



# HPE0-J58<sup>Q&As</sup>

Designing Multi-Site HPE Storage Solutions

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### QUESTION 1

A customer has two sites within a short distance. They require a primary storage solution which supports automatic failover for their block storage, SMB shares, and NFS home directories. Which HPE solution best fits the customer's requirements?

- A. HPE 3PAR
- B. HPE Nimble
- C. HPE Simplivity
- D. HPE StoreOnce

Correct Answer: A

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### QUESTION 2

You want to use FCAP authentication in an environment with FOS 7.3 running switches with no extra licenses. What should you do to use this feature?

- A. Switches must be upgraded to FOS 7.4 or higher
- B. Certificates must be obtained from Brocade
- C. A Secure Fabric license must be added to all switches in the fabric
- D. Certificates must be obtained from a third-party vendor

Correct Answer: D

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### QUESTION 3

How does the HPE Nimble Storage product strategy support a customer's investment protection requirements for today and the future?

- A. by supporting replication with arrays from other vendors
- B. by supporting the implementation of third party cache, spinning media, and flash media
- C. by supporting replication between current and previous-generation array models
- D. by supporting the repurposing of obsolete array controllers as high-density servers

Correct Answer: B

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### QUESTION 4



DRAG DROP

Click and drag the steps on the left into the appropriate order on the right to set up an HPE 3PAR array in InfoSight.

Select and Place:

steps	order
Copy and place the created token.	
Login to the HPE InfoSight portal.	
Register the array.	
Wait 24-28 hours.	

Correct Answer:

steps	order
	Login to the HPE InfoSight portal.
	Register the array.
	Copy and place the created token.
	Wait 24-28 hours.

Reference: <https://www.slideshare.net/CalvinZito/hpe-hpe-infosight-for-3par-quickstart-v14>

QUESTION 5

A customer needs to replace their outdated storage arrays.

Which resource provides the necessary information to properly size a solution?

- A. HPE NinjaCrawler
- B. HPE Ninja Stars for Nimble
- C. HPE Storage Sizer
- D. HPE Storage Assessment Foundry

Correct Answer: D