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HP HPE0-J81 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: HPE MSA Storage Solutions	14%	- Software features and management tools - Configuration, scaling and best practices - MSA hardware components and architecture
Topic 2: Data Protection and Availability	13%	- Data security and encryption concepts - Snapshot, clone and disaster recovery solutions - Backup, replication and recovery methods
Topic 3: Management, Monitoring and Optimization	10%	- HPE storage management platforms - Performance monitoring and capacity planning - Upgrades, maintenance and troubleshooting
Topic 4: Storage Architecture and Solution Comparison	23%	- Identify use cases for each storage model - Differentiate DAS, NAS, SAN architectures - Understand block, file, and object storage types - Compare converged, hyperconverged and software-defined storage
Topic 5: HPE Storage Portfolio and Requirements Analysis	23%	- Describe HPE GreenLake storage fundamentals - Evaluate customer storage requirements - Understand HPE storage product portfolio - Use HPE sizing and selection tools
Topic 6: HPE Alletra Storage Solutions	17%	- Architecture and performance capabilities - Alletra MP / 6000 / 9000 series features - Integration with cloud and hybrid environments

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The majority of people encounter the issue of finding extraordinary HP HPE0-J81 exam dumps that can help them prepare for the actual HP HPE0-J81 Exam. They strive to locate authentic and up-to-date HP HPE0-J81 practice questions for the HPE Storage Fundamentals exam, which is a tough ask.

HPE Storage Fundamentals Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which of the following best describes a hyperconverged infrastructure (HCI) approach to storage?

- A. Storage is physically separated from compute and managed by different teams
- B. It requires a dedicated SAN fabric for all communication
- **C. Storage, compute, and virtualization resources are pooled and managed together in a single system**
- D. Only block storage protocols are supported

Answer: C

Explanation:

Hyperconverged infrastructure integrates compute, storage, and virtualization into a single, software-defined system managed as one resource pool, simplifying deployment and management.

NEW QUESTION # 25

A retail company operates multiple data centers and wants a storage architecture that avoids downtime if an entire site becomes unavailable. Which capability is most critical for this requirement?

- **A. Synchronous data replication between sites**
- B. Local RAID protection
- C. Manual data copy scheduling
- D. Single-site backup retention

Answer: A

Explanation:

Synchronous replication keeps data identical across sites in real time, allowing operations to continue from a secondary site with no data loss if the primary site fails.

NEW QUESTION # 26

Which HPE technology provides continuous data protection (CDP) with near-zero RPO for virtualized environments?

- A. HPE StoreOnce Catalyst
- B. HPE OneView
- **C. HPE Zerto**
- D. HPE Data Fabric

Answer: C

NEW QUESTION # 27

A cloud-native application stores billions of independently addressable items and accesses them using metadata rather than traditional folder structures. Which storage model best supports this workload?

- A. Shared-folder storage
- B. Local-attached storage
- C. Block-based storage

- D. Object-based storage

Answer: D

Explanation:

Object-based storage manages data as discrete objects with associated metadata, addressed via unique identifiers rather than hierarchical folder paths, making it ideal for massive-scale, metadata-driven applications.

NEW QUESTION # 28

A financial institution requires a storage solution to support a high-volume transactional database with minimal latency.

Which HPE block storage product would be suitable because of its ability to provide low latency and high availability?

- A. HPE Alletra 5000 and 6000 (Nimble 5000 and 6000)
- B. HPE Alletra 9000 (Primera and 3PAR)
- C. HPE Alletra Storage MP B10000
- D. HPE MSA

Answer: B

Explanation:

HPE Alletra 9000 (built on Primera/3PAR architecture) is designed for mission-critical, high-performance workloads requiring low latency and high availability, such as transactional databases.

NEW QUESTION # 29

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