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HP Advanced HPE Storage Solutions Sample Questions (Q211-Q216):

NEW QUESTION # 211

What is object-based storage and how is it different from block-based storage?

- A. Object-based storage is only suitable for small-scale storage solutions.
- B. Object-based storage does not support metadata, whereas block-based storage does.
- C. Block-based storage is more scalable than object-based storage.
- **D. Object-based storage organizes data in chunks of data blocks, while block-based storage stores data as individual objects.**

Answer: D

Explanation:

Object-based storage organizes data as objects with metadata, making it easier to manage and more suitable for large-scale storage systems.

NEW QUESTION # 212

What is an important consideration when planning the layout of a complex HPE Storage solution?

- A. Room temperature
- B. Number of office desks
- C. Color coordination
- D. Capacity requirements

Answer: D

Explanation:

Capacity requirements are crucial when designing a complex HPE Storage solution to ensure it meets the needs of the organization.

NEW QUESTION # 213

When performance-tuning a complex HPE storage solution, which factors should be considered to improve overall performance?

- A. IOPS requirements
- B. Capacity planning
- C. Network bandwidth
- D. RAID configuration

Answer: A

Explanation:

When performance-tuning a complex HPE storage solution, it is crucial to consider factors such as IOPS requirements to enhance overall performance.

NEW QUESTION # 214

What is a key element to consider when designing the data protection strategy for a complex HPE Storage solution?

- A. Backup schedules and retention policies
- B. How many windows are in the office
- C. Species of office plants
- D. Employee lunch preferences

Answer: A

Explanation:

Backup schedules and retention policies are crucial aspects to consider when designing the data protection strategy for a complex HPE Storage solution.

NEW QUESTION # 215

In a multi-site HPE Storage solution design, what is important to ensure data redundancy and availability?

- A. Data mirroring
- B. Data encryption
- C. Data compression
- D. Data deduplication

Answer: A

Explanation:

Data mirroring is important in multi-site HPE Storage solutions to ensure data redundancy and availability in case of failures.

NEW QUESTION # 216

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