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QUESTION 1

You want to create an encrypted table. So, you enter this command:

CREATE TABLE \\'test_encryption2% (

\\'id\\' int(10) unsigned NOT NULL AUTO_INCREMENT,

\\'server_name\\' varchar(15) NOT NULL,

PRIMARY KEY (\\'id\\')) ENGINE=MYISAM AUTO_INCREMENT=l DEFAULT CHARSET=latin1 ENCRYPTION = \\'Y1;

You receive the following error:

ERROR 1031 (HY000): Table storage engine for `test_encryption2\\' doesn\\'t have this option Which statement correctly explains the reason for this error?

A. You cannot use the AUTO_INCREMENT option to create an encrypted table. This is what is causing the error.

B. The term "server_name" is a reserved MySQL term. You cannot use it for the new table. This is what is causing the error.

C. The encryption feature only works with InnoDB tables. You are creating a MyISAM table, and it is causing the error.

D. The test_encryption2 already exist. You are not using the correct option to recreate it and it is causing the error.

Correct Answer: C

QUESTION 2

Which four authentication protocols are allowed when using MySQL Enterprise Authentication?

A. Native Windows services

B. authentication via Pluggable Authentication Modules (PAMs)

C. Simple Authentication and Security Layer

D. SECURID authentication and authorization identity

E. authentication using SHA-256 password hashing

F. connections through the local host via the UNIX socket file

Correct Answer: ABEF

https://dev.mysql.com/doc/refman/5.7/en/pluggable-authentication.html

QUESTION 3

Your newly-created Oracle Cloud Infrastructure instance is not available for login in. Which is a valid reason for this

issue?

A. You forgot to enable port 3306.

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. You forgot to create the correct SSL/TLC certificate during the setup process.

E. The OCI instance is still in the "creation" process.

Correct Answer: A

QUESTION 4

Which three are characteristics of the JSON data type?

A. A set of SQL functions substantially support the SQL utilization of the data type.

B. It supports indexing directly against the JSON-defined column.

C. It validates the JSON syntax on insert or merge.

D. Comparisons of JSON values are not case-sensitive.

E. Key or array references enable quick read-access to look up document elements directly.

F. It is based on the TEXT data type.

Correct Answer: BCE

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

QUESTION 6

Which is true about inserting an additional line in a single document stored in MySQL document store?

A. You specify the new element\\\'s position in the JSON_ARRAY_INSERT statement.

B. Any new lines can only be inserted at the end of the document.

C. You cannot insert a single line, you have to replace the entire document with a new document.

D. The path specified must be an array position past the end of an array using the JSON_POSITION statement.

Correct Answer: A

QUESTION 7

Which two deployment architectures could you use for scaling-out database reads?

A. Implementing a three-node, single-primary InnoDB Cluster.

B. Edit the configuration file and increase the value for parallel_read_workers and reboot the server

C. Changing the system setting with memory stickiness to true in order not to swap out mysq1dfrom memory.

D. Altering the storage engine for all tables to memory to increase performance.

E. Adding a memcached-tier for caching data and objects in RAM to reduce the number of times an external data source must be read.

Correct Answer: AD

QUESTION 8

You are testing a new application and want to use data masking but the database is empty. What option will generate dummy data for you to use for testing?

A. Execute the sakila-data. sqi script to populate the database

B. Alter the table with the statement: ALTER TABLE IMPORT DATA WITH data_masking plugin;

C. Use MySQL Enterprise High Availability to access one of the available data tables

D. Use mysqldump to import data from the sakila_dummy database sample data set.

Correct Answer: B

QUESTION 9

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 mysq1.install table.

E. As root, execute the show password command by using the SHA-256 password encryption plug-in.

Correct Answer: DE

QUESTION 10

Which three are recommended configurations for installing and running MySQL InnoDB Cluster?

A. The number of machines per group must be 3, 5, 7 or 9.

B. use SSD\\'s for data and replication logs

C. Groups must be in even numbers; 2, 4, 6, 8.

D. isolated machine resources

E. Use Network-attached storage (NAS) for the data files.

F. smaller VM\\'s work best - with a maximum of eight vCPU\\'s and 16GB of RAM

G. Networks must be in separate regions.

Correct Answer: ACE

QUESTION 11

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 12

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

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