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

Delta - HPE Compute Solutions

### Pass HP HPE0-S60 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/hpe0-s60.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers

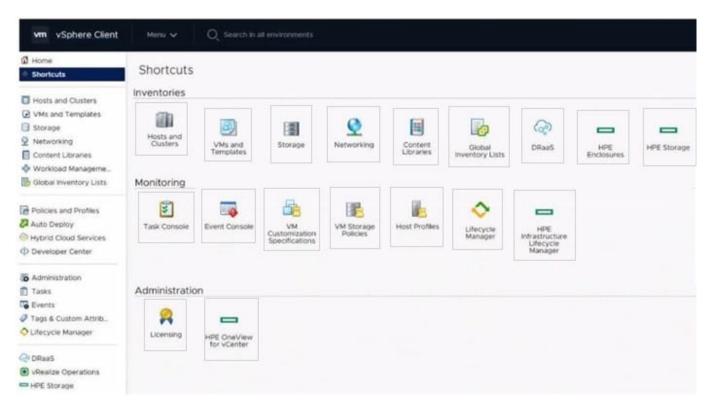


#### **QUESTION 1**

#### HOTSPOT

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

Hot Area:



Home Shortcuts	Shortcuts								
Hosts and Clusters VHs and Templates Storage Networking Content Libraries	Hosts and Clusters	VMs and Templates	Storage	Networking	Content Libraries	Global Inventory Lists	CRAAS	HPE Enclosures	HPE Storage
<ul> <li>Workload Manageme</li> <li>Global Inventory Lists</li> </ul>	Monitoring						L		
Policies and Profiles Auto Deploy Hybrid Cloud Services Developer Center	Task Console	Event Console	VM Customization Specifications	VM Storage Policies	Host Profiles	Lifecycle Manager	HPE Infrastructure Lifecycle Manager		
Administration Tasks Events Tags & Custom Attrib. Ulfecycle Manager	Administratio	IN HPE OneView for VCenter							

#### **QUESTION 2**

#### DRAG DROP

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

#### Select and Place:

Steps	Answer Area	
Observing		
Learning	2	
Recommending	3	
Predicting		$(\land)$
Acting		Ğ
	$\langle \rangle$	C

Steps	Answ	r Area	
	1 009	erving	
	2 Lear	ning	
	3 Pres	licting	
	4 Rec	ommending	0
	5 Adi	ng	<u>S</u>
	Õ		$(\mathbf{v})$
	O		-

#### **QUESTION 3**

#### DRAG DROP

Match HPE SimpliVity term 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
Compute node	the storage provided by the hyperconverged nodes. Provides centralized management and events
Management Virtual Controller	end-point for vCenter. 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.

Term		Definition
	Arbiter	Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming
	Compute node	the storage provided by the hyperconverged nodes. Provides centralized management and events end-point for vCenter.
	Management Virtual Controller	Integrates with VM/ware 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 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	B	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.
B	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:

General			
Name	LIG-ETH		
Logical Interconnec	t Group		
Using the coloring boling			
Using the selectors below,	describe the logical interconne	ct group to be created and	
	describe the logical interconne ects <sup>4</sup> to see the bay and interc		
		onnect choices.	
then click "Select interconn	ects" to see the bay and interc	onnect choices.	
then click *Select interconn	virtual Connect SE 100Gb F	onnect choices.	
then click "Select interconn Interconnect type Enclosure count	Virtual Connect SE 100Gb F	onnect choices.	

General		
Name	LIG-ETH	
Logical Interconnect	t Group	
Using the selectors below, o	describe the logical interconnect group to be created and	
then click "Select interconne	ects' to see the bay and interconnect choices.	
	seller of one time and the provident of the	
Interconnect type	Virtual Connect SE 100Gb F32 Module for Synergy	
Interconnect type Enclosure count		
	Virtual Connect SE 100Gb F32 Module for Synergy	
Enclosure count	Virtual Connect SE 100Gb F32 Module for Synergy	

HPE0-S60 PDF Dumps

HPE0-S60 Study Guide HPE0-S60 Exam Questions