9L0-616

Xsan Administration v10.4 Exam

DEMO

QUESTION NO: 1

You have enabled access control lists (ACLs) on you Xsan Volume. Now you want to set up an ACL for a folder on that volume. What application should you use to do so?

A. Server Admin
B. Xsan Admin
C. RAID Admin
D. Workgroup Manager

Answer: D

QUESTION NO: 2

When a quorum vote takes place, which metadata controller will take over?

A. The controller with the highest priority
B. The controller with the most recent version of the SAN file system
C. The controller with the most RAM
D. The controller with the fastest processor

Answer: A

QUESTION NO: 3

In order to assign an affinity using Xsan Admin, the Xsan volume must be _____.

A. Mounted on at least one client
B. Unmounted from the active metadata controller
C. Unmounted from all clients
D. Mounted on the active metadata controller

Answer: D

QUESTION NO: 4

Fibre Channel Switched fabrics use _____ -bit addresses.

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

Answer: C

QUESTION NO: 5

Which statement presents a disadvantage of RAID 1?

A. No data redundancy
B. High hardware cost
C. Need for dedicated parity disk
D. Need for host-based, software RAID

Answer: B

QUESTION NO: 6

.Creating multiple storage pools within an Xsan Volume can help _____.

A. Improve performance of LUN mapping and masking
B. Decrease the number of RAID arrays needed
C. Improve data transfer efficiency to the volume
D. Increase the bandwidth of the private LAN

Answer: C

QUESTION NO: 7

World Wide Node Names (WWNNs) and World Wide Port Names (WWPNs) are assigned to devices by _____.

A. The factory during manufacturing
B. RAID Admin during configuration
C. Xsan Admin during configuration
D. The Fibre Channel switch during initialization

Answer: A

QUESTION NO: 8

You have created a nested folder and want to give it an affinity for a particular storage pool. Its parent folder has an existing affinity for a different storage pool. What tool should you use?

A. cvmkdir

B. Xsan Admin

C. cvadmin

D. cvdbset

Answer: A

QUESTION NO: 9

In a disk-to-disk-to-update backup solution, the tape is intended to store _____.

A. Data from LUNs over 2 terabytes in size

B. Archives and files not needed immediately

C. Data from storage pools with no affinities

D. Metadata and journal data

Answer: B

QUESTION NO: 10

If you create multiple storage pools in a volume but do not use affinities, you should ensure that all the storage pools _____.

A. Appear as separate folders on the Xsan volume

B. Have different RAID levels

C. Contain metadata and journaling data

D. Provide the same data transfer rate to the user

Answer: D

QUESTION NO: 11

When a user saves a file to an Xsan Volume, how does the Xsan file system handle the file's data?

A. Xsan divides the data files between the client's host bus adapter (HBA) links

B. Xsan stripes the data across LUNs in its storage pools

C. Xsan synchronize data copy between all RAID controllers

D. Xsan mirrors the data to a metadata LUN

E. Xsan creates a temporary directory on the client's local file system to translate and transfer data to the Xsan Volume