

Oracle Cloud 1z0-320

MySQL Cloud Service 2018 Implementation Essentials

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Version: 8.0

Question: 1

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

- A. MySQL Replication Connector/ (Replication Driver) 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 slave servers allow different database server configuration.

Answer: ABE

Question: 2

The MySQL pluggable authentication plug-in for Windows is enabled and configured. The following command is executed on MySQL Server:

```
CREATE USER 'SQL_admin'@'%' IDENTIFIED WITH authentication_windows AS 'joe,henry,"Power Users";
```

Which two statements are valid?

- A. When any of the named users is using a Linux Client, the user can access the MySQL Server from a MySQL Client with the password configured in MySQL.
- B. User Joe may log in to a Windows Client and then access the MySQL Server from a MySQL Client without being asked about a password.
- C. When any of the named users is using a Linux Client, the user can access the MySQL Server from a MySQL Client with the password configured in the Windows Active Directory.
- D. When any of the named users is using a Java application based on his or her Windows Client, no authentication is necessary to log in to MySQL.
- E. Logins are granted only if the user's client application and the corresponding MySQL instance are on the same IP address.

Answer: BC

Question: 3

You get a Maintenance notification about your Oracle MySQL Cloud Service. What are the

implications?

- A. There are no maintenance operations planned. You need to do them manually.
- B. Depending on the planned outage, you may not be affected by it. You need to read the maintenance details in the support notice.
- C. You need to agree to the maintenance windows. If not, you are not affected by the outage.
- D. You can expect an outage of your MySQL Cloud Service during the planned time.

Answer: C

Question: 4

A key file has been generated as follows:

```
# openssl rand 32 -hex >keyfile
# cat keyfile
6ald325e6ef0577f3400b7cd624ae574f5186d0da2eeb946895de418297ed75b
```

You are required to do a backup on (ho) MySQL database using MySQL Enterprise Backup with encryption. Which option can perform the backup with the keyfile provided in order to encrypt the backup files?

A)

```
# mysqlbackup --backup-image=/backups/image.enc --encrypt --key-file=keyfile --backup-dir=/var/tmp/backup backup-to-image
```

B)

```
# mysqlbackup --encrypt --key-file=keyfile --backup-dir=/var/tmp/backup backup
```

C)

```
# mysqlbackup --backup-image=/backups/image.enc --encrypt --encrypt-key=keyfile --backup-dir=/var/tmp/backup backup-to-image
```

D)

```
# mysqlbackup --backup-image=/backups/image.enc --encrypt --key=keyfile --backup-dir=/var/tmp/backup backup-to-image
```

E)

```
# mysqlbackup --encrypt --key-file=keyfile --backup-dir=/var/tmp/backup --timestamp backup
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

Answer: B

Question: 5

You use MySQL Enterprise Monitor for a group of MySQL servers. In recent weeks, the MySQL Enterprise Monitor has slowed down significantly. Which two preventative actions should you take if your number of monitored MySQL Instances has changed?

- A. Increase the disk space with at least 10% of the database size.
- B. Increase the necessary operating system swap space (Linux): `mkswap /dev/sdx; swapon /dev/sdx, /etc/fstab`.
- C. Increase the amount of RAM available to the JVM installed with Tomcat. The JVM memory settings are defined by the `JAVA_OPTS` line of the `setenv` file, which sets the environment variables for Tomcat (`--jvmMs/-xms` and `--jvmMx/-mx`).
- D. Tune the InnoDB Buffer Pool of the MySQL Enterprise Monitor Repository database. This can have a significant impact on performance (`innodb_buffer_pool_size`).

Answer: D

Question: 6

Your newly created MySQL Cloud Service is not available from your application. Select the two correct options that apply.

- A. You forgot to create the correct SSL/TLS certificate during the setup process.
- B. The 'opc' user can be used to access MySQL only with the created SSH-Key.
- C. Only 'root' is allowed to access from non-localhost.
- D. The MySQL instance is still in the "Creation" process.
- E. You forgot to enable port 3306.

Answer: AB

Question: 7

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`

Answer: E

Question: 8

Which two architecture options can provide Active/Active Master configuration for the MySQL Database?

- A. Execute the following on the 2 x MySQL Server Instances
`mysql> ALTER REPLICATION set mode = active;`
- B. Deploy MySQL Cluster on the following machines:
Machine 1 : MySQL Node + MySQL Management Node

Machine 2 : MySQL Node + MySQL Management Node

Machine 3 : Data Node

Machine 4 : Data Node

Application can access MySQL Node on Machine 1 or Machine 2 for Active/Active Configuration.

C. Configure MySQL Replication for two MySQL Database instances with circular Replication Topology, where two different applications with each using different database schemas connecting to a specified MySQL Database Instance.

MySQL Database Instance 1 <----> Replication <----> MySQL Database Instance 2

Application A connecting to MySQL Database Instance 1 for schema db1

Application B connecting to MySQL Database Instance 2 for schema db2

D. Configure MySQL Replication between two MySQL Database instances and setting Replication mode= active.

E. 2 x MySQL Server Instances should be deployed on two machines with shared NFS volume. Datadir points to the shared folder. Applications can access either one of the MySQL Servers for the same set of data.

Answer: C

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