



1Z0-320^{Q&As}

MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

You want to prevent your users from using a specific list of passwords. How would you implement this on your system?

- A. Specify the nonusable passwords via MySQL Enterprise Audit
- B. Store values in the `mysql.user_invalid_passwords` table
- C. Manually store the values in a file and use SHA-256 to check against the `mysql.user` table
- D. You cannot save a list of nonusable passwords in MySQL
- E. Store values in a plain-text file set by using the `validate_password_dictionary_file` command
- F. Set `validate_password_dictionary_file=pass_dict.txt` and store the nonusable passwords in the `pass_dict.txt` file in your data directory

Correct Answer: F

QUESTION 2

You want to use Workbench to connect your local MySQL instance by using a local socket. Where would you find the location of the socket file?

- A. The socket file is located in the MySQL data directory.
- B. You can find the file by querying the GLOBAL VARIABLE `SOCKET_LOCATION` parameter.
- C. The file location is set by using the `socket` parameter located in the global or local option file.
- D. You always use port 3307 for connecting by using the local socket.
- E. You have to set up your session to be able to accept LOCAL SOCKET, and then connect via port 22.

Correct Answer: C

QUESTION 3

You have a MySQL Server instance (running with Port# 3306) monitored by the Service Manager in MySQL Enterprise Monitor. You cloned the MySQL Database instance and configured it to be a replicated MySQL instance as Slave using Port# 3316 on the same machine as the Master Server. The replication configuration is working correctly. The Master and Slave Servers are running.

You are trying to add the newly created MySQL Slave instance to the Monitor. The Service Manager in MySQL Enterprise Monitor notifies you that the new instance is successfully added; however, it is not added correctly at the newly added configuration points to the old Master monitored items. The Monitor shows only one monitored MySQL instance for Master and Slave.

Identify two reasons for this problem.

- A. The SLAVE and MASTER instances are started with the same configured value for the option - -



monitor_server_uuid.

- B. The MASTER and SLAVE are grouped as one instance for monitoring.
- C. The mysql.inventory table on SLAVE is cloned with the same content as MASTER, which has the same server UUID.
- D. The mysql.instance table on SLAVE is cloned with the same content as MASTER, which has the same server UUID.
- E. All the MySQL instances (Master and Slave) have the same server_uuid in /auto.cnf.

Correct Answer: BD

QUESTION 4

You have the MySQL 5.7 database running. MySQL Enterprise Backup 3.12 is installed and it is used to back up the MySQL 5.7 database. The backup has failed. Identify the reason.

- A. MySQL Enterprise Backup 3.x does not support MySQL 5.7. MySQL Enterprise Backup 4.x or later is required to back up MySQL 5.7.
- B. MySQL Workbench must be installed with MySQL Enterprise Backup to enable the backup to run successfully.
- C. MySQL 5.7 is supported in MySQL Enterprise Backup 3.x with the MySQL 5.7 extension pack.
- D. MySQL 5.7 is supported in MySQL Enterprise Backup 3.x providing that the MySQL 5.7 is pre-registered in the MySQL Enterprise Backup configuration file.
- E. mysqlbackup with MySQL Enterprise Backup 3.x must be executed once with the - -upgrade on MySQL 5.7 database to allow the mysql.backup_progress and mysql.backup_history tables to be patched.

Correct Answer: C

QUESTION 5

Your customer runs several Oracle products and would like to reuse them. Identify four options that are certified to work with the MySQL Enterprise Edition features.

- A. MySQL Server can be monitored by Oracle Enterprise Manager both for performance and alerting.
- B. MySQL Server can be hosted using Oracle VM for hard-partitioned virtualization installations.
- C. MySQL Enterprise Firewall uses Oracle Database Firewall to block intrusive users and queries.
- D. MySQL Enterprise Backup can send its backups directly to Oracle Secure Backup.
- E. MySQL Enterprise Encryption uses Cloud Key Vault's access to OpenSSL to create encrypted keys.
- F. MySQL Server's configuration can be saved by Oracle Enterprise Manager so that configuration changes can be tracked.

Correct Answer: CDEF



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