



Free Questions for [HPE0-S57](#) by [certsdeals](#)

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Question 1

Question Type: MultipleChoice

A customer is placing a large order of HPE ProLiant DL380 servers with custom factory integration. Which type of SKU should you use for this order?

Options:

A- LTO

B- TCO

C- CTO

D- BTO

Answer:

C

Question 2

Question Type: MultipleChoice

A customer has the following HPE SimpliVity configuration.

* 4 nodes in 1 cluster - 2 x 16c CPU

* 384 GB RAM

* Medium 4000 storage kit

* SFP+ connectivity

* VMware hypervisor

The customer needs to increase the available storage capacity in the configuration. What is the most cost-effective solution that meets your customers needs?

Options:

A- Offload existing backups to an HPE StoreOnce backup target to free up space for production data

B- Add four 'HPE SimpliVity 380 2 Processor Medium to Large Storage Upgrade E-LTU' storage expansion kits.

C- Add additional disks per node for the required capacity, and do a RAID expansion by using Smart Storage Administrator (SSA).

D- Add one HPE SimpliVity node with the same configuration to the cluster

Answer:

B

Question 3

Question Type: MultipleChoice

You are demonstrating an HPE SimpliVity environment. You want to show the efficiency obtained on the environment with the built-in deduplication and compression of the HPE SimpliVity solution for that specific environment

Where should you go in the vSphere Web Client console to show this?

Options:

- A- HPE SimpliVity Federation - Virtual Machines
- B- Cluster - Monitor - HPE SimpliVity Capacity
- C- Cluster - Monitor - HPE SimpliVity Performance
- D- HPE SimpliVity Federation - Datastores

Answer:

A

Question 4

Question Type: MultipleChoice

A software development company is planning a Hybrid IT hardware platform that will make frequent server repurposing and automation easier

Which component should you recommend as part of the solution?

Options:

- A- HPE infoSight
- B- NVMe Read Intensive SFF
- C- HPE Synergy Image Streamer
- D- MicroSD flash memory card

Answer:

C

Question 5

Question Type: MultipleChoice

A customer wants to replace aging data center networking infrastructure with an agile, software-defined solution that will enable them to ensure that mission-critical applications can always get needed bandwidth

Which HPE solution should you recommend?

Options:

- A- Composable Fabric Manager
- B- Image Streamer
- C- OfficeConnect
- D- StoreFabric

Answer:

A

Question 6

Question Type: MultipleChoice

A customer requests a switch virtualization feature to help simplify the management of HPE FlexFabric switches. Which technology should you recommend?

Options:

A- IRF

B- VSF

C- VXLAN

D- MSTP

Answer:

A

Question 7

Question Type: MultipleChoice

Which tool can be used to provide TCO and ROI analysis of an HPE Synergy solution?

Options:

- A- HPE infoSight
- B- HPE Synergy Planning Tool
- C- HPE OneView
- D- HPE Aliean Tool

Answer:

D

Question 8

Question Type: MultipleChoice

A customer has an existing HPE MSA 2050 SAS. They need to add a DL380 Gen10 server running VMware ESXI 6.7 The customer would also like to boot from shared storage with this new DL380 Gen10 server

Which tool should you use to determine an appropriate DL380 Gen10 server HBA and its required firmware version to support boot from shared storage for this configuration'?

Options:

- A- HPE Single Point of Connectivity Knowledge
- B- HPE Storage Sizer
- C- HPE Product Bulletin
- D- HPE One Config Advanced

Answer:

D

Question 9

Question Type: MultipleChoice

A customer wants to deploy applications more rapidly. The solution must provide flexibility in deploying different workloads in an efficient, repeatable manner in virtualized and non-virtualized environments.

Which HPE solution provides this capability?

Options:

- A- HPE Synergy
- B- HPE SimphVrty
- C- HPE FlexFabric infrastructure
- D- HPE Composable Fabric

Answer:

A

Question 10

Question Type: MultipleChoice

Based on the scenario provided, which network switch should you recommend?

Options:

- A- HPEFlexFabnc5710
- B- HPE Aruba 5400
- C- HPE FlexFabric 7900

D- HPE Aruba 8400

Answer:

A

Question 11

Question Type: MultipleChoice

Refer to the exhibit.

Enclosures	Raw	Usable	Cache
HF20 Controller	19.1 TiB	14.83 TiB	1.31 TiB
HEAD-HDD-21TBC 21 x 1TB HDD	19.1 TiB	14.83 TiB	
HEAD-FLC-1440GB-6C 6 x 240GB SSD	1.31 TiB	-	1.31 TiB

Network	
2-port	Onboard 10G baseT
2-port	16Gb FC

CAPACITY



CACHE



PERFORMANCE



You are using NinjaStars to size a Nimble storage array to fulfill a customer's requirements and you see the output shown in the exhibit. What should you change to make this a supported configuration?

Options:

- A- Increase the SSD size to get a higher Flash-to-Disk ratio.
- B- increase the size of selected disks to fulfill the requirement of 40 TB of capacity.
- C- Increase the number of disks to fulfill the requirement of 40 TB of capacity.
- D- Remove the 2-port 10 G baseT since the customer requires FC connectivity only

Answer:

D

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