

Vendor: Apple

**Exam Code:** 9L0-622

Exam Name: Xsan 2 Administration Exam

**Version:** DEMO

#### **QUESTION 1**

An Xsan client is writing a 2 GB file to a SAN. Which characteristic determines how much of the file the client will write to one LUN in a storage pool before it starts writing the file to the next LUN in the storage pool?

- A. Stripe breadth
- B. Number of LUNs
- C. Block allocation size
- D. RAID level configuration

Answer: A

#### **QUESTION 2**

You are configuring an Xsan volume, and have 16 available LUNs. Configuring these LUNs into several storage pools rather than just one can help \_\_\_\_\_.

- A. increase the bandwidth of the private LAN
- B. decrease the number of RAID arrays needed
- C. improve the performance of LUN mapping and masking
- D. increase the total throughput of your SAN across all clients

Answer: D

#### **QUESTION 3**

You have an Xsan volume comprised of Promise RAID LUNs. What is the earliest version of Xsan that Apple has qualified for use in this configuration?

- A. Xsan 1.4.1
- B. Xsan 1.4.2
- C. Xsan 2.0
- D. Xsan 2.1

Answer: C

#### **QUESTION 4**

You want one Xsan metadata controller to host three Xsan 2 volumes. What is the minimum amount of RAM that Apple recommends you install in the controller?

- A. 3 GB
- B. 4 GB
- C. 6 GB
- D. 8 GB

Answer: D

## **QUESTION 5**

On your Xsan 2 SAN you want to use one block allocation size for one application, and a different block allocation size for another application. To do so, you must set up a separate \_\_\_\_\_ for each of the two applications.

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

Answer: B

### **QUESTION 6**

You are creating an Xsan volume that has both Xserve RAIDs and Promise RAIDs. You should ensure that all of its storage pools \_\_\_\_\_.

- A. have different RAID levels
- B. contain metadata and journaling data
- C. appear as separate folders on the Xsan volume
- D. use the same type and configuration of RAID storage devices

Answer: D

#### **QUESTION 7**

What is the largest supported size for an Xsan volume created using Xsan 2.0?

- A. 64 TB
- B. 128 TB
- C. 2 PB

Answer: C

#### **QUESTION 8**

You are tuning an Xsan volume that is composed of a single storage pool with four data LUNs. If Mac OS X and Mac OS X Server have an optimal transfer size of 1 MB (1,048,576 bytes), and the Xsan volume has a block allocation size of 16 KB (16,384 bytes), what is the optimum stripe breadth for the volume's storage pools? (A calculator is provided below to help you answer this question.)

- A. 16 blocks
- B. 32 blocks
- C. 64 blocks
- D. 168 blocks
- E. 256 blocks

Answer: A

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