



# Oracle

## 1Z0-908

**ExamName: MySQL 8.0 Database Administrator**

**Exam Version: 6.0**

**Questions & Answers Sample PDF**

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### Question 1. (Single Select)

Examine this statement, which executes successfully:

```
CREATE TABLE world.city (  
    ID int NOT NULL AUTO_INCREMENT,  
    Name char(35) NOT NULL DEFAULT '',  
    CountryCode char(3) NOT NULL DEFAULT '',  
    District char(20) NOT NULL DEFAULT '',  
    Population int NOT NULL DEFAULT '0',  
    PRIMARY KEY (ID),  
    KEY CountryCode (CountryCode)  
) ENGINE=InnoDB;
```

You want to improve the performance of this query:

Which change enables the query to succeed while accessing fewer rows?

- A: ALTER TABLE world.city ADD SPATIAL INDEX (Name);
- B: ALTER TABLE world.city ADD SPATIAL INDEX (Population);
- C: ALTER TABLE world.city ADD INDEX (Name);
- D: ALTER TABLE world.city ADD FULLTEXT INDEX (Name);
- E: ALTER TABLE world.city ADD INDEX (Population);
- F: ALTER TABLE world.city ADD FULLTEXT INDEX (Population);

**Answer: C**

### Question 2. (Multi Select)

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

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

F: It can be renamed using the RENAME ROLE statement.

**Answer: F, E, A**

**Explanation:**

<https://dev.mysql.com/doc/refman/8.0/en/roles.html>

<https://www.mysqltutorial.org/mysql-roles/>

**Question 3. (Multi Select)**

Examine the modified output:

Seconds\_Behind\_Master value is steadily growing. What are two possible causes?

- A: This value shows only I/O latency and is not indicative of the size of the transaction queue.
- B: One or more large tables do not have primary keys.
- C: The parallel slave threads are experiencing lock contention.
- D: The master is most probably too busy to transmit data and the slave needs to wait for more data.
- E: The master is producing a large volume of events in parallel but the slave is processing them serially.

**Answer: C, D**

**Question 4. (Single Select)**

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: VERIFY\_IDENTITY
- B: REQUIRED
- C: PREFERRED
- D: VERIFY\_CA

**Answer: C**

### Question 5. (Single Select)

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

**Answer: C**

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