1Z0-320^{Q&As}

MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

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 2

What are security rules in Compute Cloud Service?

A. They allow administrators access to applications in the cloud.

B. Security are essentially firewall rules that can help to control traffic between Cloud Service instances, as well as between instances and external hosts.

C. They are user-role designation that assign rights to certain users.

D. Security rules are data encryption levels that control who can see the data.

E. These are rules established by HIPAA for securing end-user data.

Correct Answer: B

Reference: https://docs.oracle.com/cloud/latest/computecs_common/OCSUG/GUID-630622EC-160B-4523-88AD-F7B46463A0BE.htm#OCSUG145

QUESTION 3

Which two ports need to be opened on a network firewall to allow an outside client (on the other side of the firewall) to

be able to access a MySQL instance inside the firewall?

A. Port 13306/tcp [MySQL], when using TCP/IP via a command-line client

B. Port 3306/tcp [MySQL], when tunneling is not used from within MySQL Workbench

C. Port 18443/tcp [MySQL], when connecting from MySQL Workbench to a Windows MySQL server

D. Port 22/tcp [SSH], when using TCP/IP over SSH

Correct Answer: BD

QUESTION 4

The slave connects to the master and asks for updated records. What command was issued for this to happen?

A. RUN SLAVE

B. START RUN SLAVE

C. SLAVE RUN

D. SLAVE START

E. START SLAVE

Correct Answer: D

QUESTION 5

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

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