

# HPE2-T37 Dumps

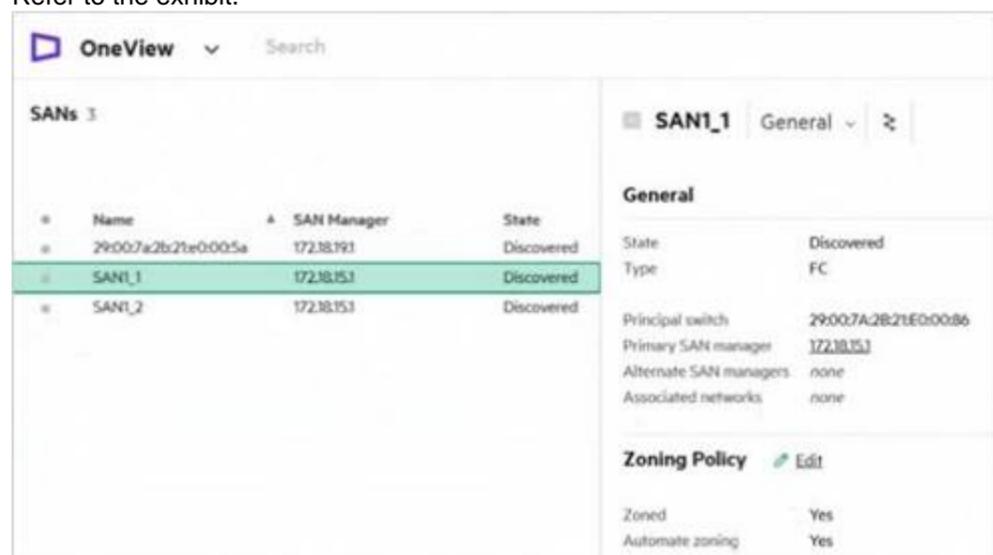
## Using HPE OneView

<https://www.certleader.com/HPE2-T37-dumps.html>



**NEW QUESTION 1**

Refer to the exhibit.



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.

**Answer: B**

**NEW QUESTION 2**

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 3**

Which parameters can be defined in a server profile template for HPE Synergy Compute Modules? (Select two.)

- A. partition layout for servers running Linux.
- B. iLO IPv4 or IPv6 address.
- C. local storage and BIOS settings.
- D. NIC teaming setup at OS level.
- E. network and storage connectivity.

**Answer: CE**

**NEW QUESTION 4**

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 5**

Refer to the exhibit.



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 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: C**

**NEW QUESTION 6**

You are creating a Logical Interconnect Group (LIG) that will be used to configure SAS connectivity. What is the maximum number of frames that can be inducted in this LIG?

- A. 2 frames
- B. 4 frames
- C. 3 frames
- D. 1 frame
- E. 5 frames

**Answer: D**

**NEW QUESTION 7**

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 8**

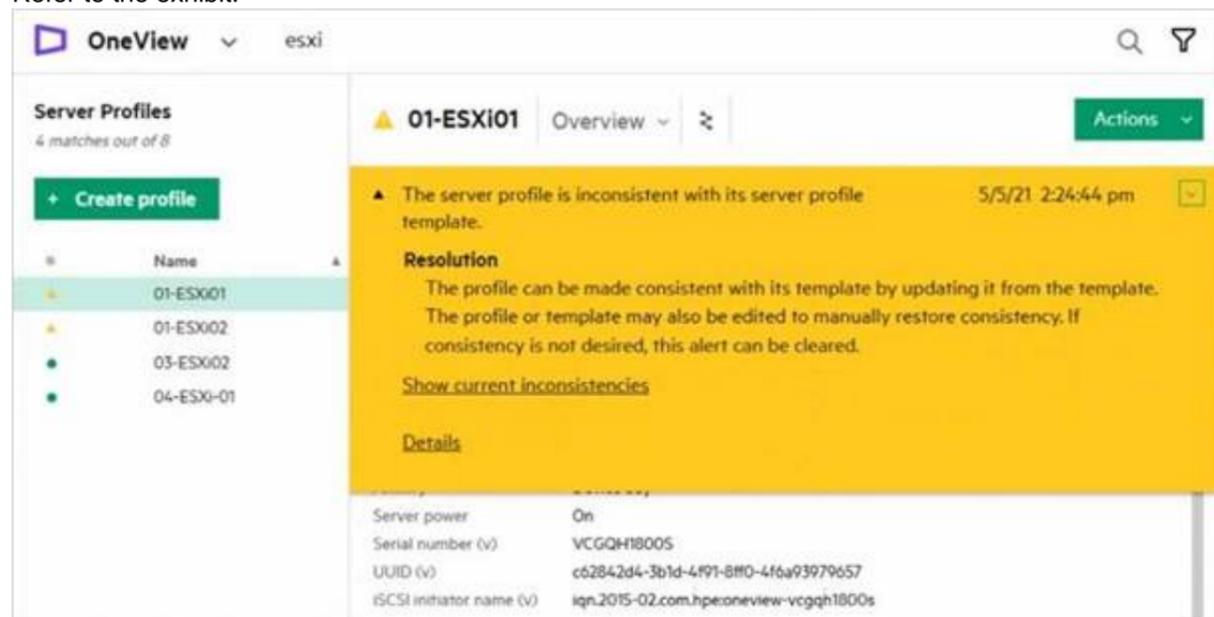
what is required to add a remote frame to the primary management ring?

- 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 9**

Refer to the exhibit.



You discovered that one of the profiles is not compliant with the server profile template. What could cause this profile to be inconsistent with the server profile template?

- A. The server was powered off or rebooted recently and iLO did not reconnect to HPE OneView.
- B. HPE OneView was restored from a backup that created inconsistency with the server profile template.
- C. Network connectivity for HPE Synergy Compute Module was changed outside HPE OneView.
- D. Changes to the server profile were implemented directly on the server profile.

**Answer: D**

**NEW QUESTION 10**

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 10**

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 12**

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



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Settings

**NEW QUESTION 13**

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 14**

Your customer asks you if it is possible to perform HPE Synergy initial setup remotely. How should you respond?

- A. Remote HPE Synergy setup is possible if HPE Composer 2 is used and a DHCP server is available in the management network.
- B. Remote HPE Synergy Installation can be done only if an additional set of the services was purchased together with hardware platform.
- C. HPE Synergy cannot be deployed remotely, as Initial setup must be performed using a local console connection.
- D. HPE Synergy can be configured remotely through a secure connection to the FLM if this option was enabled in the factory.

Answer: D

**Explanation:**

HPE Synergy 4-port Frame Link Modules have SFP+ ports which enable connections to distant frames and remote subnets.

**NEW QUESTION 16**

Click option that will allow you to select a FlexNIC function for the specified connection.

**Add Connection**

**General**

Name: Management

Function Type: Ethernet

Network: Eth-1

Port: Auto

Link aggregation group: None

Requested bandwidth (Gb/s): 2,5

Requested virtual functions:
 

- None
- Custom
- Auto

Boot: Not bootable

Use user-specified IDs

Buttons: Add, Add +, Cancel

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Graphical user interface Description automatically generated

**NEW QUESTION 19**

You are implementing an HPE Synergy solution with multiple frames in one management ring. Image Streamer is not a part of this solution. How can an IPv4 address pool defined by the administrator be used in HPE OneView?

- A. to provide static IP addresses to ILO and interconnect modules if applicable
- B. to provide static IP addresses for an operating system running on a Compute Module
- C. to provide static IP addresses for Logical Interconnects and Logical Enclosures
- D. to provide static IP addresses for storage systems managed in HPE OneView

Answer: A

**NEW QUESTION 24**

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, there is a 'Networks' section with 13 items. A table lists the networks:

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

On the right, the 'Eth-1' network details are shown under the 'General' tab:

- 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

exhibit 39.18.1.2

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.

**Answer: B**

**NEW QUESTION 25**

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.

The screenshot shows the HPE OneView main menu. The 'FACILITIES' section is expanded, showing the following options:

- Data Centers
- Racks
- Power Delivery Devices
- Unmanaged Devices

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**



**NEW QUESTION 27**

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 29**

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.

**Answer: B**

**NEW QUESTION 30**

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 33**

What is required to add remote frame link topology to HPE OneView?

- A. The HPE OneView certificate from the primary site must be added to HPE OneView in the remote site.
- B. The IP address assigned to HPE Composer installed in a remote site must be registered in a primary site.
- C. Multi-site licenses must be added to HPE OneView and activate for all available HPE Synergy frames.
- D. Management ports of the remote frame link topology must be connected to the management LAN.

**Answer: D**

**NEW QUESTION 35**

For each feature, indicate whether it is available with both HPE OneView Standard and HPE OneView Advanced licenses, or only with an HPE OneView Advanced license.

Answer Area	License	Feature
both Standard and Advanced		Firmware management
only Advanced		Remote Support
		Reporting
		Smart Search, Activity View, Dashboard

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Graphical user interface, application Description automatically generated

**NEW QUESTION 36**

How will setting the Purpose field within the network definition of a server profile impact the network traffic?

- A. network purpose can give higher priority for a specific type of traffic
- B. network purpose will impact the traffic only if Virtual Connect modules are used
- C. network purpose will define QoS within Logical Interconnect
- D. network purpose does not affect the behavior of the network

**Answer:** C

**NEW QUESTION 40**

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