



## Oracle 1Z0-908 Mock Exam

Shared by Buckner on 17-06-2026

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## Question 1

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Question Type: MultipleChoice

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Which two are features of MySQL Enterprise Firewall? (Choose two.)

Options:

- A- recording incoming SQL statement to facilitate the creation of a whitelist of permitted commands
- B- blocking of potential threats by configuring pre-approved whitelists
- C- modifying SQL statement dynamically with substitutions
- D- automatic locking of user accounts who break your firewall
- E- provides stateless firewall access to TCP/3306

Answer:

A, B

## Question 2

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Question Type: MultipleChoice

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You want to log only the changes made to the database objects and data on the MySQL system.

Which log will do this by default?

Options:

- A- general query log
- B- audit log
- C- slow query log
- D- binary log
- E- error log

Answer:

D

## Question 3

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Question Type: MultipleChoice

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A MySQL server is monitored using MySQL Enterprise Monitor's agentless installation.

Which three features are available with this installation method? (Choose three.)

Options:

- A- MySQL Replication monitoring
- B- network-related information and network characteristics
- C- MySQL Query Analysis data
- D- CPU utilization
- E- security-related advisor warnings
- F- operating system memory utilization
- G- disk usage and disk characteristics including disk advisors warnings

Answer:

C, E, G

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## Question 4

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Question Type: MultipleChoice

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Which statement is true about displaying and retrieving data with MySQL Enterprise Monitor Query Analyzer?

Options:

- A- The Query Analyzer graph view range selector can extend to cover the same hour over multiple days.
- B- It is possible to filter a Query Analyzer view graph by database and by table.
- C- The Query Analyzer can plot a CPU utilization graph for remote hosts with a MySQL Enterprise Service Manager's built-in Agent installation.
- D- It is possible to export statements included in a graph selection in CSV format.

Answer:

D

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## Question 5

Question Type: MultipleChoice

Which two statements are true about the `mysql_config_editor` program? (Select two.)

Options:

- A- It manages the configuration of the MySQL Firewall feature.
- B- It manages the configuration of client programs.
- C- It can move `datadir` to a new location.
- D- It manages the configuration of user privileges for accessing the server.
- E- It will use `[client]` options by default unless you provide `--login-path`.
- F- It can be used to create and edit SSL certificates and log locations.
- G- It provides an interface to change `my.cnf` files.

Answer:

B, E

## Question 6

Question Type: MultipleChoice

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 gtid_executed: aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10300
Master gtid_purged:   aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-3820

Slave uuid:           bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb
Slave gtid_executed:  aaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167,
                    bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb:1-9
Slave gtid_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?

## Options:

A- RESET MASTER;

SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-10167;

B- SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-2312,bbbbbbbb- bbbb-  
bbbb-bbbb-bbbbbbbbbbbb:1-9;

SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-10167;

C- RESET SLAVE;

SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-3820;

SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-10300;

D- RESET MASTER;

SET GLOBAL gtid\_purged-aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-2312;

SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-10167;

E- RESET SLAVE;

SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa:1-10167;

## Answer:

D

## Question 7

Question Type: MultipleChoice

Examine this output:

```
mysql> SELECT FORMAT_BYTES(@@global.innodb_buffer_pool_size) AS BufferPoolSize,
@@global.innodb_buffer_pool_instances AS NumInstances,
FORMAT_BYTES(@@global.innodb_buffer_pool_chunk_size) AS ChunkSize;
+-----+-----+-----+
| BufferPoolSize | NumInstances | ChunkSize |
+-----+-----+-----+
| 12.00 GiB    | 8           | 128.00 MiB |
+-----+-----+-----+

mysql> SELECT * FROM sys.metrics WHERE Variable_name LIKE 'Threads%';
+-----+-----+-----+-----+
| Variable_name | Variable_value | Type      | Enabled |
+-----+-----+-----+-----+
| threads_cached | 4              | Global Status | YES     |
| threads_connected | 32            | Global Status | YES     |
| threads_created | 112           | Global Status | YES     |
| threads_running | 16            | Global Status | YES     |
+-----+-----+-----+-----+
4 rows in set (0.06 sec)
```

Which change should optimize the number of buffer pool instances for this workload?

## Options:

A- Increase the number of buffer pool instances to 16.

- B- Increase the number of buffer pool instances to 32.
- C- Decrease the number of buffer pool instances to 1.
- D- Increase the number of buffer pool instances to 12.
- E- Decrease the number of buffer pool instances to 4.

Answer:

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B

## Question 8

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Question Type: MultipleChoice

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On examination, your MySQL installation datadir has become recursively world read/write/executable.

What are two major concerns of running an installation with incorrect file privileges? (Choose two.)

Options:

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- A- Users could overwrite configuration files.
- B- Data files could be deleted.
- C- SQL injections could be used to insert bad data into the database.
- D- MySQL binaries could be damaged, deleted, or altered.
- E- Extra startup time would be required for the MySQL server to reset the privileges.

Answer:

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B, E

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