



1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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QUESTION 1

Which query will find rows in a table that have no counterpart in another table?

- A. SELECT *FROM table1 INNER JOIN table2 ON table1.id=table2.id WHERE table1.id!= table2.id;
- B. SELECT left_tbl.*FROM left_tbl LEFT JOIN right_tbl ON left_tbl.id=right_tbl.idWHERE right_tbl.id IS NULL;
- C. SELECT t1.name, t2.name2FROM employee AS t1 INNER JOIN info AS t2 ON t1.name= t2.name2;
- D. SELECT t1.name, t2.name2FROM employee t1 INNER JOIN info t2 WHERE t1.name=t2.name;

Correct Answer: B

QUESTION 2

Which three components can MySQL InnoDB Cluster use to Achieve database high availability?

- A. MySQL Servers with Group Replication to replicate data to all members of the cluster.
- B. MySQL Online Hot Backup to keep data consistent and always ready to be used.
- C. MySQL Shell to create and administer InnoDB Clusters using the built-in AdminAPI.
- D. MySQL X Plugin to enable MySQL to use the X Protocol to speed up and monitor data replication.
- E. MySQL Router to ensure client requests are load balanced and routed to the correct servers.

Correct Answer: ACE

<https://www.sqlshack.com/deploy-mysql-innodb-clusters-for-high-availability/>

QUESTION 3

What SQL keyword must be specified when creating a foreign key constraint?

- A. a TRIGGER on the child table for cascading delete statements
- B. a REFERENCES in the child table to the parent table
- C. unique PRIMARY key values for both child and parent tables
- D. the SET_FOREGIN variable in the my .cnf file
- E. an index on the foreign key

Correct Answer: A

QUESTION 4



Which MySQL Enterprise Edition plug-in replaces real values with substitutes?

- A. MySQL Enterprise Audit
- B. MySQL Enterprise Scalability
- C. MySQL Enterprise No-Login Authentication
- D. MySQL Enterprise Transparent Data Encryption (TDE)
- E. MySQL Enterprise Data Masking and De-identification

Correct Answer: E

New! MySQL Enterprise Masking and De-identification MySQL Enterprise Masking and De-identification provides an easy to use, built-in database solution to help organizations protect sensitive data from unauthorized uses by hiding and replacing real values with substitutes.

<https://www.mysql.com/products/enterprise/#:~:text=New!andtext=MySQL%20Enterprise%20Masking%20and%20De%20Identification%20provides%20an%20easy%20to, replacing%20real%20values%20with%20substitutes.>

QUESTION 5

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

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