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HPE Storage Solutions Sample Questions (Q37-Q42):

NEW QUESTION # 37

A customer need to implement a new SAN fabric for their growing environment .The new SAN should provide a high performance and port-efficient network with many-to-many connectivity .Because of changing requirement and the possible acquisition of another company in the near future. The customer cannot predict the I/O traffic pattern within the SAN .The customer also concerned about availability. Which type of SAN topology should you recommend?

- A. Cascaded fabric
- B. Single switch fabric
- C. Core-edge fabric
- D. Meshed fabric

Answer: D

Explanation:

A Meshed fabric SAN topology is recommended when the customer requires a high-performance, port- efficient network with many-to-many connectivity and cannot predict I/O traffic patterns. This topology provides multiple paths between devices, ensuring high availability and redundancy. It is flexible and can easily accommodate changes in the network, such as the acquisition of another company, making it ideal for environments with dynamic requirements.

References:

- * HPE SAN Fabric Design
- * SAN Fabric Planning Guide

NEW QUESTION # 38

What is the typical protocol used to access data from object storage?

- A. iSCSI
- B. NVMe
- C. FC
- D. HTTP

Answer: C

NEW QUESTION # 39

A customer is purchasing an HPE MSA 2050 for a branch office. They will use it for critical data services.

The customer is concerned that 64 snapshots will not be adequate as they grow.

What can be added to the array to address the customer's concerns?

- A. Advanced Data Services Suite license
- B. All-inclusive Multi-system license
- C. Adaptive Optimization license
- D. Virtual Copy license

Answer: A

Explanation:

The HPE MSA 2050 comes with a base set of features, including the ability to create up to 64 snapshots.

However, for customers who require more extensive snapshot capabilities as their data services grow, the Advanced Data Services Suite license is the appropriate solution. This license extends the functionality of the MSA, including an increase in the number of snapshots that can be created and managed, thus addressing the customer's concerns about future growth.

References:

- * HPE MSA 2050 Storage
- * HPE MSA Advanced Data Services

NEW QUESTION # 40

Which statement regarding controller nodes on the HPE Alletra Storage MP B10140 series is true?

- A. Nodes 0 + 1 + 2 + 3 support up to 48 drives in 4U rack space
- B. Nodes 0 + 1 support up to 2 expansion shelves in 6U rack space
- C. Nodes 0 + 1 support up to 24 drives in 2U rack space
- D. Nodes 0 + 1 support up to 48 drives in 4U rack space

Answer: D

Explanation:

On the HPE Alletra Storage MP B10140 series, nodes 0 + 1 support up to 48 drives in a 4U rack space, enabling high-density storage in a compact form factor.

NEW QUESTION # 41

A customer has mission-critical applications that intermittently experience heavy disk I/O. The storage speed has the most impact on the application's performance. The customer does not want to dedicate SSD disks to these applications because additional performance is only needed periodically, and moving the volumes between tiers takes too long. Which HPE StoreVirtual VSA feature can address this customer's challenge?

- A. Adaptive Optimization

- Answer: A**

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