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QUESTION 1

A Storage Administrator is provisioning storage from a VNX array to a Windows 2003 host.

Which best practice should be considered to ensure maximum performance?

- A. Align the user data on LUNs on a 1024kB boundary with Diskpart
- B. Align the user data on LUNs on a 1024kB boundary using the VNX Alignment Offset
- C. Set the cache page size to 4kB for mixed environments
- D. Set the cache page size to 16kB for mixed environments

Correct Answer: A

QUESTION 2

You are migrating a LUN within a VNX series array to an equal size LUN but with a different RAID type.

Which step is required to start using the new LUN?

- A. Nothing. The migration process is non-disruptive.
- B. Ensure the LUN is in the proper storage group at the time of cut-over
- C. Ensure the size of the destination LUN is equal to or greater than the source LUN
- D. Quiesce the host prior to final cut-over

Correct Answer: A

QUESTION 3

What is the preferred method for partitioning VNX FC LUNs attached to a Windows Server 2008 R2 host?

- A. Disk Management
- B. format
- C. fdisk
- D. vtoc

Correct Answer: A

QUESTION 4

In a VNX series array, how does FAST manage data in a heterogeneous storage pool?



- A. It relocates more active data to faster drives and less active data to slower drives.
- B. It relocates more active data from tier 1 storage without users noticing the difference.
- C. It acts as an application accelerator and relocates LUNs based on performance.
- D. It relocates LUNs from one tier to another to improve performance.

Correct Answer: A

QUESTION 5

Which Linux kernel supports dynamic LUN scanning?

- A. 2.3
- B. 2.4
- C. 2.5
- D. 2.6

Correct Answer: D

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