

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 plans to use HPE OneView to manage a small environment based on HPE ProLiant servers that includes G7 and Gen 10 systems. What should you explain to this customer?

- A. HPE Management Agent must be installed for HPE ProLiant Gen 10 servers.
- B. HPE ProLiant G7 and Gen10 cannot be managed using the same appliance.
- C. Not all of the features will be available for HPE ProLiant G7 systems.
- D. HPE ProLiant Gen 10 servers do not need an HPE OneView license.

Answer: C

NEW QUESTION 4

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

- 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

NEW QUESTION 5

You are creating a Logical Interconnect Group for a three-frame HPE Synergy solution with HPE Virtual Connect SE100Gb F32 Modules for Synergy. In which scenario should you set redundancy for master modules to be highly available?

- A. When storm control or loop protection will be enabled for Virtual Connect modules.
- B. When each of the frames has two Virtual Connect modules installed.
- C. When each Virtual Connect module is installed in different frame.
- D. When each Virtual Connect module is installed in different fabric.

Answer: A

NEW QUESTION 6

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 7

How can your customer implement HPE OneView so that it can be used to manage an HPE ProLiant server and HPE BladeSystem?

- A. As an application running on the server with Windows system.
- B. As a physical appliance based on HPE ProLiant 360 Gen 10.
- C. As an application running on the server with CentOS Linux system.
- D. As a virtual appliance running on the supported hypervisor.

Answer: D

NEW QUESTION 8

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 iL0 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

Answer: A

NEW QUESTION 9

A customer has to deploy 21 HPE Synergy Compute Modules in a boot from SAN setup. How this task can be simplified while keeping the profile consistent?

- A. Boot volumes can be created on demand and defined in the server profile template.
- B. Boot volumes can be prepared in advance and later presented as shared volumes to the Compute Modules.
- C. An existing volume can be replicated automatically when creating a server profile.
- D. single SAN volume can be created and utilized by all HPE Synergy Compute Modules.

Answer: A

NEW QUESTION 10

Within HPE OneView you can configure SNMPv1 read community string. What is the purpose of this feature?

- A. This is an SNMP community string that will be used when traps are forwarded to a WBEM Provider
- B. This is an SNMP community string that will be used when traps are forwarded to other SNMP applications
- C. This is an SNMP community string that will be used to receive a trap's SNMP Agent
- D. This is an SNMP community string that will be used to receive traps from HPE Onboard Administrators

Answer: C

NEW QUESTION 10

You want a server profile to be automatically applied when an HPE Synergy Compute Module is replaced. Click the appropriate configuration option.

General

Name

ESXi-ClusterNode1

Description

Server profile template

None

✕ 🔍

Server hardware

CZ204400XB, bay 1

✕ 🔍

☐ Show empty bays

Server hardware power is on. Some server profile updates require the server to be powered off. [Power off](#) the server. [Learn more](#)

Server hardware type

SY 480 Gen10 1

[Change](#)

Enclosure group

EG

[Change](#)

Affinity

Device bay + server hardware

OS Deployment



To define OS deployment settings, add a OneView Deployment Manager type OS deployment server. [Add OS deployment server](#)

Firmware

Firmware baseline

managed manually

Connections

ID	Name	Network	Port	Boot
1	#1	Eth1 Untagged	Mezzanine 3:1-a	Not bootable  
	Type	Ethernet		
	MAC address	94:40:C9:6C:24:24 (v)		
	Requested virtual functions	None		
	Requested bandwidth	2.5 Gb/s		
	Link Aggregation group	None		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:
Connections

NEW QUESTION 14

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

- A. UUD 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

Answer: D

NEW QUESTION 15

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

Answer: B

Explanation:

Licenses were not purchased in the original order for the modules and were ordered separately.

NEW QUESTION 18

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

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

Answer: C

NEW QUESTION 19

Which statement about RoCE network restrictions is true?

- A. RoCE networks require Virtual Connect SE 32Gb FC Modules.
- B. RoCE networks cannot be configured when Virtual Connect modules are used.
- C. RoCE networks are supported only when PVLANS are enabled.
- D. RoCE networks are not supported with HPE BladeSystem

Answer: D

NEW QUESTION 24

Your customer plans to monitor HPE ProLiant DL systems and HPE BladeSystem using HPE OneView Which license is required to accomplish this task?

- A. HPE One View Global Dashboard license
- B. HPE OneView Advanced license
- C. HPE composer 2 license
- D. HPE OneView standard license

Answer: D

NEW QUESTION 27

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 30

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 Service Pack for Synergy version SY-2021.02.01 ▾

☐ 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](#)

- A. Mastered
 B. Not Mastered

Answer: A

Explanation:
Firmware

Firmware baseline Service Pack for Synergy version SY-2021.02.01 ▾

☐ 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](#)

NEW QUESTION 34

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.

Answer: C

NEW QUESTION 35

Click the option from the HPE OneView main menu that will allow you to define UPS or other components that will work as a placeholder in a rack system.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 40

Which components require an HPE OneView license for management?

- A. HPE Virtual Connect modules
- B. HPE Apollo XL 170r
- C. Brocade and Cisco SAN Manager
- D. HPE Primera and HPE 3PAR

Answer: A

NEW QUESTION 45

You plan to update HPE OneView to the latest version. What should you do before starting HPE OneView update?

- A. Disable HPE Remote Support at the 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

NEW QUESTION 48

Which statement about a server profile for an Apollo system is true?

- A. Fibre Channel connections can be defined
- B. UEFI optimized is the only available boot mode
- C. Virtual WWNs and MAC addresses can be defined
- D. Enclosure Group is automatically selected

Answer: A

NEW QUESTION 50

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 52

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

Answer: D

NEW QUESTION 54

What step must be taken to add an HPE SuperDome Flex to an existing OneView environment

- A. A Rack Management Controller must be added to HPE OneView.
- B. HPE Superdome Flex can be added to HPE OneView after at least one nPAR is created.
- C. Each HPE Superdome Flex chassis must be added Individually using BMC IP.
- D. HPE Superdome Flex complex can be added by adding base chassis of this complex.

Answer: A

NEW QUESTION 57

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.

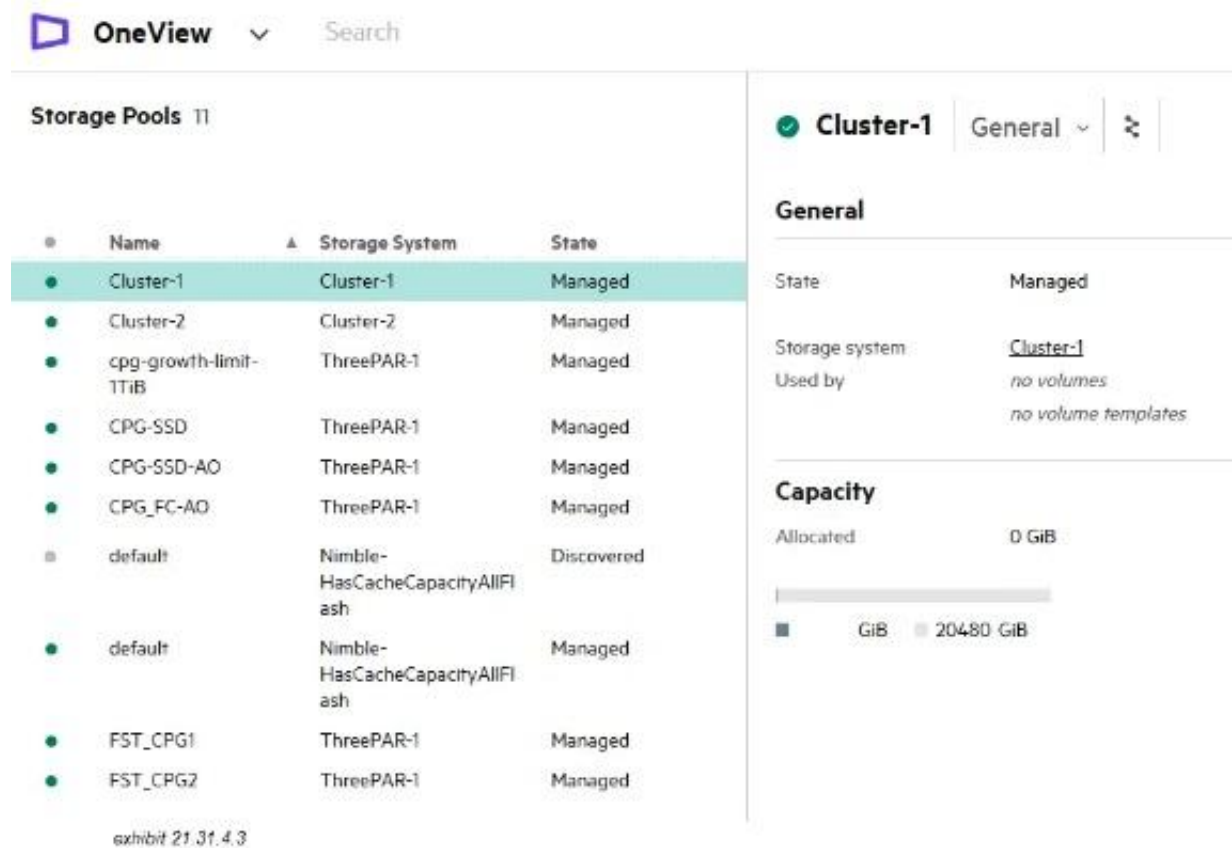
What can be done to fix this issue?

- 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.

Answer: C

NEW QUESTION 58

Which statement about the presented storage pools is true?



The screenshot shows the HPE OneView interface for Storage Pools. On the left, a table lists 11 storage pools. On the right, the details for 'Cluster-1' are shown.

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-HasCacheCapacityAllFlash	Discovered
default	Nimble-HasCacheCapacityAllFlash	Managed
FST_CPG1	ThreePAR-1	Managed
FST_CPG2	ThreePAR-1	Managed

Cluster-1 Details:

- General:**
 - State: Managed
 - Storage system: Cluster-1
 - Used by: no volumes, no volume templates
- Capacity:**
 - Allocated: 0 GiB
 - Progress bar: 0 GiB / 20480 GiB

- 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 60

Which statement about server hardware types is true?

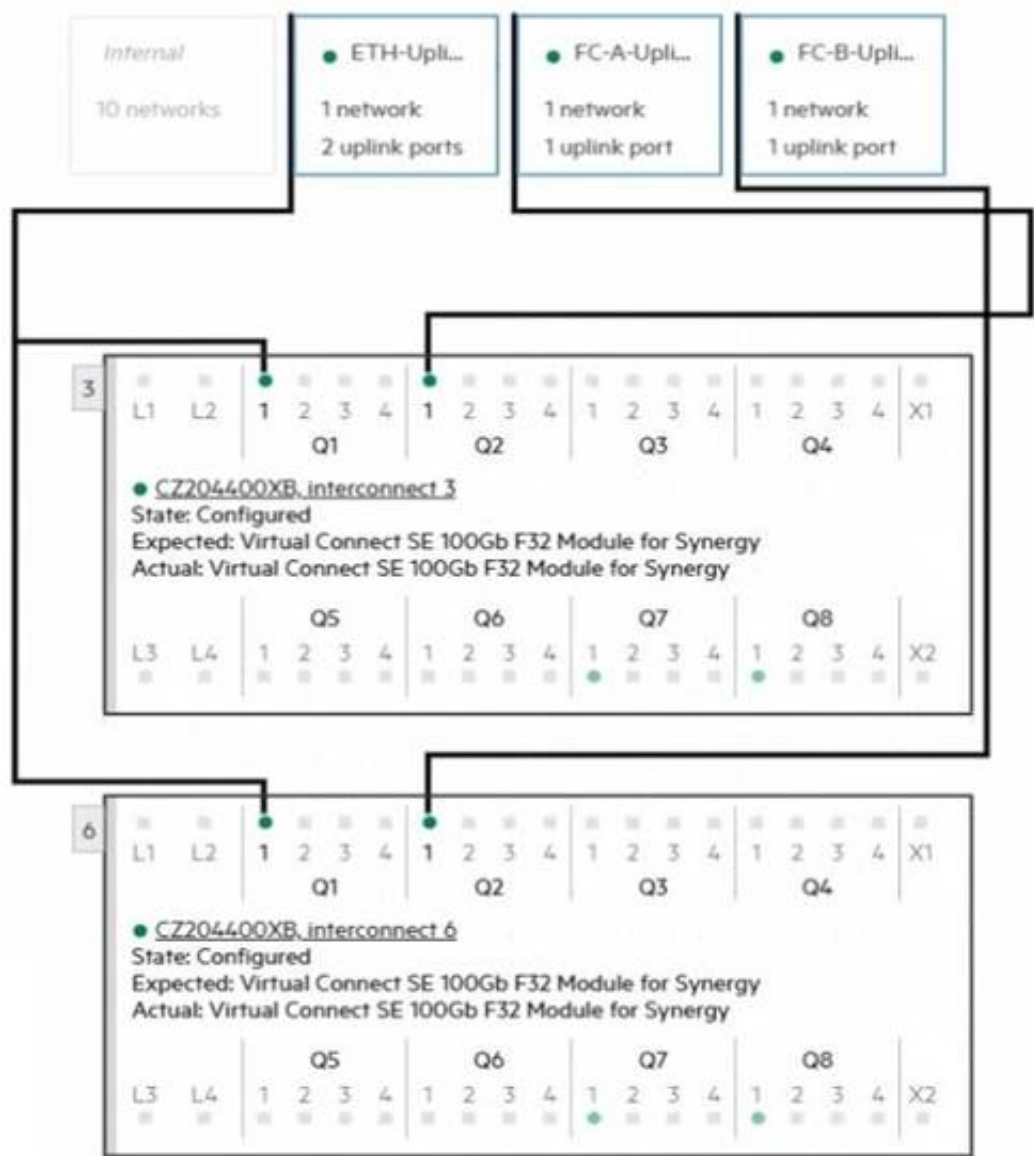
- A. Once selected in the server profile, the server hardware type cannot be changed, and a server profile can be moved only between the same type of servers
- B. Server hardware type can be defined only for HPE Synergy and HPE BladeSystem, but it cannot be defined for HPE ProLiant or Apollo systems
- 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 64

Refer to the exhibit.

Logical Interconnect [Edit](#)



Which statement about the logical interconnect shown is true?

- A. For FC uplink sets, an additional uplink from second module should be added for redundancy.
- B. The maximum supported number of the internal networks for logical interconnect is configured.
- C. Additional uplink ports can be added to ETH-Uplink to increase available bandwidth.
- D. FC uplinks are not supported and will be converted to FCoE or RoCE uplinks.

Answer: C

NEW QUESTION 66

Your customer has an environment with five HPE Synergy Composers and 15 HPE OneView appliances managing servers that run VMware. The customer is having a hard time managing their servers.

What can the customer do to simplify management of this complex environment?

- A. deploy HPE OneView for VMware vCenter Server
- B. deploy HPE OneView Global Dashboard
- C. use an Ansible playbook
- D. integrate all HPE OneView appliances and HPE Composers with Active Directory

Answer: A

NEW QUESTION 68

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