



S10-100

(Storage Network Foundations)

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Question: 1

Which characteristic differentiates an IP Storage adapter from a traditional Network Interface card (NIC)?

- A. link aggregation
- B. 2 Gb/s data rate
- C. larger frame size
- D. TCP/IP segmentation offload

Answer: D

Question: 2

What are two advantages of IP storage networking? (Choose two.)

- A. Lower propagation delay
- B. Support up to 16 million devices
- C. Builds on SCSI and Ethernet technologies
- D. Takes advantage of existing knowledge base

Answer: C, D

Question: 3

What is a shared communication infrastructure device to which nodes on a multi-points bus or loop are physically connected?

- A. Hub
- B. Switch
- C. Gateway
- D. Managed switch

Answer: A

Question: 4

Which architecture allows system-to-system communication and user level DMA with as little CPU interaction as possible, most particularly for clustering?

- A. FAIS
- B. FC-VI
- C. FC-CT
- D. FC-SW

Answer: B

Question: 5

Which SMB security

- A. Share ACL
- B. NFS export
- C. Deny modes
- D. CIFS authorization

Answer: C

Question: 6

Which three options

(Choose three.)

- A. Minimal or no host
- B. Host platform in
- C. Minimal client r
- D. Storage platform
- E. Minimal storage

Answer: B, C, D

Question: 7

Which three standar
(Choose three.)

g Task Force?

- A. IEEE
- B. SNMP
- C. NDMP
- D. Policy for QoS
- E. IP over Fibre Ch

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S10-100 Demo Exam

Explanation:

IETF (www.ietf.org) -- Internet Engineering Task Force is a community responsible for a wide variety of TCP/IP (Transmission Control Protocol) standards, including: SNMP, Simple Network Management Protocol -- for monitoring and managing systems and devices in a network. The data being processed is defined by a MIB (Management Information Base, also defined in the IETF). The functions supported by the protocol are the request and retrieval of MIB data, the setting or writing of data, and traps to signal the occurrence of events. IP over Fibre Channel Policy for QoS (quality of service)