



MySQL 5.6 Database Administrator

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QUESTION 1

Consider typical High Availability (HA) solutions that do not use shared storage. Which three HA solutions do not use shared storage?

- A. Mysql Replication
- B. Distributed Replicated Block Device (DRBD) and Mysql
- C. Windows Cluster and Mysql
- D. Solaris Cluster and Mysql
- E. Mysql NDB Cluster
- Correct Answer: ACD

QUESTION 2

Consider the events_% tables in performance Schema.

Which two methods will clear or reset the collected events in the tables?

- A. Using DELETE statements, for example, DELETE FROM performance_schema.events_watis_current;
- B. Using the statement RESET PERFORMANCE CACHE;
- C. Using the statement FLUSH PERFORMANCE CACHE;
- D. Using TRUNCATE statements, for example, TRUNATE TABLE performance_schema.events_waits_current;
- E. Disabling and re-enabling all instruments
- F. Restarting Mysql

Correct Answer: DE

QUESTION 3

A Mysql instance is running on a dedicated server. Developers access the server from the same network subnet. Users access the database through an application that is running on a separate server in a DMZ.

Which two will optimize the security of this setup?

- A. Disabling connections from named pipes or socket files (depending on the operating system of the server)
- B. Running the server with skip-networking specified
- C. Limiting logins to originate from the application server or the server\\'s subnet
- D. Starting the server with bind- address=0.0.0.0 specified



- E. Installing Mysql on the application server, and running the database and application on the same server
- F. Enabling and using SSL for connections to the Mysql database

Correct Answer: EF

QUESTION 4

An existing master-slave setup is currently using a delayed replication of one hour. The master has crashed and the slave must be "rolled forward" to provide all the latest data.

The SHOW SLAVE STATUS indicates the following values:

RELAY_LOG_FILE = hostname-relay-bin.00004 RELAY_LOG_POS = 1383 Which command set would make the slave current?

A. STOP SLAVE; CHANGE MASTER TO MASTER_DELAY=0; START SLAVE;

B. STOP SLAVE; CHANGE MASTER TO MASTER_DELAY =0, RELAY_LOG_FILE = `hostname-relaybin.00004\\', RELAY_LOG_POS = 1383;

C. STOP SLAVE; CHANGE MASTER TO RELAY_LOG_FILE = `hostname-relay-bin.00004\\', RELAY_LOG_POS = 1383;

D. STOP SLAVE; SET GLOBAL master_delay =0; START SLAVE;

Correct Answer: A

QUESTION 5

What are two methods of taking a binary backup of a Mysql Server using InnoDB storage engine?

- A. Mysql Enterprise Backup
- B. Mysqldump with binary-data option
- C. Mysqlhotcopy
- D. File system snapshots
- E. Mysqldumpslow
- Correct Answer: AB

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