

1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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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/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 2

Which three statements are true about MySQL Enterprise Backup?

- A. It performs hot or warm backups.
- B. It provides the ability to create incremental backups.
- C. It cannot back up encrypted tablespaces.
- D. It enables you to take non-locking backups.
- E. It performs logical backups.

Correct Answer: BDE

QUESTION 3

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 4

Which two are advantages of using Document Store in MySQL?

- A. MySQL provides a NoSQL API to access the document store
- B. MySQL can store XML as a schema-less database
- C. MySQL is a document database allowing PDF and Word documents
- D. MySQL provides a native data type to index PDF documents
- E. MySQL provides a native data type to store JSON data as a document

Correct Answer: AB

https://www.mysql.com/products/enterprise/document_store.html

QUESTION 5

The user `fwuser`@`localhost` was registered with the MySQL Enterprise Firewall and was granted privileges for the SAKILA database. You executed the commands: You want to clear the account whitelist for the `fwuser`@`localhost` user. Which statement should you run to accomplish this?

```
mysql> SELECT MODE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_USERS  
-> WHERE USERHOST = 'fwuser@localhost';
```

```
+-----+  
| MODE |  
+-----+  
| PROTECTING |  
+-----+
```

```
mysql> SELECT RULE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST  
-> WHERE USERHOST = 'fwuser@localhost';
```

```
+-----+  
| RULE |  
+-----+  
| SELECT `first_name` , `last_name` FROM `customer` WHERE `customer_id` = ? |  
| SELECT `get_customer_balance` ( ? , NOW ( ) ) |  
| UPDATE `rental` SET `return_date` = NOW ( ) WHERE `rental_id` = ? |  
| SELECT @@`version_comment` LIMIT ? |  
+-----+
```

- A. `CALL mysql.sp_set_firewall_mode('fwuser@localhost', "RESET");`
- B. `DELETE TABLE INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST;`
- C. `SET mysql.sp_set_firewall_mode = 'RECORDING';`
- D. `CALL mysql.sp_set_firewall_mode('fwuser@localhost', 'CLEAR');`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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