



HP HPE0-J81

HPE Storage Fundamentals

Thank You for Downloading HPE0-J81 Updated Exam Questions

<https://certs4sale.com/hp/hpe0-j81-pdf-exam-dumps>

Question: 1

A storage administrator is planning to deploy storage for a small office where only one server needs direct storage access and no sharing is required. Which solution should be implemented?

- A. Direct Attached Storage (DAS)
- B. Network Attached Storage (NAS)
- C. Storage Area Network (SAN)
- D. Object Storage

Answer: A

Explanation:

Direct Attached Storage is the most suitable option when storage is directly connected to a single server without the need for network sharing. It is simple to deploy and cost-effective for small environments. NAS and SAN introduce additional complexity and networking overhead. Object storage is not suitable for this type of requirement.

Question: 2

A company is implementing a shared file repository accessible by multiple users across the network. Which solution should be deployed?

- A. DAS
- B. SAN
- C. NAS
- D. Tape Storage

Answer: C

Explanation:

NAS provides file-level access over standard Ethernet networks, making it ideal for shared file repositories. It allows multiple users to access data simultaneously. SAN is designed for block storage, typically for applications like databases. DAS is limited to a single system, and tape storage is used for backup, not active sharing.

Question: 3

A customer requires block-level storage for a virtualized environment with high performance and centralized management. Which TWO solutions meet this requirement? (Select all that apply.)

- A. SAN
- B. DAS
- C. iSCSI
- D. NAS

Answer: A, C

Explanation:

SAN provides block-level storage over dedicated networks, making it ideal for virtualization environments. iSCSI is a protocol used to deliver block storage over IP networks. DAS does not provide centralized management. NAS delivers file-level storage rather than block-level storage, making it less

suitable for virtualization platforms.

Question: 4

A storage engineer is asked to recommend an HPE solution that offers pay-per-use consumption and cloud-like experience on-premises. Which solution should be selected?

- A. HPE GreenLake
- B. HPE StoreOnce
- C. HPE MSA
- D. HPE Tape

Answer: A

Explanation:

HPE GreenLake provides an as-a-service model that delivers cloud-like consumption with on-premises infrastructure. It supports flexible scaling and billing based on usage. StoreOnce is used for backup, MSA is entry-level storage, and tape is for archival purposes. GreenLake aligns with modern hybrid cloud strategies.

Question: 5

A company is comparing storage implementations and wants to understand the difference between file and block storage. Which TWO statements are correct? (Select all that apply.)

- A. File storage uses hierarchical file systems
- B. Block storage is managed by the operating system
- C. Block storage provides raw volumes
- D. File storage cannot be shared

Answer: A, C

Explanation:

File storage uses hierarchical file systems and is accessed via protocols like SMB or NFS. Block storage provides raw volumes that the OS formats and manages. File storage can be shared across users. Block storage is typically used for databases and virtualization workloads requiring performance and flexibility.

THANK YOU FOR DOWNLOADING HPE0-J81 UPDATED EXAM QUESTIONS

Note: Thanks For Trying The Demo Of Our HPE0-J81 Exam Product

Visit Our Site to Purchase the Full Set of Actual HPE0-J81 Exam Questions With Answers.

Money Back Guarantee



Click The Link Below

<https://certs4sale.com/hp/hpe0-j81-pdf-exam-dumps>