

# 1Z0-320<sup>Q&As</sup>

MySQL Cloud Service 2018 Implementation Essentials

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#### **QUESTION 1**

What are two key differences between the use of ndbd and ndbmtd?

A. ndbd can be configured as ndbmtd by applying the option - - mtd.

B. In the event of critical errors, ndbd generates a trace file with the name ndb\_node\_id\_trace.log.trace\_id, whereas ndbmtd generates a trace file with the name pattern ndb\_node\_id\_trace.log.trace\_id\_trace\_id\_trace.log.trace\_id\_trace.log.trace\_id\_trace\_id\_trace.log.trace\_id\_trace\_id\_trace.log.trace\_id\_trace.log.trace\_id\_trace.log.tra

C. ndbd is single-threaded mode; however, ndbmtd runs by default in multithreaded mode.

D. ndbd is single-threaded mode.ndbmtd runs by default in single-threaded mode; you must configure it to use multithreads.

E. In the event of critical errors, ndbd generates all trace in error log, whereas ndbmtd generates a trace file with the name pattern ndb\_node\_id\_trace.log.trace\_id\_tthread\_id.

Correct Answer: DE

#### **QUESTION 2**

You want to monitor SQL statements, which are executed on the MySQL server, in MySQL Enterprise Monitor (MEM). Select three possible ways.

A. Configure a MySQL Connector that sends information directly to MySQL Enterprise Service Manager.

B. Route MySQL SQL statements through a MySQL Monitor Proxy.

C. Configure the Performance Schema statement digests with MySQL Server 5.6.14 or later.

D. Configure MySQL to replicate data via the MySQL binlog to MEM.

E. Configure the MySQL Router to send normalized SQL statements to MEM.

Correct Answer: ACD

#### **QUESTION 3**

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.



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F. MySQL Server\\'s configuration can be saved by Oracle Enterprise Manager so that configuration changes can be tracked.

Correct Answer: CDEF

#### **QUESTION 4**

By using the asynchronous MySQL Replication architecture, data can be replicated to slaves. Identify three use cases of MySQL Replication.

- A. MySQL Replication Connector/J (ReplicationDriver) is provided to allow read capability on slave and write capability on master.
- B. MySQL Enterprise Backup will back up from Slave automatically.
- C. It provides multi-master access where the application can write and read data across the database servers.
- D. It allows backup to be done on the slave without impacting the master.
- E. You can create a slave server for reporting applications, which get only read access to the slave servers. It off-loads the master server. Additional servers allow different database server configuration.

Correct Answer: BDE

#### **QUESTION 5**

Which three statements describe MySQL Cloud Service Backup?

- A. MySQL Enterprise Backup can be used to send backups to Oracle Cloud Storage Service.
- B. MySQL Enterprise Backup can be used to import/export data from on-premises MySQL installations.
- C. MySQL Cloud Service offers backup based on Oracle RMAN with optimized row locking.
- D. MySQL Cloud Service Backup is an optimized backup based on mysqldump with optimized row locking.
- E. MySQL Cloud Service Backup provides the point-in-time recovery functionality.

Correct Answer: CDE

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