

S10-110^{Q&As}

Storage Networking Foundations Exam

Pass SNIA S10-110 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/s10-110.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SNIA
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

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

QUESTION 2

At which point in the communication chain is multi-pathing initiated?

- A. the switch level
- B. the storage array level
- C. the operating system device driver level
- D. the physical cable interface level

Correct Answer: B

QUESTION 3

At which level would you apply LUN masking?

- A. switch level
- B. zone alias level
- C. file system level
- D. controller level

Correct Answer: A

QUESTION 4

You are designing a synchronous remote mirror solution. Which two factors regarding maximum distance must be considered in this scenario? (Choose two)

- A. the customer's application tolerance for latency

- B. the customer's RTO requirement
- C. the availability of high-speed communication links
- D. the amount of storage required by the customer's application

Correct Answer: BD

QUESTION 5

Your customer has a Fibre Channel SAN environment and has properly zoned servers for storage with front end controller ports. When an administrator goes to initialize a provisioned volume, it is not seen on the server. What would cause this problem?

- A. an unplugged cable
- B. a multi-path I/O failure
- C. a corrupted volume
- D. improper LUN masking

Correct Answer: B

[Latest S10-110 Dumps](#)

[S10-110 PDF Dumps](#)

[S10-110 Exam Questions](#)