

# HPE0-S56<sup>Q&As</sup>

Building HPE Hybrid IT Solutions

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**QUESTION 1**

A customer requires a high level of network bandwidth and reliability. You are installing a pair of HPE switches that can provide redundancy with multiple connections between them for high availability and faster throughput. Which technology should you configure on the switches to enable the capability the customer requires?

- A. Rapid Spanning Tree Protocol (RSTP)
- B. Virtual Extensible Local Area Network (VxLAN)
- C. Multichassis Link Aggregation (MLAG)
- D. Multiple Spanning Tree Protocol (MSTP)

Correct Answer: C

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**QUESTION 2**

A customer requires an entry-level, all-flash storage system with predictable performance at the lowest possible price. They have performance-sensitive workloads that require speed and efficiency. Which HPE storage system meets the customer's requirements?

- A. 3PAR 8450
- B. MSA 2052
- C. StoreVirtual 4335
- D. Nimble AF 1000

Correct Answer: A

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**QUESTION 3**

You are working in a data center with multiple servers and need to update the iLO 5 user names and passwords on a regular basis. Which tool enables you to streamline and automate this process?

- A. Central Management Console
- B. iLO Amplifier Pack
- C. Agentless Management
- D. RESTful API

Correct Answer: B

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**QUESTION 4**

A customer needs to connect two switches without VLANs or Spanning Tree. To which mode should the switches be set?

- A. Routing Mode
- B. Bridge Mode
- C. Switch Mode
- D. Gateway Mode

Correct Answer: D

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## QUESTION 5

DRAG DROP

Match the storage technology to the storage type.

Select and Place:

Technology	Type
<input type="text"/>	iSCSI
<input type="text"/>	CIFS
<input type="text"/>	SAN
<input type="text"/>	NFS

Correct Answer:

		Answer Area	
		Technology	Type
Block	⋮	Block	iSCSI
File		File	CIFS
		Block	SAN
		File	NFS

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