



HPE2-T37 Mock Exam

Shared by Parker on 17-06-2026

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Question 1

Question Type: MultipleChoice

You plan to update HPE OneView to the latest version

What Should you do Mora starting HPE OneView update?

Options:

- A- Disable HPE Remote Support at toe HPE OneView appliance level
- B- Put all servers managed through HPE OneView to maintenance state
- C- Run the Update Readiness checker tool to evaluate HPE OneView health status
- D- Create a support dump for the appliance and for all managed logical interconnects

Answer:

C

Question 2

Question Type: MultipleChoice

Which component managed using HPE OneView can obtain an IP address from the subnet and address range defined in the HPE OneView settings?

Options:

- A- Any supported HPE storage array
- B- A Rack Management Controller
- C- An iLO in an HPE Synergy compute node
- D- An iLO in an HPE ProLiant server

Answer:

D

Explanation:

An iLO in an HPE ProLiant server can obtain an IP address from the subnet and address range defined in the HPE OneView settings. HPE OneView allows administrators to define IP address

pools for various components, including iLO management addresses. When a server is added to HPE OneView, it can automatically assign an IP address to the iLO from the predefined range.

Option A: Storage arrays typically have their IP configurations managed separately.

Option B: Rack Management Controllers may not be configured using IP pools in HPE OneView.

Option C: HPE Synergy compute nodes use a different method (the Frame Link Module) for management network configuration.

HPE OneView User Guide: Details how to configure and assign IP address pools for iLO management addresses.

HPE OneView Networking Configuration: Explains the process of assigning IP addresses to managed devices.

Question 3

Question Type: MultipleChoice

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?

Options:

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.

Answer:

B

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

Firmware Compliance 0

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?

Options:

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

Answer:

A

Explanation:

https://support.hpe.com/hpesc/public/docDisplay?docId=sd00001377en_us&docLocale=en_US&page=ts_fw-compliance-unavailable-troubleshooting.html

Question 5

Question Type: MultipleChoice

Which types of support dump can be created using HPE OneView? (Select two.)

Options:

- A- Enclosure group support dump
- B- Appliance support dump
- C- Firmware deployment support dump
- D- Logical enclosure support dump
- E- Maintenance console support dump

Answer:

B, D

Question 6

Question Type: MultipleChoice

Which statement about HPE OneView Global Dashboard is true?

Options:

- A- It is an application that can be installed on Windows or Linux system that will provide automated discovery of HPE OneView instances
- B- It is a plugin to HPE Oneview that will allow integration of HPE oneView with VMware management and monitoring components
- C- It is a virtual appliance that can aggregate health and inventory information from multiple HPE OneView appliances or HPE Composers
- D- It is a plugin to vCenter Server that will allow management of the components added to HPE Oneview from vCenter server interface

Answer:

C

Question 7

Question Type: MultipleChoice

Your customer wants to configure Quality of Service (QoS) on HPE Synergy frames equipped with

HPE Virtual Connect SE 700Gb F32 Modules for Synergy. Which HPE OneView object can be used to define QoS settings?

Options:

- A- Fabric manager
- B- Logical interconnect group
- C- Logical enclosure
- D- Enclosure group

Answer:

B

Explanation:

To configure Quality of Service (QoS) on HPE Synergy frames equipped with HPE Virtual Connect SE 700Gb F32 Modules, you use the Logical Interconnect Group in HPE OneView. The Logical Interconnect Group (LIG) serves as a template that defines the networking configurations for interconnect modules, including QoS settings, network uplinks, and stacking.

Option B (Correct): QoS settings are defined within the Logical Interconnect Group, ensuring consistent network configurations across multiple enclosures.

Option A: Fabric Manager is not an HPE OneView object used for this purpose.

Option C: Logical Enclosure represents a collection of enclosures but does not define QoS settings.

Option D: Enclosure Group defines the physical configuration but not the network-specific QoS settings.

HPE OneView User Guide: Details on configuring QoS within a Logical Interconnect Group (see 'Creating and editing Logical Interconnect Groups').

HPE Synergy Configuration Guide: Provides instructions on setting up QoS policies in LIGs.

Configuring QoS in HPE OneView: Explains how to apply QoS settings via Logical Interconnect Groups.

Question 8

Question Type: MultipleChoice

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

Options:

- 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

Answer:

D

Question 9

Question Type: MultipleChoice

Your customer built a sever profile for HPE Synergy Gen 10 server and configured boot mode to Legacy BIOS. Which feature Is not available for this Compute Module?

Options:

- A- BIOS management
- B- Workload profile
- C- Boot from SAN
- D- Secure boot

Answer:

D

Explanation:

https://techlibrary.hpe.com/docs/iss/proliant_uefi/UEFI_TM_030617/s_configure_secure_boot.html

Question 10

Question Type: MultipleChoice

Which statement about logical JBODs configured using KPE OneView and D3940 Storage Modules is true?

Options:

- A- A logical JBOD lifecycle can be associated with a server profile lifecycle and drives can be securely erased.
- B- A logical JBOD cannot be created during server profile creation and must be prepared in advance
- C- Different types of the drives can be used within a logical JBOD as long as they have the same capacity
- D- Logical JBOD functionality must be enabled on the Enclosure Group level by a storage administrator

Answer:

B

Question 11

Question Type: MultipleChoice

Your customer wants to add second HPE Synergy frame to an existing logical enclosure. How it can be achieved?

Options:

- A- Customer has to use HPE OneView server migration feature to migrate new servers to an existing logical enclosure.
- B- Customer has to create new enclosure group and re-parent an existing logical enclosure to the new enclosure group.
- C- Customer has to join new enclosure to the management ring and modify logical interconnect group to add new frame.
- D- Customer has to delete an existing logical enclosure, create new enclosure group and re-create logical enclosure.

Answer:

C

Explanation:

To add a second HPE Synergy frame to an existing logical enclosure, the customer needs to join the new enclosure to the management ring and modify the Logical Interconnect Group (LIG) to add the new frame. This process involves:

Joining the New Enclosure to the Management Ring: Physically connect the new Synergy frame to the existing frames using the Frame Link Modules (FLMs). This extends the management network, allowing HPE OneView to discover and manage the new enclosure.

Modifying the Logical Interconnect Group (LIG): Update the existing LIG to include the interconnect modules of the new frame. This ensures that network configurations are consistent across all frames in the logical enclosure.

Adding the Enclosure to the Logical Enclosure: In HPE OneView, add the new enclosure to the existing logical enclosure. This integrates the new frame into the managed environment, allowing server profiles and resources to be utilized seamlessly.

HPE OneView for Synergy User Guide: Expanding Logical Enclosures

Discusses steps to add frames to an existing logical enclosure without disruption.

HPE Synergy Configuration and Compatibility Guide: Provides detailed instructions on managing frames and enclosures within HPE OneView.



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