



Free Questions for HPE0-S60 by ebraindumps

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Question 1

Question Type: DragDrop

Match HPE SimpliVity team with the definition.

Term	Definition
Arbiter	Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.
Compute node	Provides centralized management and events end-point for vCenter.
Intelligent Workload Optimizer	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Management Controller	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

Answer:



Question 2

Question Type: Hotspot

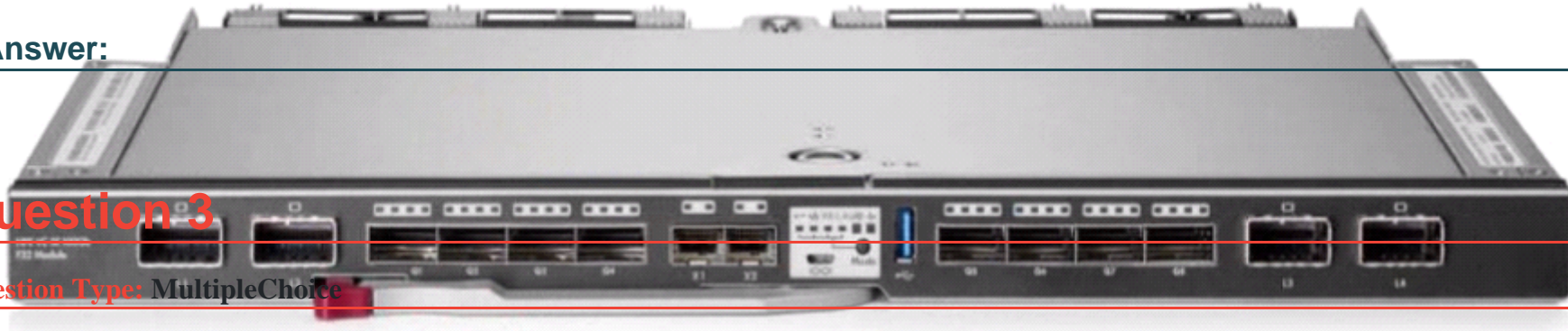
Your customer is implementing an HPE Synergy solution based on three frames.

Click each of the ports that can be used to connect satellite modules.

Answer:

Question 3

Question Type: MultipleChoice



In the past a customer experienced a networking issue where network ports went down and came back up in quick succession.

Which HPE Virtual Connect SE 100 GD F32 Module for HPE Synergy feature can be configured to disable such ports?

Options:

- A- Pause flood protection
- B- sFlow
- C- Storm control
- D- Port flap protection

Answer:

B

Question 4

Question Type: Hotspot

Click the drop-down menu that will allow you to define the location of the master modules within the logical interconnect group.

Create Logical Interconnect Group

General ▾



Answer: **General**

Name

Question 5

Logical Interconnect Group

Question Type: **MultipleChoice**

Using the selectors below, describe the logical interconnect group to be created and

Your customer wants to add a second HPE Synergy frame to an existing logical enclosure Based on a single HPE Synergy frame. The customer wants to use a highly available master setup.

Interconnect type

Which procedures should be performed during the expansion process? (Select two.)

Enclosure count

Interconnect bay set

Options:

Redundancy

A- Create a new logical interconnect group and enclosure group for two frames setup

Downlink speed

B- Create a new logical enclosure based on both HPE Synergy frames.

C- Re-parent an existing enclosure group to the new logical interconnect group.

D- Modify an existing logical interconnect to include second HPE Synergy frame.

E- Move one of the master modules to the appropriate interconnect bay in the second frame.

Answer:

B, D

Question 6

Question Type: MultipleChoice

Your customer plans to setup an HPE Synergy solution based on SY480 Gen10 compute nodes with the following connectivity options - SAS connectivity installed in the first fabric - FC connectivity Installed In the second fabric - Ethernet connectivity installed in the third fabric.

Which statement regarding this setup is true?

Options:

- A-** Each compute node must have at least 768GB of memory installed
- B-** Interconnect modules that provide SAS connectivity should be moved to the third fabric
- C-** Each interconnect module in each fabric must be properly licensed in HPE OneView
- D-** Compute nodes must have a second CPU installed to access the second fabric.

Answer:

A

Question 7

Question Type: MultipleChoice

Your customer reports that an external FC boot volume for Windows server is visible four times in the Disk Management 1 online and 3 offline.

What should you do to resolve this issue?

Options:

- A-** Disable deduplication for this volume at the array level
- B-** Remove the offline disks using array management tools
- C-** Install and configure MPIO on the Windows system
- D-** Remove the offline disks using Windows Disk Management

Answer:

C

Question 8

Question Type: DragDrop

Match each HPE Synergy logical component with the definition.

Component	Definition
Enclosure Answer:	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
Logical enclosure	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect group	Contains the configuration intended for a set of physical enclosures.

Question 9

Question Type: MultipleChoice

You modified a logical interconnect group that is used to configure logical interconnects in five different logical enclosures. What will be the impact of that change?

Options:

- A- All physical interconnects from affected logical interconnects will be placed in a maintenance mode
- B- All physical interconnects from the affected logical interconnects must be rebooted to activate the new configuration
- C- All logical interconnects configured using this logical Interconnect group will report inconsistency
- D- All logical interconnects configured using this logical interconnect group will be automatically updated

Answer:

A

Question 10

Question Type: MultipleChoice

What is a limitation when creating a server profile?

Options:

- A- BIOS settings can be changed only when UEFI optimized is selected as boot mode
- B- ILO management is limited to the integration with Active Directory or LDAP
- C- Administrator cannot define more than 8 connections within a server profile

D- It is not possible to create shared volumes on demand through a server profile

Answer:

B

Question 11

Question Type: MultipleChoice

What is one of the benefits of using HPE Composer 2?

Options:

- A-** HPE Composer 2 has 128GB of memory and 4 AMD CPUs to improve performance of the management system
- B-** HPE Composer 2 modules are required to manage HPE virtual Connect SE 100GD F32 Modules for Synergy
- C-** The administrator can access an HPE Synergy Composer 2 appliance remotely to perform First Time Setup
- D-** A pair of HPE Composer 2 modules can manage 42 frames, compared to 21 frames managed by HPE Composer

Answer:

A

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