



HPE2-T37^{Q&As}

Using HPE OneView

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QUESTION 1

Refer to the exhibit.

Connections

ID	Name	Network	Port	Boot
1	e1	<u>Eth-1</u> Untagged	Mezzanine 3:1-a	Not bootable  
	Type	Ethernet		
	MAC address	94:40:C9:6C:24:24 (p)		
	Requested virtual functions	None		
	Requested bandwidth	2.5 Gb/s		
	Link Aggregation group	None		
2	f1	<u>FC-A</u> Fabric Attach	Mezzanine 3:1-b	Not bootable  
	Type	Fibre Channel		
	WWPN	20:00:94:40:c9:6c:24:26 (p)		
	WWNN	10:00:94:40:c9:6c:24:26 (p)		
	MAC address	94:40:C9:6C:24:26 (p)		
	Requested bandwidth	2.5 Gb/s		
3	f2	<u>FC-A</u> Fabric Attach	Mezzanine 3:2-b	Not bootable  
	Type	Fibre Channel		
	WWPN	20:00:94:40:c9:6c:24:27 (p)		
	WWNN	10:00:94:40:c9:6c:24:27 (p)		
	MAC address	94:40:C9:6C:24:27 (p)		
	Requested bandwidth	2.5 Gb/s		

[Add connection](#)

Which statement about server connections is true?

- A. LACP on downlinks is configured for Ethernet connection
- B. All connections within the server profile are using physical IDs
- C. Ethernet connection is configured to boot from PXE
- D. Storage array is connected directly to an HPE Synergy frame



Correct Answer: C

QUESTION 2

You originally configured boot mode for HPE ProLiant Gen10 server to `Legacy BIOS` in an HPE OneView server profile and deployed an operating system. A few weeks later, you change the boot mode to the `UEFI optimized` to leverage some features provided by this mode.

What must you do next?

- A. reset an iLO management processor to activate the new boot mode for the server
- B. reinstall an operating system, as UEFI is using different drive format than Legacy BIOS
- C. reset BIOS settings to the defaults so UEFI settings can be applied
- D. reset BIOS settings to the defaults through the server profile after changing the boot mode

Correct Answer: A

QUESTION 3

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, a table lists SANs. On the right, the details for SAN1_1 are shown under the 'General' tab.

Name	SAN Manager	State
29:00:7a:2b:21:e0:00:5a	172.18.191	Discovered
SAN1_1	172.18.15.1	Discovered
SAN1_2	172.18.15.1	Discovered

General	
State	Discovered
Type	FC
Principal switch	29:00:7A:2B:21:E0:00:86
Primary SAN manager	172.18.15.1
Alternate SAN managers	none
Associated networks	none

Zoning Policy Edit	
Zoned	Yes
Automate zoning	Yes

After adding SAN Manager to HPE OneView, you noticed that all SANs are in the discovered state. How will this affect HPE OneView storage management capabilities?

- A. Snapshot functionality will be limited only to the volumes not using these SANs.



- B. Volume presentation through server profile will work with the discovered state.
- C. Auto-zoning functionality will not work until SANs are associated with networks.
- D. Volume provisioning will only work for arrays that are accessible through these SANs.

Correct Answer: B

QUESTION 4

DRAG DROP

For HPE Primera, match each task with the management tool that can be used to perform it.

Select and Place:

Tools		Answer Area	Tool	Task
HPE OneView	HPE StoreServ Management Console			Replication configuration
				Volume to host presentation
				Automated zoning with SAN Manager
				Adding new storage pool

Correct Answer:

Tools		Answer Area	Tool	Task
HPE OneView	HPE StoreServ Management Console		HPE StoreServ Management Console	Replication configuration
			HPE StoreServ Management Console	Volume to host presentation
			HPE OneView	Automated zoning with SAN Manager
			HPE OneView	Adding new storage pool

QUESTION 5

Your customer wants to use HPE OneView for VMware vCenter Server to simplify management of their VMware cluster running on HPE Synergy. The customer is concerned with the cost of additional licenses.

How will you explain licensing rules for this product?

- A. As long as the customer has HPE OneView Global Dashboard deployed, HPE OneView for VMware vCenter Server does not require any additional licenses.
- B. One HPE OneView for VMware vCenter Server license is required per HPE Synergy frame if more than 10 Compute



Modules are installed in the frame.

C. If the number of the HPE Synergy Compute Modules installed in HPE Synergy frame is less than 10, no license is required to use HPE OneView for VMware vCenter Server.

D. As long as the server is managed using HPE OneView, the customer can use HPE OneView for VMware vCenter Server without additional licenses.

Correct Answer: B

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