Oracle 1Z0-908 Practice Questions

Shared by Benton on 10-11-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

You have an InnoDB Cluster configured with three servers.

Examine this command, which executes successfully:

mysqldump -uroot -p -d mydatabase > mydatabase_backup.sql

Due to data loss, the cluster is initialized and a restore is attempted resulting in this error:

ERROR 13176 (HY000) at line 23: Cannot update GTID_PURGED with the Group Replication plugin running

Which two actions, either one of which, can fix this error and allow a successful restore of the cluster? (Choose two.)

Options:

A- Stop all instances except the primary read/write master instance and run the restore.
B- Remove the @@GLOBAL.gtid_purged statement from the dump file.
C- Create the backup by using the --set-gtid-purged=OFF option.
D- Remove the group replication plugin from each instance before restoring.
E- Remove the @@GLOBAL.gtid_executed statement from the dump file.
F- Restore using the --set-gtid-purged=OFF option.

Answer:

B, C

Question 2

Question Type: MultipleChoice

Which two tools are available to monitor the global status of InnoDB locking? (Choose two.)

Options:

A- SHOW ENGINE INNODB STATUS;
B- INFORMATION_SCHEMA.INNODB_METRICS
C- SHOW TABLE STATUS;
D- INFORMATION_SCHEMA.STATISTICS
E- INFORMATION_SCHEMA.INNODB_TABLESTATS

F- SHOW STATUS;

Answer:

D, E

Question 3

Question Type: MultipleChoice

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?

Options:

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.

Answer:

B

Question 4

Question Type: MultipleChoice

Which two queries are examples of successful SQL injection attacks? (Select two.)

Options:

A- SELECT user,passwd FROM members
WHERE user = '?';INSERT INTO members('user','passwd') VALUES
('bob@example.com','secret');--';
B- SELECT id, name FROM user WHERE user.id=(SELECT members.id FROM members);
C- SELECT id, name FROM user WHERE id=23 OR id=32 OR 1=1;
D- SELECT id, name FROM user WHERE id=23 OR id=32 AND 1=1;
E- SELECT email,passwd FROM members
WHERE email = 'INSERT INTO members('email','passwd') VALUES ('bob@example.com',
'secret');--';
F- SELECT user, phone FROM customers WHERE name = '\; DROP TABLE users; --';

Answer:

D, E

Question 5

Question Type: MultipleChoice

You want to check the values of the sort_buffer_size session variables of all existing connections.

Which performance_schema table can you query?

Options:

A- user_variables_by_thread
B- global_variables
C- variables_by_thread
D- session_variables

Answer:

D

Question 6

Question Type: MultipleChoice

Examine this partial output for InnoDB Cluster status:

```
"topology": {
   "host1:3377": {
      "address": "host1:3377",
      "mode": "R/W",
      [...]
      "status": "ONLINE",
      "version": "8.0.18"
   },
   "host2:3377": {
      "address": "host2:3377",
      "mode": "R/O",
      [...]
      "status": "(MISSING)"
   },
   "host3:3377": {
      "address": "host3:3377",
      "mode": "R/O",
      [...]
      "status": "ONLINE",
      "version": "8.0.18"
   }
}
```

Which statement explains the state of the instance deployed on host2?

Options:

A- It can be recovered from a donor instance on host3 by cloning using the command cluster.rejoinInstance ('<user>@host3:3377')
B- It can rejoin the cluster by using the command cluster.addInstance('<user>@host3:3377')
C- It has been removed from the cluster by using the command STOP GROUP_REPLICATION;
D- It can rejoin the cluster by using the command dba.rebootClusterFromCompleteOutage()
E- It has been expelled from the cluster because of a transaction error.

Answer:

D

Question 7

Question Type: MultipleChoice

Which four are types of information stored in the MySQL data dictionary? (Choose four.)

Options:

A- performance metrics
B- table definitions
C- access control lists
D- view definitions
E- server runtime configuration
F- server configuration rollback
G- stored procedure definitions
H- InnoDB buffer pool LRU management data

Answer:

B, D, F, G

P2P exams

Question 8

Question Type: MultipleChoice

Which two are valid uses for binary logs on a MySQL instance? (Choose two.)

Options:

A- recording the order in which queries are issued
B- audit of all queries
C- point-in-time recovery
D- replication
E- logging the duration and locks for all queries

P2P exams

Answer:

A, C

Question 9

Question Type: MultipleChoice

You plan to install MySQL Server by using the RPM download.

Which two statements are true? (Select two.)

Options:

A- You can provide the root password interactively.
B- You must manually initialize the data directory.
C- The MySQL RPM package installation supports deploying multiple MySQL versions on the same host.
D- MySQL uses the RPM relocatable installation target feature.
E- The functionality is split among several RPM package files.
F- You can find the root password in the error log after the first start.

Answer:

C, F

P2P exams

P2P exams

To Get Premium Files for 1Z0-908 Visit

https://www.p2pexams.com/products/1z0-908

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-908

