1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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QUESTION 1

Which statement would you use to remove the population column from the city table?

A. ALTER TABLE city DROP population;

B. DELETE population FROM city;

C. ALTER TABLE city DELETE population;

D. ALTER TABLE city LESS population;

E. DROP population FROM city;

Correct Answer: A

QUESTION 2

Which features of MySQL Enterprise Edition should you use to proactively monitor and track data changes in your databases?

A. MySQL Enterprise Monitor and MySQL Audit

B. MySQL Workbench and MySQL Enterprise Firewall

C. MySQL Audit and MySQL Workbench

D. SQL Enterprise Monitor and MySQL Enterprise Authentication

Correct Answer: D

QUESTION 3

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

QUESTION 4

Which is a correct example of creating an Enterprise Encryption function?

A. SET @function = CREATE_ASYMMETRIC_PRIV_KEY(@algo, @key_len);

B. CREATE FUNCTION asymmetric_decrypt RETURNS STRING SONAME \\'openss1_udf.so\\';

C. INSERT INTO t1 (key_co1) FUNCTION(CREATE_ASYMMETRIC_PRIV_KEY(\\'RSA\\', 1024));

D. VALIDATE FUNCTION create_asymmetric_priv_key WITH \\'openssl_udf.so\\';

Correct Answer: B

QUESTION 5

Which two statements are true about MySQL Enterprise Firewall?

A. On Windows systems, MySQL Enterprise Firewall is controlled and managed by using the Windows Internet Connection Firewall control panel.

B. The firewall functionality is dependent upon SHA-256 and ANSI-specific functions built in to the mysql.firewall table. These functions cannot be deleted, even by the root user.

C. MySQL Enterprise Firewall is available only in MySQL Enterprise versions 5.7.10.and later.

D. Server-side plug-ins named MYSQL_FIREWALL_USERS and MYSQL_FIREWALL-WHITELIST implement INFORMATION_SCHEMA tables that provide views into the firewall data cache.

E. System tables named firewall_users and firewall_whitelist in the mysql database provide persistent storage of firewall data.

F. MySQL Enterprise Firewall shows only notifications blocked connections, which originated outside of your network\\'s primary domain.

Correct Answer: DE