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QUESTION 1

Which one of the following options will allow a snapmirror storage appliance to mirror from this system?

- A. snapmirror. destination
- B. optionssnapmirror.allow
- C. snapmirror.access
- D. optionssnapmirror.access host =

Correct Answer: D

QUESTION 2

Identify the two SnapMirror commands that are entered on the destination storage appliance.

- A. optionssnapmirror.access on
- B. snapmirror release
- C. snapmirror initialize
- D. snapmirror resync
- Correct Answer: CD

QUESTION 3

You have connected all cables and disk shelves in a Fabric Attached MetroCluster. Which one of the following commands would you use to verify that disks are connected and have dual paths?

- A. storage show disk-p
- B. sysconfig -v
- C. vol status -r
- D. disk show
- Correct Answer: A

QUESTION 4

Which one of the following /etc/snapmirror.conf entries will not support synchronous SnapMirror?

A. FilerA:source_vol FilerB: destination_vol- sync



- B. FilerA: source_vol FilerB: destination_vol outstanding=3s sync
- C. FilerA: source_vol FilerB: destination_vol-0-55/5***
- D. FilerA: source_vol FilerB: destination_vol visibility_interval=1hr, outstanding=3ms, cksum=crc32 sync

Correct Answer: C

QUESTION 5

Alter a SnapRestore reversion of a volume, incremental backup and restore operations on the file or volume cannot rely on the timestamps to determine what data needs to be backed up or restored. Which one of the following is the most likely course of action to take to ensure correct incremental backups?

A. Perform a base-level backup of the volume after you restore it.

- B. Reboot the storage appliance to reset timestamps back to their original times before the reversion.
- C. Take a new snapshot of the volume to create new base-level timestamps for the incremental backup.
- D. First perform choice c and then choice a.

Correct Answer: A

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