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NS0-501

Network Appliance Implementation Engineer-SAN

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QUESTION NO: 1

What is the approximate capacity overhead of a cloned flexible volume at creation?

A. 200%

B. 100%

C. 50%

D. 0%

Answer: D

QUESTION NO: 2

Which command would collect information about the firmware version running on a Brocade 4100 FC switch?

- A. version
- B. switchshow
- C. show version
- D. show switch

Answer: A

QUESTION NO: 3

What is the read/write pattern for copy-on-write (COW) based snapshots?

- A. Read-write-read
- B. Write-read-write
- C. Read-write-write
- D. Write-read

Answer: C

QUESTION NO: 4

A customer has a 4-node SUN cluster configuration, and each node has 2 dual-ported HBAs. What is the minimum number of igroups that need be created to map a LUN to the cluster?

A. 1

B. 2

C. 4

2

D. 8

Answer: A

QUESTION NO: 5

What could an E_Port represent?

- A. A Fibre Channel hub's connection to the FC switch.
- B. A storage controller's connection to the FC switch.
- C. An inter-switch link connection between FC switches.
- D. An unused port on the FC switch.

Answer: C

QUESTION NO: 6

An ACME Corporation user has lost a file on their NetApp SAN. This user can go to the .snapshot directory and retrieve the file. (True or False?)

A. True

B. False

Answer: B

QUESTION NO: 7

ACME corporation currently has a NetApp Fibre Channel block-based solution. With limited budget and resources, they want to create a new disaster recovery site that utilizes a NetApp solution. The optimal solution would include _____.

- A. SnapMover and Fibre Channel at the Disaster Recovery site for all hosts.
- B. SnapMirror and iSCSI at the Disaster Recovery site for all hosts.
- C. a combination of Fibre Channel and iSCSI.
- D. MetroCluster and NAS.

Answer: B

QUESTION NO: 8

ACME Corporation has a NetApp 2Gb solution, and they only want to upgrade to 4Gb switches. They would ______.

- A. not be able to do this because 4Gb is not supported.
- B. add 4Gb HBAs into each controller and 4Gb HBAs to all systems.
- C. add 4Gb HBAs into each controller.
- D. replace the existing 2Gb switches.

Answer: D

QUESTION NO: 9

Identify the SAN topology that provides best performance and scalability.

- A. cascade
- B. core-edge
- C. full mesh
- D. partial mesh

Answer: B

QUESTION NO: 10

You connect a host to a Netapp storage system over a FC switch. The host has its boot volumes on the storage systems. What do you have to configure?

- A. persistent binding
- B. port zoning
- C. soft zoning
- D. WWN zoning

Answer: A

QUESTION NO: 11

What would you use to share a data LUN among mulitple servers where each server has simultaneous write access?

- A. host-based clustering
- B. host-based multipathing
- C. host-based volume manager