



1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

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QUESTION 1

You must configure the MySQL command-line client to provide the highest level of trust and security when connecting to a remote MySQL Server. Which value of --ssl-mode will do this?

- A. PREFERRED
- B. VERIFY_CA
- C. REQUIRED
- D. VERIFY_IDENTITY

Correct Answer: C

Reference: <https://techdocs.broadcom.com/us/en/ca-enterprise-software/layer7-api-management/api-gateway/10-0/install-configure-upgrade/enable-ssl-connections-for-mysql.html>

QUESTION 2

Examine this command, which executes successfully on InnoDB Cluster: `dba.dropMetadataSchema()`

Which two statements are true? (Choose two.)

- A. Group Replication will be dissolved and all metadata purged.
- B. Group Replication is still operational, but InnoDB Cluster must be reimported under MySQL Shell.
- C. The `mysql_innodb_cluster_metadata` schema is dropped from the instance where the connection was established.
- D. The command drops the `mysql_innodb_cluster_metadata` schema and re-creates it.
- E. The `mysql_innodb_cluster_metadata` schema is dropped from all reachable members of the cluster.
- F. Connections driven by MySQL Router are not affected by the command.

Correct Answer: CF

QUESTION 3

Which two are true about binary logs used in asynchronous replication? (Choose two.)

- A. They are pushed from the master to the slave.
- B. They contain events that describe database changes on the master.
- C. They contain events that describe all queries run on the master.
- D. They contain events that describe only administrative commands run on the master.



E. They are pulled from the master to the slave.

Correct Answer: AB

Reference: <https://www.oracle.com/technetwork/community/developer-day/mysql-replication-presentation-485890.pdf>
(14)

QUESTION 4

Which three are requirements for a secure MySQL Server environment? (Choose three.)

- A. Restrict the number of OS users that have access at the OS level.
- B. Ensure appropriate file system privileges for OS users and groups.
- C. Minimize the number of non-MySQL Server-related processes running on the server host.
- D. Encrypt the file system to avoid needing exact file-system permissions.
- E. Keep the entire software stack on one OS host.
- F. Run MySQL server as the root user to prevent incorrect sudo settings.

Correct Answer: BDE

QUESTION 5

Examine this command, which executes successfully: `cluster.addInstance('@:\', {recoveryMethod: 'clone'})` Which three statements are true? (Choose three.)

- A. The account used to perform this recovery needs the BACKUP_ADMIN privilege.
- B. A target instance must exist, then it will be provisioned with data from an instance already in the cluster and joined to the cluster.
- C. InnoDB tablespaces outside the datadir are able to be cloned.
- D. It is always slower than `{recoveryMethod: 'incremental'}`.
- E. A new instance is installed, initialized, and provisioned with data from an instance already in the cluster and joined to the cluster.
- F. InnoDB redo logs must not rotate for the duration of the execution; otherwise, the recovery will fail.

Correct Answer: ADF

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