



# HPE0-S60<sup>Q&As</sup>

Delta - HPE Compute Solutions

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**QUESTION 1**

DRAG DROP

Match HPE SimpliVity team with the definition.

Select and Place:

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 Virtual Controller	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

Correct Answer:

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.
Management Virtual Controller	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Intelligent Workload Optimizer	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

**QUESTION 2**

HOTSPOT

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

Hot Area:



## Create Logical Interconnect Group

General ▾



### General

Name

### Logical Interconnect Group

Using the selectors below, describe the logical interconnect group to be created and then click "Select interconnects" to see the bay and interconnect choices.

Interconnect type

Enclosure count

Interconnect bay set

Redundancy

Downlink speed

**Select interconnects**



Correct Answer:



**Create Logical Interconnect Group**
General ▾
?

**General**

Name

---

**Logical Interconnect Group**

Using the selectors below, describe the logical interconnect group to be created and then click "Select interconnects" to see the bay and interconnect choices.

Interconnect type

Enclosure count

Interconnect bay set

Redundancy

Downlink speed

Select interconnects

**QUESTION 3**

DRAG DROP

Match each HPE OneView network type with its definition.

Select and Place:

Network Type		Definition
Internal network		A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network		A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network		A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network		A network that does not utilize any uplink ports and is used for communication between servers in the same frame.



Correct Answer:

Network Type	Definition
Untagged network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Internal network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

#### QUESTION 4

DRAG DROP

Match each HPE Synergy logical component with the definition.

Select and Place:

Component	Definition
Enclosure group	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.

Correct Answer:



**Component**

**Definition**

Logical interconnect group	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 interconnect	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Enclosure group	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical enclosure	Contains the configuration intended for a set of physical enclosures.

**QUESTION 5**

DRAG DROP

Put the steps of the HPE infosight flow in the correct order.

Select and Place:

Correct Answer: