



1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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**QUESTION 1**

Which three installation options are available for installing the MySQL Enterprise Monitor/Agent on Linux?

- A. A GUI for installing MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- B. A CLI-based wizard MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- C. A script (with an option file) for installing MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- D. A MySQL Enterprise Monitor to remotely deploy the MySQL Monitor Agent
- E. A browser-based wizard to remotely deploy the MySQL Monitor Agent

Correct Answer: ABC

QUESTION 2

You need to change the password level for a test system. Which two allow to change this level before you create new test user/passwords?

- A. Add `validate_password=\\'new level\\'` in the [security] section of the MySQL configuration file.
- B. `SET GLOBAL validate_password_policy=\\'new level\\';`
- C. `SET GLOBAL force_password_complex_policy=0;`
- D. Add `validate_password_policy=\\'new level\\'` in the [mysqld] section of the MySQL configuration file.

Correct Answer: BD

QUESTION 3

After installing MySQL 8.0, you initialize the data directory with the `--initialize` command. Which two are places where you can find the root password?

- A. The root password is not given and is blank. You must manually set the root password.
- B. The root password inserted in the error log set by the `--log-error=[file_name]` variable
- C. The root password displayed on the screen via a [warning] message.
- D. The `root_pw` variable stored in the `mysql1.install` table.
- E. As root, execute the `show password` command by using the SHA-256 password encryption plug-in.

Correct Answer: DE

QUESTION 4



The MySQL Replication Environment (Master and Slave) is prepared. What two are options for connecting a Java application to the MySQL Master and Slave?

- A)
Use MySQL Connector/J with the `com.mysql.jdbc.ReplicationDriver` with JDBC URL as
`jdbc:mysql:replication://[master host][:port],[slave host 1][:port],[slave host 2][:port].../[database] [?propertyName1=propertyValue1[&propertyName2=propertyValue2]...]`
- B)
The default JDBC driver is automatically configured with High Availability Option by pointing the connection URL to any one of the MySQL instances.
Use MySQL Router with this configuration:
[DEFAULT]
logging_folder = /var/log/mysqlrouter
[logger]
level = INFO
[routing:failover]
bind_port = 7001
mode = read-write
destinations = master:3306,slave:3306
The Java application can connect to bind_port=7001.
- C)
Use MySQL Router with this configuration:
[DEFAULT]
logging_folder = /var/log/mysqlrouter
[logger]
level = INFO
[routing:failover]
bind_port = 7001
mode = read-write
destinations = master:3306,slave:3306
The Java application can connect to bind_port=7001.
- D)
Use MySQL Router with this configuration:
[DEFAULT]
logging_folder = /var/log/mysqlrouter
[logger]
level = INFO
[routing:failover]
bind_port = 7001
mode = replication
destinations = master:3306,slave:3306
The Java application can connect to bind_port=7001

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

Correct Answer: A

QUESTION 5

MySQL is installed on a Linux server with the configuration:



```
[mysqld]
User=mysql
Datadir=/data/mysql
```

Which two methods can change the default options to use the authentication plug-in that implements SHA256 hashing for user account passwords?

- A. Create user by using `CREATE USER `newuser`@`localhost` SET PASSWORD AS `Sh@256Pa33`;`
- B. Add `--default_authentication_plugin=sha256_password` on the command line when you invoke the server.
- C. Add `default_authentication_plugin=sha256_password` under `[mysqld]` in the configuration file.
- D. Create user by using `CREATE USER `newuser`@`localhost` IDENTIFIED WITH `Sh@256Pa33`;`

Correct Answer: BD

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