1Z0-320$^{Q&As}$

MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

A MySQL server (Linux-based installation, Port 3306, default) needs to be monitored. The MySQL server and the MySQL Enterprise Monitor (MEM) are located in different security zones, which are protected with a firewall. Which port must be opened for MEM agentless monitoring?

A. Port 21/tcp (ftp) from MySQL Enterprise Monitor to MySQL server

B. Port 18443/tcp (Tomcat) from MySQL server to MySQL Enterprise Monitor

C. Port 22/tcp (SSH) from MySQL Enterprise Monitor to MySQL server

D. Port 3306/tcp (MySQL) from MySQL Enterprise Monitor to MySQL server

Correct Answer: B

QUESTION 2

You execute the following statement SELECT NULL=NULL;

What is the result?

A. 0

B. 1

C. TRUE

D. FALSE

E. NULL

Correct Answer: D

QUESTION 3

You are setting up a MySQL Cluster on two machines, where each machine is hosting the following:

-1x ndbmtd -1x ndb_mgmd -1x mysqld

The cluster is started. What will happen if the network connection between the two machines is disconnected?

A. A MySQL Cluster backup process will be kick-started automatically.

B. The entire cluster will be shut down.

C. Components from one of the machines will be chosen as victim. Only one machine will provide service.

D. All components will be running correctly and independently. Machine1 and Machine2 have all data and they can

provide service online.

E. The MySQL Cluster service will be paused. After the network is online, the MySQL Cluster service will be resumed.

Correct Answer: E

QUESTION 4

Which three options describe the setup of MySQL High Availability solutions?

A. Setting up three machines configured as follows: Machine A with 2 x Data Nodes Machine B with 2 x mysqld node Machine C with 2 x ndb_mgmd node

B. setting up Master and Slave with MySQL Semi-Sync Replication Plugin

C. creating an NFS volume with multiple running MySQL Server Instances attaching the same NFS Volume with the same datadir

D. setting up three machines configured as follows: Machine 1: Data Node and mysqld node Machine 2: Data Node and mysqld node Machine 3: ndb_mgmd

E. providing the Active/Passive setup of MySQL Server running on two machines with Shared Storage together with OS clustering to provide storage and Virtual IP failover

Correct Answer: CDE

QUESTION 5

Identify the MySQL plug-in that is provided only with MySQL Enterprise Edition and servers to increase performance and high availability.

A. the MySQL memcached plug-in

B. the MySQL PAM Authentication plug-in

C. the MySQL Thread Pool plug-in

D. the MySQL No-Login Authentication plug-in

E. the MySQL Firewall plug-in

F. the MySQL Semisynchronous replication plug-in

Correct Answer: B

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