET GLOBAL `gtid_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-3820`; SET GLOBAL `gtid_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10300`;

D. RESET MASTER; SET GLOBAL `gtid_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-2312`; SET GLOBAL `gtid_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167`;

E. RESET SLAVE; SET GLOBAL `gtid_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167`;

Correct Answer: D

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### QUESTION 4

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 5

You must configure the MySQL command-line client to provide the highest level of trust and security when connecting to a remote MySQL Server. Which value of `--ssl-mode` will do this?

A. PREFERRED

B. VERIFY\_CA

C. REQUIRED

D. VERIFY\_IDENTITY

Correct Answer: C

Reference: <https://techdocs.broadcom.com/us/en/ca-enterprise-software/layer7-api-management/api-gateway/10-0/install-configure-upgrade/enable-ssl-connections-for-mysql.html>

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