



# S10-110<sup>Q&As</sup>

Storage Networking Foundations Exam

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**QUESTION 1**

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)

Correct Answer: BD

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**QUESTION 2**

Which hardware component transports FC and IP traffic?

- A. NIC
- B. CNA
- C. iSCSI
- D. RAID array

Correct Answer: B

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**QUESTION 3**

You want to use a light-weight communication API for cloud access. What would you use in this situation?

- A. Representational State Transfer (REST)
- B. Simple Object Access Protocol (SOAP)
- C. Internet Engineering Task Force (IETF)
- D. World Wide Web Consortium (W3C)

Correct Answer: A

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**QUESTION 4**

What is the process called that Solid State Drives (SSDs) use to reclaim space taken by previously stored data?

- A. coalescing
- B. write amplification



C. garbage collection

D. IOPS resizing

Correct Answer: C

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#### QUESTION 5

A customer is considering mixing disk technologies in the same storage array to provide additional capabilities that they require. In this scenario, what would be a benefit of doing this?

A. to perform deduplication before writing data to the HDDs

B. to allow for more encrypted data to be stored on the array

C. to improve the performance of the array

D. to perform compression before writing data to the HDDs

Correct Answer: C

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