S10-210 ^{Q&As}

Storage Networking Management and Administration

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QUESTION 1

What is the maximum distance between two 8 Gb FC ports that can be connected using 50 μOM3 grade multimode fiber cable?

A. 500 meters

B. 300 meters

C. 250 meters

D. 150 meters

Correct Answer: D

QUESTION 2

You are asked to secure 2.5 PB of data so that in case of a failed drive replacement, data on the drives is not usable.

Which data protection method should be used in this case?

A. Encrypting data-in-flight

B. Encrypting data-at-rest

C. Password protect each file

D. Use file permissions

Correct Answer: B

QUESTION 3

A solution architect needs to know how your switches enforce zoning. The enforcement method and identification type being used in your current FC switches must provide the highest level of security.

Which zoning enforcement should you use?

A. Session-based without hardware support

B. Frame-based and hardware support

C. Software-based with hardware support

D. Frame-based and software enforced

Correct Answer: B

QUESTION 4

You need to merge two existing FC fabrics. After connecting the ISL to join the fabrics, numerous switches segment.

What should be done to prevent the segmentation?

A. Physically separate the switches to opposite sides of the data center.

B. Move business critical applications to clusters.

C. Increase the frequency of snapshots for critical data.

D. Assign domain IDs which are unique across both fabrics.

Correct Answer: D

QUESTION 5

You have received an emergency call from the night shift after they attempted to merge three small SANs in the engineering department. Once completed, all devices in SANs A and B communicate with one another but SAN C could not communicate with either of the other SANs because the fabric has become segmented.

Which statement is correct?

A. The port is isolated until a fabric rebuild occurs,

B. The port is isolated until a fabric re-configuration occurs.

C. The system administrator must manually correct the issue that caused segmentation (port isolation) and then start the Build Fabric (BF) process.

D. The system administrator must manually correct the issue that caused port isolation (segmentation) and then start the Reconfiguration Fabric (RCF) process.

Correct Answer: D

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