

**HP**

## **Exam Questions HPE2-T37**

Using HPE OneView



#### NEW QUESTION 1

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.

**Answer:** A

#### NEW QUESTION 2

You try to add an HPE Primera array to HPE OneView, but you get a connectivity error. However, you can connect to the array using SSMC. What should you verify before adding HPE Primera to HPE OneView?

- A. whether WSAPI service is enabled on HPE Primera array.
- B. whether the appropriate license for HPE Primera is available in HPE OneView.
- C. whether array management using HPE OneView is enabled in SSMC.
- D. whether there are at least two Fibre Channel networks defined in HPE OneView.

**Answer:** A

#### NEW QUESTION 3

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.
- E. the customer can use HPE OneView for VMware vCenter Server without additional licenses.

**Answer:** B

#### NEW QUESTION 4

Which statement regarding HPE OneView backup restore is true?

- A. During backup restore, users with Administrator privileges can still login to HPE OneView
- B. An HPE OneView backup can be used to restore individual components like server profile
- C. Users with Backup Administrator privileges can restore an HPE OneView backup
- D. Only users with Infrastructure Administrator privileges can restore an HPE OneView backup

**Answer:** D

#### Explanation:

Only an Infrastructure administrator can restore an appliance from a backup file.

#### NEW QUESTION 5

What event occurs on iLO when an HPE ProLiant server is added to HPE OneView?

- A. IPMI credentials are configured for the iLO
- B. REST API plugin is enabled for iLO
- C. Active Directory configuration is performed on iLO
- D. SSO certificate is added to the iLO

**Answer:** B

#### NEW QUESTION 6

Click the option that will allow you to update the firmware of master and satellite modules.



**Solution:**

Settings

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

**NEW QUESTION 7**

Your customer is considering HPE Synergy as a hardware platform for visualization workload. The customer environment is wry dynamic, and they often have to modify hypervisor networking.

Which resource provided by HPE should you discuss with this customer?

- A. HPE OneView Global Dashboard allows server profile replication and change management.
- B. PowerShell Library for HPE OneView allows scripted environment modification.
- C. HPE OneView for VMware vCenter Server will enable host profile functionality and simplify changes.
- D. HPE Image Streamer provides templates which can be updated to map the hypervisor requirements

**Answer: C**

**NEW QUESTION 8**

Your customer wants to manage their HPE Superdome Flex using HPE OneView. Which component must be added to HPE OneView to accomplish this task?

- A. Baseboard Management Controller (BMC)
- B. Rack Management Controller (RMC)
- C. all nPARs created within the complex
- D. only the base chassis from the complex

**Answer: A**

**NEW QUESTION 9**

As a part of troubleshooting, you have to reinstall the same version of the firmware on an HPE Synergy Compute Module. Click the area within the Firmware section of the server profile that will allow you to install the same firmware version.

**Firmware**

Firmware baseline

Force installation

Installation Method

Firmware and OS Drivers using Smart Update Tools

Firmware only using Smart Update Tools

Firmware only

For the least disruptive option, select a Smart Update option. Without Smart Update, the server hardware must be powered off. [Learn more](#)

**Solution:**  
**Firmware**

Firmware baseline

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Firmware and OS Drivers using Smart Update Tools

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For the least disruptive option, select a Smart Update option. Without Smart Update, the server hardware must be powered off. [Learn more](#)

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

**NEW QUESTION 10**

Refer to the exhibit.

Your customer wants to define a Logical Interconnect Group (UG) and set the redundancy of the master modules to highly available, but this option is not available. What is a possible reason?

- A. There are not sufficient frames for highly available setup.
- B. Some master modules only support a redundant setup.
- C. Firmware on the master modules is too low to support highly available setup.
- D. A dedicated license must be added to HPE OneView to enable this feature.

Answer: B

**NEW QUESTION 11**

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 therepository.
- 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 hotnx and uploaded directly to the Internal or external firmware repository.

Answer: B

**NEW QUESTION 12**

You have created volumes using array management tools and imported the volumes to HPE OneView. Which statement about these volumes is true?

- A. Imported volumes are treated as private volumes and can be only used as boot volumes
- B. Volumes imported to HPE OneView is managed just like a volume created using HPE OneView
- C. Volumes imported to HPE OneView cannot be removed using the HPE OneView interface
- D. A snapshot for imported volumes can be created only by using array management tools

Answer: A

**NEW QUESTION 13**

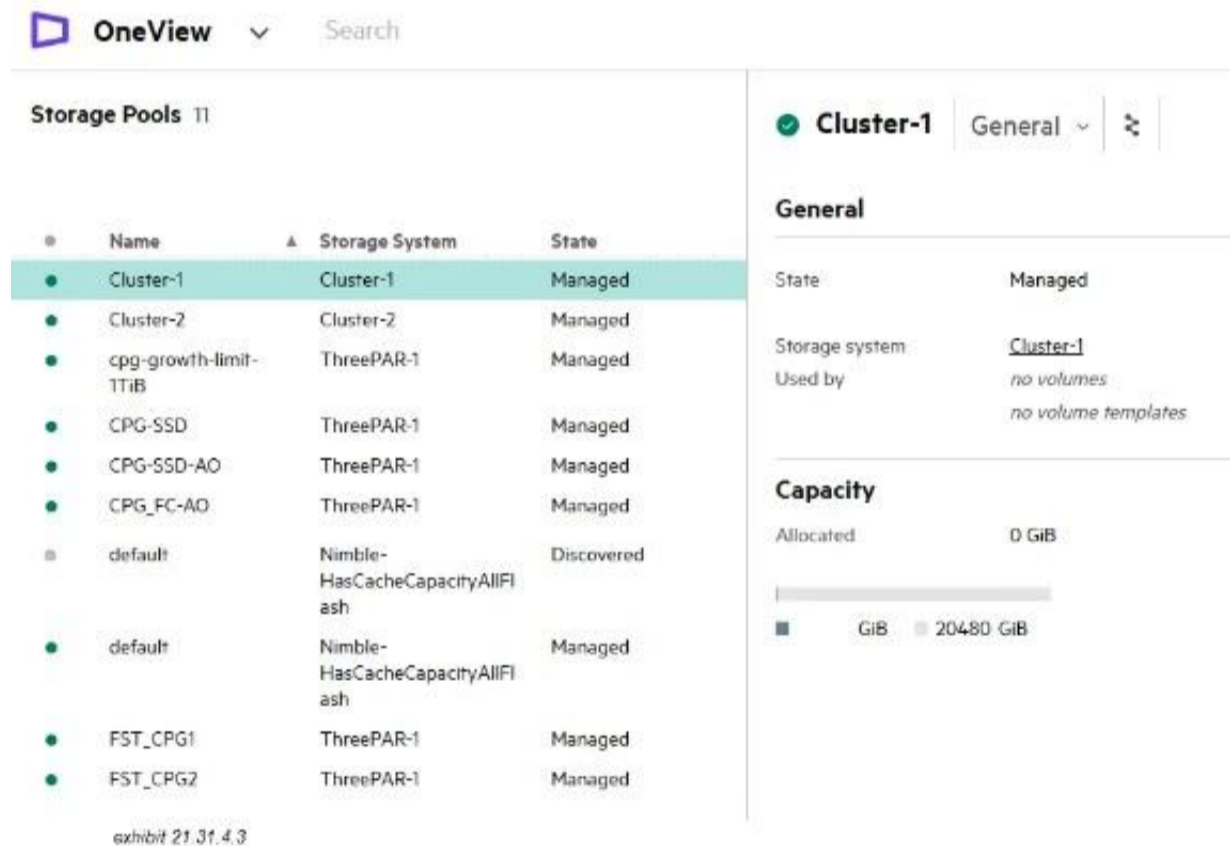
Which operation can be performed using HPE OneView for VMware vCenter Server?

- A. Remove a new node from an existing cluster
- B. Create a new VMware cluster within vCenter Server
- C. Configure VMware cluster properties for HA and DRS
- D. Create a new distributed switch for cluster connectivity

Answer: A

**NEW QUESTION 14**

Which statement about the presented storage pools is true?



The screenshot shows the HPE OneView interface. On the left, there is a table titled 'Storage Pools 11' with columns for Name, Storage System, and State. The table lists several storage pools, including Cluster-1, Cluster-2, and various CPG pools. Cluster-1 is highlighted in green. On the right, the details for Cluster-1 are shown, including its state (Managed), storage system (Cluster-1), and capacity (0 GiB allocated out of 20480 GiB total).

Name	Storage System	State
Cluster-1	Cluster-1	Managed
Cluster-2	Cluster-2	Managed
cpg-growth-limit-1TiB	ThreePAR-1	Managed
CPG-SSD	ThreePAR-1	Managed
CPG-SSD-AO	ThreePAR-1	Managed
CPG_FC-AO	ThreePAR-1	Managed
default	Nimble-HasCacheCapacityAllFI ash	Discovered
default	Nimble-HasCacheCapacityAllFI ash	Managed
FST_CPG1	ThreePAR-1	Managed
FST_CPG2	ThreePAR-1	Managed

- A. Storage pools in discovered state can be removed from HPE OneView.
- B. HPE OneView can be used to configure replication only between managed storage pools
- C. All storage pools from the system named ThreePAR-1 can be used for volume provisioning
- D. All storage pools in managed state have a valid HPE OneView license applied

Answer: C

**NEW QUESTION 15**

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

Answer: A

**NEW QUESTION 16**

Your customer wants to optimize GenIO servers for a virtualization workload by configuring all of them with a specific workload profile in the BIOS. All of the servers are managed using HPE OneView.

How can this task be completed?

- A. Set a specific workload profile within Logical Interconnect Group and update all servers.
- B. Set a specific workload profile for all managed servers as an HPE OneView global setting.
- C. Set a specific workload profile within server profile template and update all profiles.
- D. Set a specific workload profile using iLO interface for each individual server.

**Answer: C**

**NEW QUESTION 17**

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