

HPE2-T37^{Q&As}

Using HPE OneView

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QUESTION 1

Which licenses are optional to be purchased separately for HPE Synergy?

- A. Global Dashboard licenses
- B. FC Upgrade licenses
- C. HPE OneView licenses
- D. Virtual Connect licenses

Correct Answer: B

QUESTION 2

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, under 'Storage Pools 2', there is a table with the following data:

Name	Storage System	State
SSD_r6	h4151	Managed
SSD_r6	h4152	Managed

The right pane shows the details for the selected 'SSD_r6' pool. The 'General' tab is active, displaying the following information:

- State:** Managed
- Drive type:** SSD
- RAID:** RAID6
- Storage system:** h4151
- Storage domain:** none
- Used by:** no volumes, no volume templates

The 'Capacity' section shows:

- Total:** 15288.00 GiB
- Allocated:** 0 GiB
 - Allocated to volumes: 0 GiB
 - Allocated to snapshots: 0 GiB
- Subscribed:** 0 GiB

At the bottom, a progress bar shows 0 GiB used out of 15288 GiB total.

Which statement about the storage pools shown is true?

- A. Volumes created on the first storage pool cannot use data reduction technologies
- B. Both storage pools are in a managed state and can be used for volume provisioning
- C. HPE OneView can be used to configure volume replication between these pools
- D. Both storage pools have a license applied that enables management of these pools

Correct Answer: A

QUESTION 3

DRAG DROP

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

Select and Place:

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

Correct Answer:

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

Reference: <https://www.acpcreativit.com/wp-content/uploads/2021/04/Data-migration-from-HPE-3PAR-to-HPE-Primera-a00110464enw.pdf>

QUESTION 4

After replacing a failed Compute Module, you notice the server profile is not automatically assigned to the replaced server hardware. What can cause this issue?

- A. iLO firmware of the replacement server is different than firmware in broken server.
- B. Server profile affinity is configured to Device Day + server hardware.
- C. The enclosure group has to be updated to match the original enclosure group.
- D. The replacement server has more memory or CPUs than broken machine.

Correct Answer: A

QUESTION 5

Which connection type can be defined within a server profile for an MPE ProLiant DL server?

- A. iSCSI
- B. RoCE
- C. FC
- D. Ethernet

Correct Answer: C

QUESTION 6

Where is the association between an HPE OneView network and uplink port defined?

- A. Within an Enclosure Group definition
- B. Within an HPE OneView network definition
- C. At the network set level
- D. At the Logical Interconnect Group level

Correct Answer: D

QUESTION 7

You configured downlink aggregation for one of the HPE Synergy Compute Modules in an environment by placing two connections in the same Link Aggregation Group. After you made the changes to the server profile, its status changed to critical.

What can be done to fix this issue?

- A. The teaming or bonding driver in the server OS must be configured to enable the LACP and to form the LAG correctly.
- B. The server profile for a given HPE Synergy compute module should be reapplied, then the Compute Module should be rebooted.
- C. Link Aggregation Group functionality should be enabled in advanced properties of the Logical Interconnect.
- D. Ensure that the Link Aggregation Group time-out value matches the server set values.

Correct Answer: C

QUESTION 8

Which HPE components can be managed using HPE Composer? (Select two.)

- A. HPE Superdome Flex 280
- B. HPE Synergy Virtual Connect SE 32Gb FC Module
- C. HPE Synergy 480 Compute Modules
- D. HPE B-series SN6600B Fibre Channel Switch
- E. HPE MSA 2062 Storage Array

Correct Answer: BD

QUESTION 9

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, a list of networks is displayed with columns for Name, VLAN, and Type. The 'Eth-1' network is highlighted. On the right, the configuration details for 'Eth-1' are shown under the 'General' tab. The configuration includes: Type: Ethernet, VLAN: Untagged, Associated with IPv4 subnet ID: none, Associated with IPv6 subnet ID: none, Purpose: Management, Preferred bandwidth: 2.5 Gb/s, Maximum bandwidth: 20 Gb/s, Smart link: Yes, Private network: No, Uplink set: ETH-Uplink, Used by: 2 server profiles, 3 server profile templates, and Member of: no network sets.

Name	VLAN	Type
Eth-1	Untagged	Ethernet
FC-A		FC
FC-B		FC
FT-01	Untagged	Ethernet
FT-02	Untagged	Ethernet
FT-03	Untagged	Ethernet
FT-04	Untagged	Ethernet
FT-05	Untagged	Ethernet
vMotion-01	Untagged	Ethernet
vMotion-02	Untagged	Ethernet
vMotion-03	Untagged	Ethernet
vMotion-04	Untagged	Ethernet
vMotion-05	Untagged	Ethernet

General	
Type	Ethernet
VLAN	Untagged
Associated with IPv4 subnet ID	none
Associated with IPv6 subnet ID	none
Purpose	Management
Preferred bandwidth	2.5 Gb/s
Maximum bandwidth	20 Gb/s
Smart link	Yes
Private network	No
Uplink set	ETH-Uplink
Used by	2 server profiles 3 server profile templates
Member of	no network sets

Your customer created multiple networks in HPE OneView, but only Eth-1 is available to be used within a server profile. What is a likely cause of this situation?

- A. The other networks are not configured with the required Smart Link parameter.
- B. The other networks are not added to the Logical Interconnect Group configuration.
- C. The other networks have Private Network selected, which hides them from Compute Modules.
- D. The other networks are configured with a purpose other than General or Management.

Correct Answer: B

QUESTION 10

Which statement about server hardware types is true?

- A. Once selected in the server profile, the server hardware type cannot be changed, and a server profile can be moved only between the same type of servers
- B. Server hardware type can be defined only for HPE Synergy and HPE BladeSystem, but it cannot be defined for HPE ProLiant or Apollo systems

C. Administrator has to manually define the server hardware type for any unique server architecture and mezzanine card combination

D. The server hardware type is automatically created when a server with unique architecture and mezzanine card configuration is added to HPE OneView

Correct Answer: A

QUESTION 11

What is required to add a remote frame to the primary management ring?

A. UUID of the remote HPE Composer

B. Serial number of one of the remote frames

C. Remote frame Link Module IPv6 address

D. Request code from the primary HPE Composer

Correct Answer: D

QUESTION 12

You want to add the latest ILO firmware to an HPE OneView firmware repository. How can you complete this task?

A. A PowerShell script must be used to upload ILO firmware to the Internal or external firmware repository.

B. A custom SPP iso Image must be created with the new ILO firmware version and uploaded to the repository.

C. An external repository must be created, because standalone components are supported only In an external repository.

D. ILO firmware can be marked as a hotfix and uploaded directly to the Internal or external firmware repository.

Correct Answer: B

QUESTION 13

Refer to the exhibit:

Firmware Compliance 0 Actions ▾

This view shows the firmware compliance for shared infrastructure and server hardware (Gen9 and newer) which are not compliant with the firmware bundles available in the OneView repositories. This is generated by comparing the installed firmware versions of the resources with the version included in the firmware bundles.

Hardware	Model	Logical Resource	Firmware Bundle	Update Category	Estimated Update Time
No firmware compliance					

A customer complains that firmware compliance is empty. The customer confirmed that Synergy Service Pack is uploaded to the HPE OneView repository. How should you respond?

- A. The firmware repository is not defined within firmware compliance report
- B. The firmware repository service must be restarted using maintenance connection
- C. The refresh procedure must be performed on each logical enclosure to refresh firmware
- D. All of the components are up to date and compliant with firmware baseline

Correct Answer: B

QUESTION 14

You are deploying HPE OneView to manage a customer's HPE ProLiant servers

Is this statement about appliance availability true?

- A. HA features for HPE OneView are enabled only if the appliance is deployed on an HPE SimpliVity cluster
- B. HPE OneView has a built-in HA feature that can be activated with an additional license
- C. HPE OneView availability relies on HA features provided by the hypervisor
- D. During hpe oneView deployment customer may select configure proprietary HA mode.

Correct Answer: C

QUESTION 15

HOTSPOT

You need to make sure that server ports connected to this network cannot communicate with each other within the

logical interconnect. Click the option within the network definition that will allow you to configure the required parameter.

Hot Area:

Create Network ?

Name

Type Ethernet Fibre Channel FCoE RoCE

VLAN Tagged Untagged

VLAN ID Tunnel

Associate with IPv6 subnet ID

Subnet IDs cannot be assigned until a valid VLAN ID is specified

Purpose

Preferred bandwidth Gb/s

Maximum bandwidth Gb/s

Smart link

Private network

Correct Answer:

Create Network



Name

Type Ethernet Fibre Channel FCoE RoCE

VLAN **Tagged**

VLAN ID

Associate with IPv6 subnet ID

Subnet IDs cannot be assigned until a valid VLAN ID is specified

Purpose **General**

Preferred bandwidth 25 Gb/s

Maximum bandwidth 50 Gb/s

Smart link

Private network

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