S10-201 Q&As

SNIA Storage Networking Management & Administration

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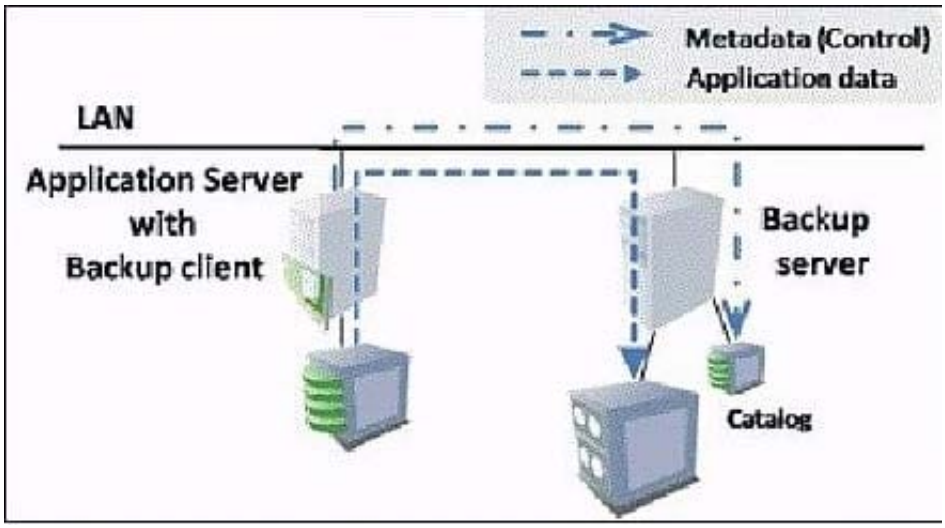
QUESTION 1

Click the Exhibit button.



After developing a business continuity solution for your company, you implement a backup solution in your IT infrastructure with focus on backup and restore technologies. Which statements are correct when implementing this backup solution as shown in the exhibit? (Choose two.)

A. backup impacts the LAN traffic

B. multiplexing to tape reduces data traffic

C. metadata is sent to the backup server

D. servers can share the library for faster tape access

E. backup server can directly backup snapshots of the primary storage

Correct Answer: AC

QUESTION 2

You are about to allocate storage to a host that includes adding new paths, devices, and zones to the configuration. What must be done prior to making any changes to the configuration? (Choose two.)

A. create new zones

B. activate change tracking

C. activate the new zone set

D. backup the configuration

E. copy the active zone set

Correct Answer: DE

QUESTION 3

You are trying to upgrade an existing 1Gb/s FC SAN that is using 62.5 micron multimode cable from a tape library to a server that is 175 meters away to 2Gb/s Fibre Channel. After switching to the 2Gb/s Fibre Channel equipment, a connection to the server cannot be maintained. When a connection is made, numerous errors are reported. What is the cause of the errors?

A. 2Gb/s Fibre Channel must convert to LC from SC connectors

B. 2Gb/s Fibre Channel must use 50 micron multimode cable

C. 2Gb/s Fibre Channel cable length requires an optical splitter

D. 2Gb/s Fibre Channel cable length has been exceeded

Correct Answer: D

QUESTION 4

A customer with sixteen nonclustered SAN attached hosts has a storage subsystem with thirtytwo disk drives. The customer wishes to protect their data using RAID 1. Each server has a need to see three separate volumes for their final configuration. What must be configured on the storage subsystem to meet their storage allocation needs?

A. multiple scsi targets to each mirror volume

B. single logical unit and use hostbased LVM

C. separate virtual paths for each mirror volume

D. separate logical units for each server volume

Correct Answer: D

QUESTION 5

What funciton of SATA is the equivalent of SCSI command tag queueing?

A. SATA command tag queueing

B. SATA command queueing

C. native command tag queueing

D. native command queueing

Correct Answer: D

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