

# 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 this MySQL client command to connect to a remote database:

```
mysql -h remote.example.org -u root -p --protocol=TCP --ssl-mode=
```

Which two `--ssl-mode` values will ensure that an X.509-compliant certificate will be used to establish the SSL/TLS connection to MySQL?

- A. REQUIRED
- B. VERIFY\_CA
- C. VERIFY\_IDENTITY
- D. PREFERRED
- E. DISABLED

Correct Answer: BC

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Explanation: <https://dev.mysql.com/doc/refman/5.7/en/using-encrypted-connections.html>

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### QUESTION 3

You are using mysqlcheck for server maintenance. Which two statements are true? (Choose two.)

- A. The mysqlcheck --check --all-databases command takes table write locks while performing a series of checks.
- B. The mysqlcheck --optimize --all-databases command reclaims free space from table files.
- C. The mysqlcheck --repair --all-databases command can repair an InnoDB corrupted table.
- D. The mysqlcheck command can be renamed mysqlrepair so that it repairs tables by default.
- E. The mysqlcheck --analyze --all-databases command performs a series of checks to spot eventual table corruptions.

Correct Answer: DE

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### QUESTION 4

You are having performance issues with MySQL instances. Those servers are monitored with MySQL Enterprise Monitor.

Using Query Analyzer, where do you begin to look for problem queries?

- A. Sort the "Exec" column and check for SQL queries with low Query Response Time index (QRTi) values.
- B. Look for queries with low total latency times in the Latency section in the times series graph.
- C. Look for queries with big prolonged spikes in row activity/access graph in the times series graph.
- D. Sort the "Exec" column and check for SQL queries with high Query Response Time index (QRTi) values.

Correct Answer: C

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### QUESTION 5

Which three are characteristics of a newly created role? (Choose three.)

- A. It can be dropped using the DROP ROLE statement.
- B. It is stored in the mysql.role table.
- C. It is created as a locked account.
- D. It can be renamed using the RENAME ROLE statement.
- E. It can be granted to user accounts.

F. It can be protected with a password.

Correct Answer: AEF

Explanation: <https://dev.mysql.com/doc/refman/8.0/en/roles.html> <https://www.mysqltutorial.org/mysql-roles/>

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