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QUESTION 1

Which statement describes the results of the snapmirror resync command?

- A. Resynchronization finds the newest common snapshot shared by the two volumes orqtrees, and removes all newer information on the storage appliance on which the command is run.
- B. Resynchronization made. cause the loss of all data written to the destination after the original base snapshot was
- C. Resynchronization. update the snapshot on the source filer.
- D. Resynchronization. update the snapshot on the destination filer.

Correct Answer: A

QUESTION 2

Fill in the blank for the following statement: To manage a SnapVault backup through a commercial NDMP application, you must specify a_____authorized through that application.

- A. volume andqtree
- B. directory path
- C. user and password
- D. SnapVault license

Correct Answer: C

QUESTION 3

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 4

You are troubleshooting a clustered failover problem at a customer site. The customer explains that both storage appliances were NFS mounted onto the Solaris host. You attempt to create a file on the NFS mount point for the inaccessible appliance, but you get the following error:NFS server filer2 not responding still trying.Symptoms:

- 1) When not in takeover mode, both storage appliances operate normally.
- 2) In takeover mode, the taken over node is not accessible on the network. You perform a "cf giveback" and you can now create a file over NFS on both appliances.

What should you do first to resolve this issue?

- A. Replace the cluster interconnect card and run diagnostics "all" to ensure proper system operation.
- B. Replace the NIC adapter.
- C. Use the cluster-config-checker.cgi to identify the problem and corrective action.
- D. Submit a new bug report.

Correct Answer: C

QUESTION 5

When you create a restricted volume to be used as the destination for SnapMirror data replication, which command allows you to check the size of the source and destination volumes?

- A. sysconfig -v
- B. df
- C. vol status -b
- D. vol mirror -v

Correct Answer: C

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