



# S10-101<sup>Q&As</sup>

Snia Storage Network Foundations Exam

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**QUESTION 1**

Your existing tape infrastructure uses block level technology. You need to restore a set of files but not the entire volume. How can this be accomplished without compromising the existing data on the server?

- A. Backup the server, restore the original volume, then restore the recent backup
- B. Restore the tape over the existing volume. Only extra files that do not exist will be added
- C. Build out a new server that mimics the existing server and restore the file to that newly created server
- D. Restore to an alternate location such as a newly allocated drive. Copy the files you need on to the volume.

Correct Answer: D

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**QUESTION 2**

Which protocol can be used for backups on an IP based network?

- A. FCIP
- B. NDMP
- C. iFCP
- D. SES

Correct Answer: B

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**QUESTION 3**

What are two advantages of IP storage networking? (choose two)

- A. Uses existing Ethernet technologies
- B. Supports up to 126 devices.
- C. Lowers propagation delay.
- D. Leverages system administrator knowledge

Correct Answer: AD

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**QUESTION 4**

What is the maximum distance of a 9-micrometer singlemode fiber with a 1300nm longwave laser at 2 Gbps?

- A. >50k meters



B. 10k meters

C. 5k meters

D. 2k meters

Correct Answer: D

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#### QUESTION 5

Which two disk interfaces have high-availability connections (dual-ports) on the disk? (Choose two)

A. SATA

B. SAS

C. SCSI

D. ATA

E. Fibre Channel

Correct Answer: BE

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