



9L0-616

(Xsan Administration v10.4 Exam)

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Question: 1

Which method of increasing the storage capacity of a SAN does NOT require that a volume be unmounted and stopped?

- A. add LUNs
- B. add volumes
- C. add storage pools
- D. reduce block allocation size

Answer: B

Question: 2

You want to use different block allocation sizes for two applications. To do so, you must set up a _____ for each application.

- A. LUN
- B. volume
- C. storage pool
- D. metadata controller

Answer: B

Question: 3

You try to save a file from an Xsan client to an Xsan volume, but receive an alert message that indicates error -1425 has occurred. What is the MOST LIKELY cause?

- A. The Xsan volume is busy.
- B. Saving the file would cause you to exceed your hard quota.
- C. Another user is saving changes simultaneously to the same file on the Xsan volume.
- D. You are trying to save the file to a folder or volume where you do not have write permissions.

Answer: B

Question: 4

Xsan is a _____ file system.

- A. local
- B. cluster
- C. network
- D. distributed

Answer: B

Question: 5

You are creating an Xsan volume and need to accomplish this task:

- A. label LUNs
- B. create LUNs
- C. create volumes
- D. create storage pools
- E. add LUNs to storage pools

required to

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Answer: A

Question: 6

In Xsan, you can set the following:

- A. volume
- B. hard disk
- C. storage pool
- D. metadata controller

Answer: C

Question: 7

Fibre Channel switch

- A. 8
- B. 16
- C. 24
- D. 32

Question: 8

Which command can you use to initialize it?

Which Disk Utility can

- A. cvfsck
- B. cvmkfs
- C. cvlabel
- D. cvadmin
- E. cvupdatefs

Answer: C

Question: 9

You try to set up an Xsan volume, but you are unable to do so.

- A. ACLs have not been set
- B. Your client is not connected to the controller.
- C. Your controller is not connected to the network.
- D. Your Xsan volume is not mounted.

Xsan volume, but you are unable to complete this task?

roller.

Answer: A

Question: 10

Setting up a separate Xsan volume can _____.

- A. complicate user access
- B. improve I/O throughput
- C. increase free disk space
- D. cause data loss

data can _____.

Answer: B

Question: 11

What application should you use to check the status of a computer's Xsan volume?

- A. Finder
- B. Disk Utility
- C. RAID Admin
- D. Xsan Admin

computer?

Answer: D

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