



Xsan 2 Administration Sample Test

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The Xsan 2 Administration Exam (Prometric exam no. 9L0-622) is a computer-based test offered at Apple Authorized Training Centers.

The exam earns Xsan 2 Administration certification.

This Sample Test presents ten questions similar in style and content to those presented in the Xsan 2 Administration Exam. Reviewing these Sample Test questions can familiarize you with the type of questions posed in the exam. Questions on the exam will vary in content and may be more or less difficult than these.

Please visit the Xsan 2 certification page (training.apple.com/certification/xsan) and download the Xsan 2 Administration Exam Skills Assessment Guide for a detailed description of the exam, including reference text title, learning objectives, number of questions, time limit, and required score.

To use this Sample Test, answer the questions below, then refer to the answer key at the end of this document. Please note that Unix commands and processes are shown in `monospace` in this Sample Test and in the actual exam. Also, a calculator will be available online for certain test items that require you to perform arithmetic operations.

Sample Questions

1. Which component(s) **MUST** be present for a SAN to be considered a Fibre Channel fabric?
 - A. At least one Fibre Channel hub
 - B. At least two Fibre Channel HBAs
 - C. At least one Fibre Channel switch
 - D. At least two initiator nodes and one target node, connected via the FC-AL protocol
2. In a SAN, a host bus adapter (HBA) is _____.
 - A. a copper cable that connects Fibre Channel nodes
 - B. a fiber-optic cable that connects Fibre Channel nodes
 - C. a command sent by the metadata controller to halt bus access by clients
 - D. an interface card that allows a computer to connect to a Fibre Channel network

3. **What is the minimum amount of RAM that Apple recommends you install in an Xsan metadata controller for EACH Xsan volume hosted on that controller?**
 - A. 1 GB
 - B. 2 GB
 - C. 4 GB
 - D. 6 GB

4. **Which application can you use to create LUNs on an Xserve RAID?**
 - A. Disk Utility
 - B. RAID Admin
 - C. Xsan Admin
 - D. Server Admin
 - E. Xsan Setup Assistant

5. **Which statement is true when you combine LUNs of different sizes in a single storage pool?**
 - A. Some storage space will be wasted.
 - B. The storage pool's efficiency is increased.
 - C. You must assign an affinity to the resulting storage pool.
 - D. You must optimize block size according to the smallest LUN in the storage pool.

6. **In an Xsan SAN, which metadata controller will win a quorum vote to become the active controller?**
 - A. The controller with the most RAM.
 - B. The controller with the highest priority.
 - C. The controller with the fastest processor.
 - D. The controller with the most recent version of the SAN file system.

7. **You want to add a StorNext client to an existing Xsan SAN. To do so, you must save the Quantum license key string to a file. What name must you give this file?**
 - A. license.dat
 - B. license.plist
 - C. stornext.cfg
 - D. stornext.license

8. Which application lets you monitor the status of the physical disks within an Xserve RAID LUN?
- A. Disk Utility
 - B. Xsan Admin
 - C. RAID Admin
 - D. Server Monitor
9. In order to assign an affinity using Xsan Admin, the Xsan volume must be _____.
- A. unmounted from all clients
 - B. mounted on at least one client
 - C. mounted on the active metadata controller
 - D. unmounted from the active metadata controller
10. Xsan volume names can only include _____.
- A. low-ASCII characters
 - B. uppercase letters and numbers
 - C. lowercase letters and numbers
 - D. letters, numbers, and underscores

Answer Key

1. C
2. D
3. B
4. B
5. A
6. B
7. A
8. C
9. C
10. D

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