1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

Pass Oracle 1Z0-908 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/1z0-908.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

🗹 **Instant Download** After Purchase

🗹 **100% Money Back** Guarantee

🗹 **365 Days** Free Update

🗹 **800,000+** Satisfied Customers

![Pass2Lead Logo](https://Pass2Lead.com)
QUESTION 1

An attempt to recover an InnoDB Cluster fails.

Examine this set of messages and responses:

host3:3377 ssl JS > dba.rebootClusterFromCompleteOutage() Reconfiguring the default cluster from complete outage...

The instance `host1:3377\\'\\' was part of the cluster configuration. Would you like to rejoin it to the cluster? [y/N]: y

The instance `host2:3377\\' was part of the cluster configuration. Would you like to rejoin it to the cluster? [y/N]: y

Dba.rebootClusterFromCompleteOutage: The active session instance isn\\'t the most updated in comparison with the ONLINE instances of the Cluster\\'s metadata. Please use the most up to date instance: `host1:3377\\'. (RuntimeError)

Which statement is true?

A. The instance deployed on host3 must be rebuilt with a backup from the primary instance.

B. The cluster is running and there is at least one ONLINE instance.

C. The instance deployed on host3 must be synchronized from a donor deployed on host1 by using the command cluster.addInstance(`host1:3377\\').

D. It is possible to determine the most up-to-date instance by comparing different global transaction identifier (GTID) sets with GTID_SUBSET(set1,set2).

E. The active session instance is invalid and must be re-created by using the command shell.connect (`host3:3377\\').

Correct Answer: C

QUESTION 2

You are backing up raw InnoDB files by using mysqlbackup.

Which two groups of files will be backed up during a full backup? (Choose two.)

A. ibbackup files

B. *.CSM files

C. *.sdi files

D. *.ibd files

E. ib_logfile* files

Correct Answer: DE

Reference: https://dev.mysql.com/doc/mysql-backup-excerpt/5.7/en/innodb-backup.html

QUESTION 3

You have a MySQL system with 500 GB of data that needs frequent backups.

You use a mix of MyISAM and InnoDB storage engines for your data. Examine your backup requirement:

The MySQL system being backed up can never be unavailable or locked to the client applications.

The recovery from the backup must work on any system. Only 1 hour of data can be lost on recovery of the backup.

Which option fulfills all backup requirements?

A. Take a physical backup of the MySQL system.

B. Use the Clone Plugin to copy the data to another MySQL system.

C. Take a logical backup of the MySQL system.

D. Take your backup from a slave of the MySQL system.

Correct Answer: C

QUESTION 4

You have configured MySQL Enterprise Monitor to monitor your MySQL server.

Which four features are available? (Choose four.)

A. starting and stopping the MySQL instance

B. tracing import and export with mysqidump

C. deploying the MySQL agent on supported target operating system

D. creating e-mail alerts and SNMP traps for MySQL warnings

E. monitoring the availability of the MySQL instance

F. analyzing executed MySQL queries

G. monitoring of NDB Cluster API nodes

Correct Answer: BDEF

QUESTION 5

You have a MySQL client installed on your Linux workstation with a default installation. You have your admin login credentials to connect to a MySQL server running Microsoft Windows on remote host 192.0.2.1:3306. You wish to connect directly to the world database.

Which four options need to be specified to complete this task with a single command? (Choose four.)

A. --shared-memory-base-name=world

B. --protocol=UDP

C. --protocol=pipe

D. --password

E. --user=admin

F. --host=192.0.2.1

G. --socket=/tmp/mysql.sock

H. --port=3306

I. --database=world

Correct Answer: ACDF

QUESTION 6

Examine this command, which executes successfull mysqlbackup --defaults-file=/backups/server-my.cnf --backup-dir=/backups/full copy-back Which statement is true about the copy-back process?

A. The copy-back process is used to overwrite a new backup over an existing backup.

B. It restores files from the data directory to their original MySQL server locations.

C. It restores files from the backup directory to their original MySQL server locations.

D. The copy-back process makes inconsistent backups.

Correct Answer: AC

Reference: https://dev.mysql.com/doc/mysql-enterprise- backup/3.11/en/restore.restore.html

QUESTION 7

You have an installation of MySQL 8 on Oracle Linux.

Consider the outputs: Which statement is true about disk temporary tables for this installation?

![Pass2Lead](https://Pass2Lead.com)
```
mysql> SHOW GLOBAL VARIABLES
    WHERE Variable_name = 'tmpdir'
    OR Variable_name = 'tmp_table_size';
+----------------+----------+
| Variable_name  | Value    |
+----------------+----------+
| tmp_table_size | 16777216 |
| tmpdir         | /tmp     |
+----------------+----------+
2 rows in set (0.01 sec)


shell> cd /var/lib/mysql
shell> ls -l | grep temp
drwxr-x---. 2 mysql mysql 4096 Dec 11 14:05 #innodb_temp
```

A. Only internal temporary tables from the optimizer will be created in tmpdir.

B. Temporary tables will use the InnoDB temporary tablespace located in datadir.

C. Temporary tables are created in tmpdir only if configured to use MyISAM.

D. Temporary tables are created in tmpdir only after they reach tmp_tabie_size.

E. Temporary tables will use the InnoDB temporary tablespace located in /tmp.

Correct Answer: A

QUESTION 8

You execute this command:

shell> mysqlpump --exclude-databases=% --users

Which statement is true?

A. It creates a logical backup of all MySQL user accounts.

B. It creates a logical backup of all metadata, but contains no table data.

C. It returns an error because the mysqldump command should have been used.

D. It creates a logical backup of only the users database.

Correct Answer: A

the command mysqlpump --exclude-databases=% --users creates a logical backup of all MySQL user accounts as CREATE USER and GRANT statements2. The option --exclude- databases=% excludes all databases from the backup, while the option --users includes all user accounts1.

QUESTION 9

Which two MySQL Shell commands are excluded from the InnoDB Cluster creation procedure? (Choose two.)

A. dba.configureInstance()

B. cluster.setPrimaryInstance()

C. dba.configureLocalInstance()

D. cluster.forceQuorumUsingPartitionOf()

E. cluster.addInstance()

F. dba.createCluster()

G. dba.checkInstanceConfiguration()

Correct Answer: BD

Reference: https://docs.oracle.com/cd/E17952_01/mysql-shell-8.0-relnotes-en/news-8-0- 16.html

QUESTION 10

Your MySQL environment has asynchronous position based-replication with one master and one slave.

The slave instance had a disk I/O problem, so it was stopped.

You determined that the slave relay log files were corrupted and unusable, but no other files are damaged.

You restart MySQL Server.

How can replication be restored?

A. The slave relay logs should be deleted; then execute START SLAVE;

B. The relay logs from the master should be used to replace the corrupted relay logs.

C. The slave relay logs should be deleted; execute CHANGE MASTER to adjust the replication relay log file name, then issue start SLAVE;

D. The slave needs to be restored from backup.

Correct Answer: B

QUESTION 11

Which two statements are true about MySQL Enterprise Backup? (Choose two.)

A. It supports backing up only table structures.

B. It can perform hot or warm backups.

![Pass2Lead](https://Pass2Lead.com)
C. It creates logical backups.

D. It supports the creation of incremental backups.

E. It supports backup of a remote MySQL system.

F. It supports restoring to a remote MySQL system.

Correct Answer: BD

QUESTION 12

You wish to store the username and password for a client connection to MySQL server in a file on a local file system.

Which is the best way to encrypt the file?

A. Use the AES_ENCRYPT() MySQL function on the option file.

B. Use mysql_secure_installation to encrypt stored login credentials.

C. Use a text editor to create a new defaults file and encrypt it from Linux prompt.

D. Use mysql_config_editor to create an encrypted file.

Correct Answer: D

Reference: https://dev.mysql.com/doc/mysql-security-excerpt/5.7/en/password-security- user.html

QUESTION 13

Examine Joe\\'s account:

CREATE USER \\'joe\\'@\\'%\\' IDENTIFIED BY \\'*secret*\\'

GRANT ALL PRIVILEGES ON *.* TO \\'joe\\'@\\'%\\'

All existing connections for joe are killed.

Which two commands will stop joe establishing access to the MySQL instance? (Choose two.)

A. ALTER USER \\'joe\\'@\\'%\\' ACCOUNT LOCK

B. ALTER USER \\'joe\\'@\\'%\\' SET password=\\'*invalid*\\'

C. REVOKE ALL PRIVILEGES ON *.* FROM \\'joe\\'@\\'%\\'

D. ALTER USER \\'joe\\'@\\'%\\' PASSWORD HISTORY 0

E. ALTER USER \\'joe\\'@\\'%\\' IDENTIFIED BY \\'*invalid*\\' PASSWORD EXPIRE

F. REVOKE USAGE ON *.* FROM \\'joe\\'@\\'%\\'

Correct Answer: CE

![Pass2Lead](https://Pass2Lead.com)
QUESTION 14

Which three statements are true about MySQL replication? (Choose three.)

A. Replication can use only TCP/IP connections.

B. Any instance can have multiple slaves, but it can have only one master.

C. Each instance in a replication topology must have a unique server ID.

D. Binary logs contain only transactions originating from a single MySQL instance.

E. Each slave must have its own MySQL user for replication.

F. Binary logging must be enabled on the master in order to replicate to other instances.

G. A replication user must have the SELECT privilege for all tables that need to be replicated.

Correct Answer: CFG

QUESTION 15

Examine this query and output: Which two statements are true? (Choose two.)

```
mysql> EXPLAIN ANALYZE
       SELECT city.CountryCode, country.Name AS Country_Name,
              city.Name, city.District, city.Population
         FROM world.city
              INNER JOIN world.country ON country.Code = city.CountryCode
        WHERE country.Continent = 'Asia'
          AND city.Population > 1000000
        ORDER BY city.Population DESC\G

*************************** 1. row ***************************
EXPLAIN:
-> Sort: <temporary>.Population DESC (actual time=8.306..8.431 rows=125 loops=1)
    -> Stream results (actual time=0.145..8.033 rows=125 loops=1)
        -> Nested loop inner join (cost=241.12 rows=205) (actual time=0.141..7.787 rows=125 loops=1)
            -> Filter: (world.country.Continent = 'Asia') (cost=25.40 rows=34) (actual time=0.064..0.820 rows=51 loops=1)
                -> Table scan on country (cost=25.40 rows=239) (actual time=0.059..0.359 rows=239 loops=1)
            -> Filter: (world.city.Population > 1000000) (cost=4.53 rows=6) (actual time=0.030..0.131 rows=2 loops=51)
                -> Index lookup on city using CountryCode (CountryCode=world.country.`Code`) (cost=4.53 rows=18) (actual
time=0.023..0.096 rows=35 loops=51)

1 row in set (0.0094 sec)
```

A. The country table is accessed as the first table, and then joined to the city table.

B. It takes more than 8 milliseconds to sort the rows.

C. The optimizer estimates that 51 rows in the country table have Continent = `Asia\\'.

D. 35 rows from the city table are included in the result.

E. The query returns exactly 125 rows.

![Pass2Lead](https://Pass2Lead.com)
Correct Answer: CD

Latest 1Z0-908 Dumps   1Z0-908 VCE Dumps   1Z0-908 Exam Questions