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QUESTION 1

A company is planning to use physical Raw Device Mappings (RDMs) in their ESX environment.

Which LUN type should they use on the NetApp storage system if they want to prevent LUN I/O alignment issues?

- A. They should use the VMware LUN type.
- B. They should use the LUN type matching the guest operating system.
- C. ESX will automatically align I/O on WAFL boundaries if NetApp host utilities is installed.
- D. Any UNIX LUN type will work since it is an RDM.

Correct Answer: B

QUESTION 2

Which three tasks should be completed as part of the site preparation for install? (Choose three.)

- A. plan zoning configuration
- B. verify equipment move path
- C. determine aggregate layout
- D. verify power drops in the equipment location
- E. make contact with data center personnel

Correct Answer: BDE

QUESTION 3

When does Fractional Reservation reserve space from the volume?

- A. Volume Creation
- B. LUN Creation
- C. LUN SnapMirror
- D. Volume Snapshot

Correct Answer: D



QUESTION 4

What is the significance of using a specific LUN type when creating LUNs manually on a NetApp storage system?

- A. The LUNs offset, size of the prefix and suffix is determined by the LUN type, which differs for different operating systems.
- B. The LUN types are merely for administrative ease of use and the LUN types can be changed on the fly after creation.
- C. The LUN types allow the appropriate host operating systems to use the LUN. For example, a VMware type LUN cannot be read from /written to using a Solaris host.
- D. The host operating system will panic when the "wrong" LUN type is selected on the NetApp storage system.

Correct Answer: A

QUESTION 5

Which command on a NetApp storage controller will display the average service time on a FC target port basis every five seconds?

- A. sysstat -i 5
- B. sysstat -f 5
- C. fcp stats -i 5
- D. lun stats -i 5

Correct Answer: C

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