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HP Advanced HPE Storage Solutions Sample Questions (Q13-Q18):

NEW QUESTION # 13

When designing a complex HPE Storage solution, what factors should be taken into account for scalability?

- A. Average rainfall in the region
- B. Number of employees in the company
- C. Types of office furniture
- D. Future growth projections

Answer: D

Explanation:

Future growth projections should be considered when designing a complex HPE Storage solution to ensure scalability to meet increasing demands.

NEW QUESTION # 14

Which of the following tasks is typically performed during the initial configuration of a complex HPE storage solution?

- A. Implementing data encryption
- B. Creating a disaster recovery plan
- C. Running performance tests
- **D. Updating firmware on all storage devices**

Answer: D

Explanation:

Updating firmware on storage devices during the initial configuration ensures optimal performance and compatibility with the latest software updates.

NEW QUESTION # 15

Which aspect of network connectivity should be given priority when designing a complex HPE Storage solution?

- A. Speed
- B. Cost-effectiveness
- C. Compatibility
- **D. Redundancy**

Answer: D

Explanation:

Prioritizing redundancy in network connectivity helps ensure high availability and data integrity in the HPE Storage solution.

NEW QUESTION # 16

When validating a complex HPE Storage solution, what is typically done during the validation phase?

- A. Install additional hardware
- B. Configure network switches
- C. Create user accounts
- **D. Run diagnostic tests**

Answer: D

Explanation:

Running diagnostic tests is typically done during the validation phase of a complex HPE Storage solution to ensure all components operate as expected before deployment.

NEW QUESTION # 17

What HPE service offering provides a hybrid IT consumption model with on-premises infrastructure as-a-Service?

- **A. HPE GreenLake**
- B. HPE SimpliVity
- C. HPE Primera
- D. HPE Cloud Volumes

Answer: A

Explanation:

HPE GreenLake provides a hybrid IT consumption model with on-premises infrastructure as-a-Service.

NEW QUESTION # 18

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