



S10-210^{Q&As}

Storage Networking Management and Administration

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**QUESTION 1**

You need to implement a solution for a high transaction database which should have the lowest write latency as possible and still be able to sustain a failure of a single drive in a RAID group.

Which type of RAID you would use?

- A. RAID 0
- B. RAID 5
- C. RAID 6
- D. RAID 10

Correct Answer: C

QUESTION 2

The latest storage utilization report shows that 80% of the current 500 TB of enterprise storage is allocated. The storage administrator must specify the amount of additional storage needed for local copies for approximately half of the active storage.

How much additional storage should the administrator request?

- A. 400 TB
- B. 300 TB
- C. 200 TB
- D. 100 TB

Correct Answer: C

QUESTION 3

You have been asked to implement a remote data replication scheme. The current data center is mostly constructed of FC components and the corporation is highly invested in the technology. The remote data center needs a synchronous replication solution.

What will accomplish this goal?

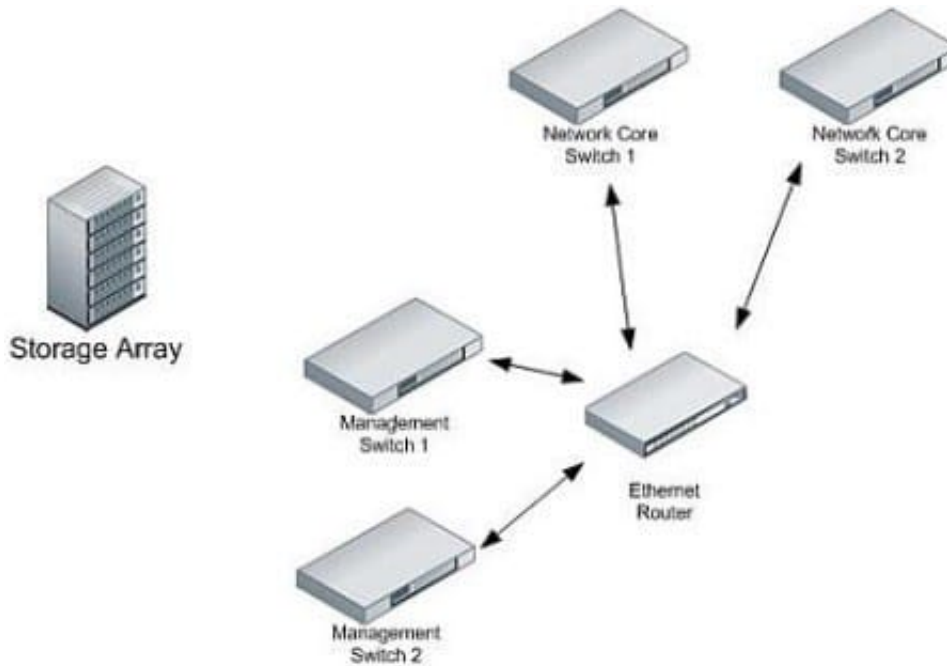
- A. iSCSI
- B. NAS
- C. FCIP
- D. FCoE



Correct Answer: C

QUESTION 4

Click the Exhibit button.



Your company has purchased a new storage array that has dual management access network ports. You need to connect the array and provide maximum redundancy without affecting production traffic. Referring to the exhibit, where should the ports be attached?

- A. Cable one management access network port into management switch 1 and the other port into management switch 2.
- B. Cable both management access network ports into management switch 2.
- C. Cable one management access network port into core switch 1 and the other into core switch 2.
- D. Cable both management access network ports into management switch 1.

Correct Answer: A

QUESTION 5

You have two new FC switches from the same vendor and want to connect them together. You have ensured that the domain IDs are unique, switch names are unique, and the firmware levels are identical. When you connect the ISL cables from one switch to the other, the fabric does not merge.

What should be confirmed?

- A. Ensure the ISL ports are E_Ports.



B. Ensure the ISL ports are B_Ports.

C. Ensure the ISL ports are F_Ports.

D. Ensure the ISL ports are N_Ports.

Correct Answer: A

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