



Vendor: EMC

Exam Code: E20-547

Exam Name: VNX Solutions Specialist Exam for Storage Administrators

Version: DEMO

QUESTION NO: 1

What will prevent a storage administrator from deleting a storage group?

- A. The presence of LUNs in the storage group
- B. The presence of MirrorView target LUNs in the storage group
- C. The presence of MirrorView source LUNs in the storage group
- D. The presence of hosts in the storage group

Answer: D

QUESTION NO: 2

Which RecoverPoint configuration details can be presented in report format when using Data Protection Advisor?

- A. RPA configuration changes
- B. Replication sets
- C. Replication lag
- D. Link state change

Answer: C

QUESTION NO: 3

How many storage groups can a host belong to in an array?

- A. 1
- B. 2
- C. 4
- D. 6

Answer: A

QUESTION NO: 4

Which Unisphere wizard can automatically allocate all available disk storage and present it as private LUNs?

- A. Backend Bus Reset Wizard
- B. File System Wizard
- C. Disk Provisioning Wizard for File
- D. Celera Setup Wizard

Answer: C

QUESTION NO: 5

What happens when a reverse synchronization completes without Protected Restore Mode enabled?

- A. Only the reverse-synchronized clone remains unfractured
- B. Host writes to the source LUN are not mirrored to clone
- C. The gold copy clone used for restore will remain as is
- D. All clones will be fractured

Answer: B

QUESTION NO: 6

Which criterion must be met before executing the storage pool -destroy command with Navisphere secure CLI.

- A. Complete removal of all LUNs from the pool
- B. Complete removal of unused LUNs from the pool
- C. Complete removal of large LUNs from the pool
- D. Complete removal of empty LUNs from the pool

Answer: A

QUESTION NO: 7

What does the acronym "CHAP" refer to?

- A. Challenge Handshake Authentication Protocol
- B. Challenge Handshake Authorization Protocol
- C. CLARiiON Handshake Authentication
- D. Consistent Host Application Protocol

Answer: A

QUESTION NO: 8

A file system has auto_extend enabled. If the file system size is greater than the extend_size value. What will happen when the file system reaches its HWM?

- A. The file system will not be extended
- B. The extend size value cannot be less than the file system size
- C. The file system is extended by the extend_size value
- D. The file system is extended by five percent of its size

Answer: D

QUESTION NO: 9

At which RAID level are FAST Cache drives configured for VNX arrays?

- A. RAID 0
- B. RAID 1
- C. RAID 3
- D. RAID 5

Answer: B

QUESTION NO: 10

When performing switch maintenance, a customer accidentally disconnects all network connections to an active VNX Data Mover

How does VNX handle this situation?

- A. The primary Data Mover remains active
- B. The VNX always notifies EMC Customer Service of the problem
- C. The active Data Mover immediately fails over
- D. The active Data Mover fails over after 30 seconds of lost connectivity

Answer: A