

HPE0-S60^{Q&As}

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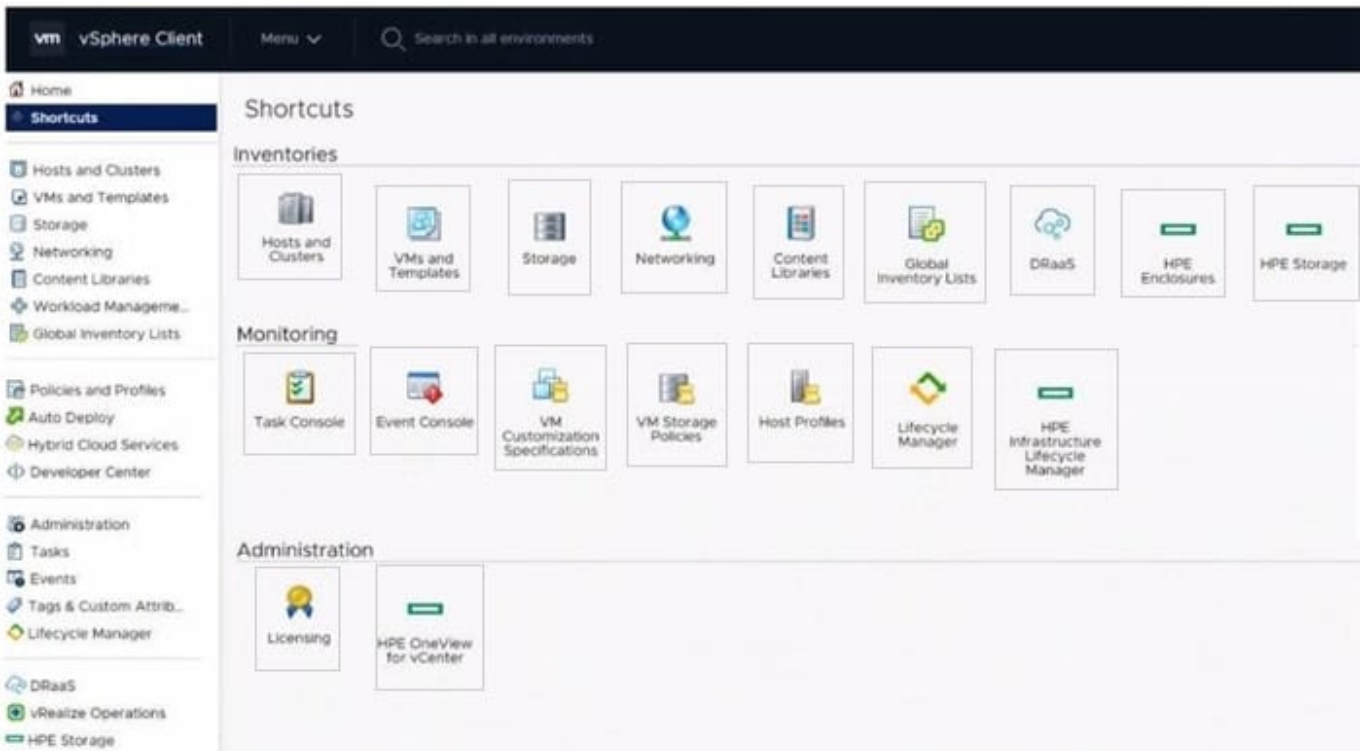


QUESTION 1

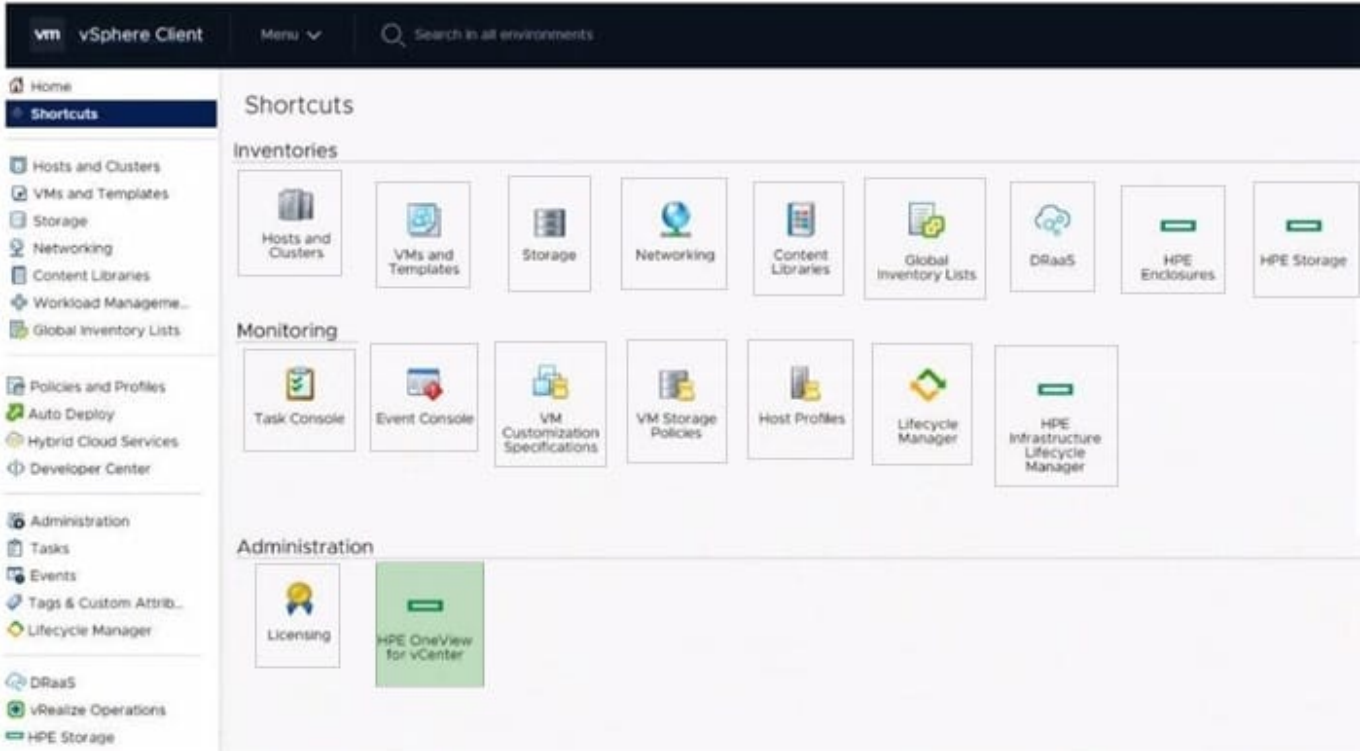
HOTSPOT

Click the option that will allow you to change the ESXI image used In an OS Deployment Plan.

Hot Area:



Correct Answer:



QUESTION 2

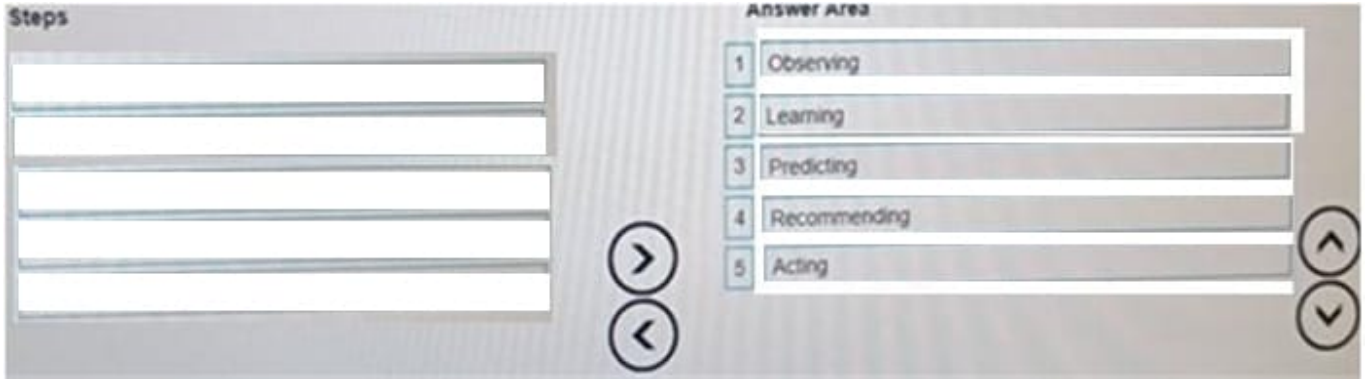
DRAG DROP

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

Select and Place:

The interface shows a list of five steps on the left: Observing, Learning, Recommending, Predicting, and Acting. To the right is an 'Answer Area' with five numbered slots (1, 2, 3, 4, 5) for placing the steps in the correct order. There are navigation arrows (left and right) at the bottom of the interface.

Correct Answer:



QUESTION 3

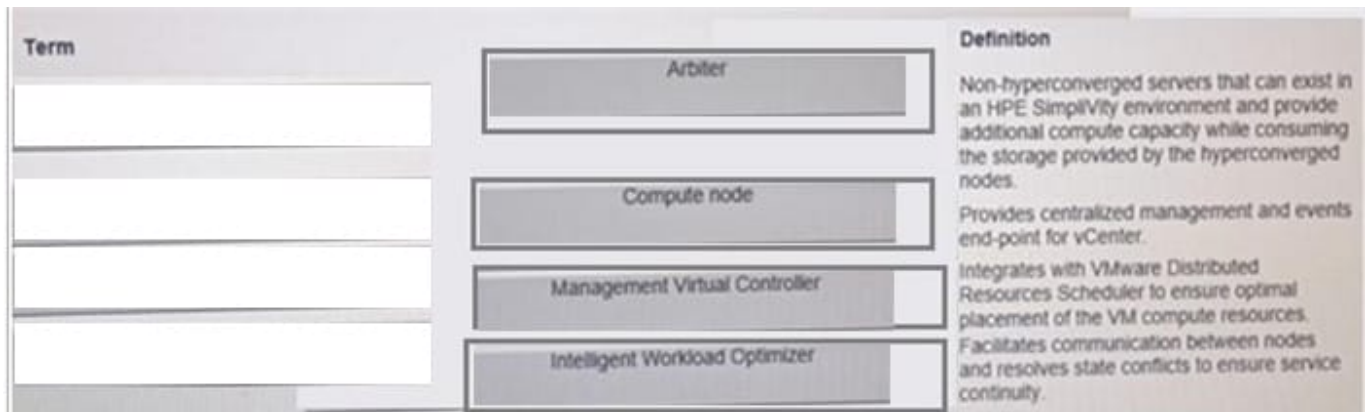
DRAG DROP

Match HPE SimpliVity term with the definition.

Select and Place:



Correct Answer:



QUESTION 4

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 5

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	<input type="text" value="Virtual Connect SE 100Gb F32 Module for Synergy"/>
Enclosure count	<input type="text" value="3"/>
Interconnect bay set	<input type="text" value="3"/>
Redundancy	<input type="text" value="Redundant"/>
Downlink speed	<input type="text" value="25 Gb/s"/>



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	<input type="text" value="Virtual Connect SE 100Gb F32 Module for Synergy"/>
Enclosure count	<input type="text" value="3"/>
Interconnect bay set	<input type="text" value="3"/>
Redundancy	<input type="text" value="Redundant"/>
Downlink speed	<input type="text" value="25 Gb/s"/>

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