DUMPSARENA

Storage Networking Foundations

SNIA S10-110

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

Which storage technology uses optics for connectivity?

A. LTO tape

B. SAS

C. SATA

D. Fibre Channel

E. iSCSI

ANSWER: D

QUESTION NO: 2

A company is concerned with high space usage on ils storage devices, especially during certain periods of time when the same or similar information is being sent or received.

Which solution will address this concern?

A. data compression

B. encryption

C. thin provisioning

D. deduplication

ANSWER: A

QUESTION NO: 3

Which two statements are true about archiving? (Choose two.)

A. Archiving is an open source technology based on Cinder and OpenStack.

B. The purpose of archiving is the long term preservation of information.

C. Archiving can be used as a response to meet regulatory requirements.

D. Archiving is performed exclusively to tape.

ANSWER: B C

QUESTION NO: 4

What is the function of the Fibre Channel name server?

A. It retrieves all files from a file store by name.

B. It provides service to register Fibre Channel N_Ports.

C. It partitions Logical Unit Numbers (LUNs).

D. It load balances the SAN traffic.

ANSWER: B

QUESTION NO: 5

According to SNIA, what are two valid storage tiering types? (Choose two.)

A. storage cache tiering

B. host tiering

C. application tiering

D. cloud tiering

ANSWER: A D

QUESTION NO: 6

What should a valid iSCSI qualified name include?

A. the iSCSI string

B. date code, in yyyy-mm format

C. the WWN string

D. initials of company name

ANSWER: B

QUESTION NO: 7

What are two requirements of a server cluster with regards to storage technologies? (Choose two.)

A. a switch fabric

B. a file locking mechanism

C. a back-end storage database

D. shared storage

ANSWER: A D

QUESTION NO: 8

You have a RAID 5 set with five disks at 400 GB each. Approximately how much usable space would this configuration yield?

A. 1 terabyte

B. 2 terabytes

C. 1.2 terabytes

D. 16 terabytes

ANSWER: C

QUESTION NO: 9

Which two technologies use NAND flash memory (non-volatile) technology to store data? (Choose two.)

A. quad-level cell (QLC)

B. single-level cell (SLC)

C. interim-level cell (ILC)

D. mufti -level cell (MLC)

ANSWER: B D

QUESTION NO: 10

Your company needs to buy more disks for new servers and are considering SSD and HDD solutions What are two reasons why you would recommend using SSD? (Choose two.)

A. lower cost

B. no moving parts

C. better performance

D. high capacity

ANSWER: B C

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