



HPE2-T36^{Q&As}

Using HPE OneView

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QUESTION 1

HOTSPOT

Click where the server administrator can see the server profiles using the selected firmware Bundle.

Hot Area:

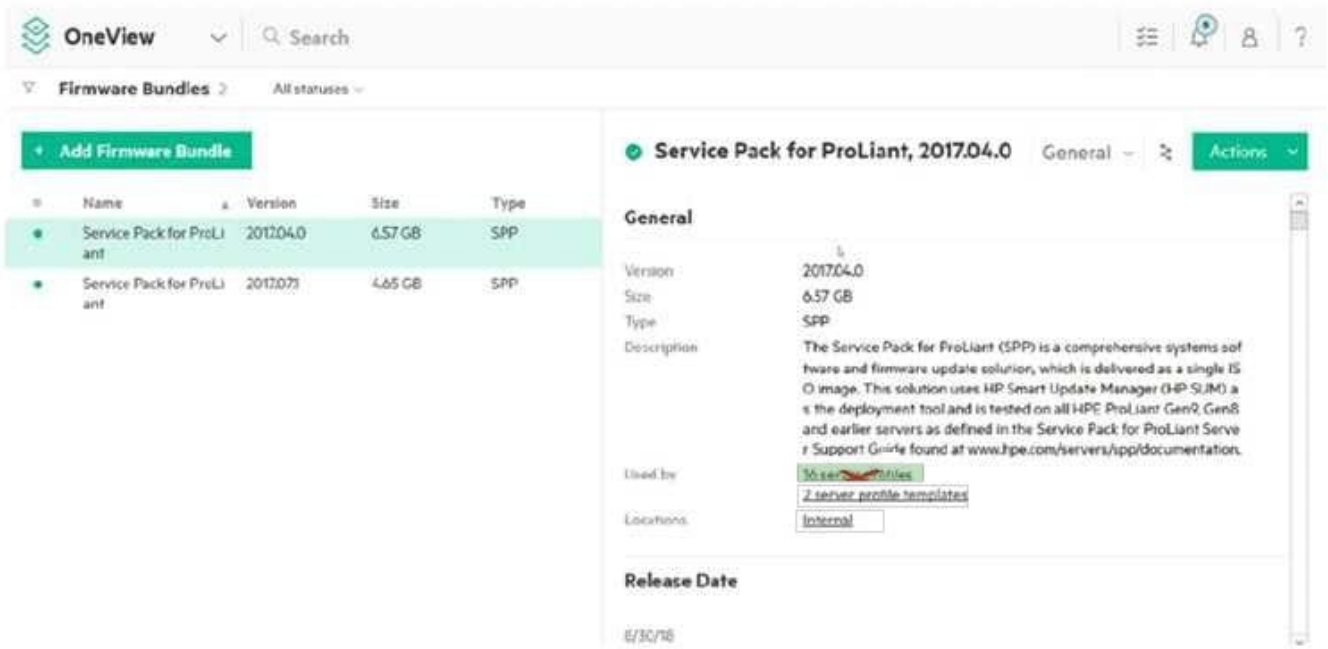
The screenshot shows the HPE OneView interface. On the left, there is a table of Firmware Bundles. The first row is highlighted in green. On the right, a detailed view for the selected bundle is shown, including a description and release date.

Name	Version	Size	Type
Service Pack for ProLiant	2017.04.0	6.57 GB	SPP
Service Pack for ProLiant	2017.07.1	4.65 GB	SPP

Service Pack for ProLiant, 2017.04.0 General

Version: 2017.04.0
Size: 6.57 GB
Type: SPP
Description: The Service Pack for ProLiant (SPP) is a comprehensive systems software and firmware update solution, which is delivered as a single ISO image. This solution uses HP Smart Update Manager (HP SUM) as the deployment tool and is tested on all HPE ProLiant Gen9, Gen8 and earlier servers as defined in the Service Pack for ProLiant Server Support Guide found at www.hpe.com/servers/spp/documentation.
Used by: 36 server profiles, 2 server profile templates
Locations: Internal
Release Date: 6/30/16

Correct Answer:



16 server profiles

QUESTION 2

DRAG DROP

Identify the HPE OneView object you would use to accomplish each task.

Select and Place:

OBJECT

TASK

Enclosure Group	<input type="text"/>	Quickly add/remove associated Ethernet networks across one or more server profiles.
Logical Interconnect	<input type="text"/>	Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings.
Logical Interconnect Groups	<input type="text"/>	Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links.
Network Set	<input type="text"/>	Add a BladeSystem c7000 and configure according to a common template.

Correct Answer:



OBJECT

TASK

Network Set	Quickly add/remove associated Ethernet networks across one or more server profiles.
Logical Interconnect Groups	Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings.
Logical Interconnect	Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links.
Enclosure Group	Add a BladeSystem c7000 and configure according to a common template.

QUESTION 3

An administrator wants to create new volumes using a server profile. What limitations must the administrator consider?

- A. Only private volumes can be created through a server profile.
- B. Volumes created through the server profile cannot be bigger than 1TB.
- C. A volume template must be used to create new volumes using server profile.
- D. Creating shared volumes using server profiles is possible only with Flat SAN implementation.

Correct Answer: A

QUESTION 4

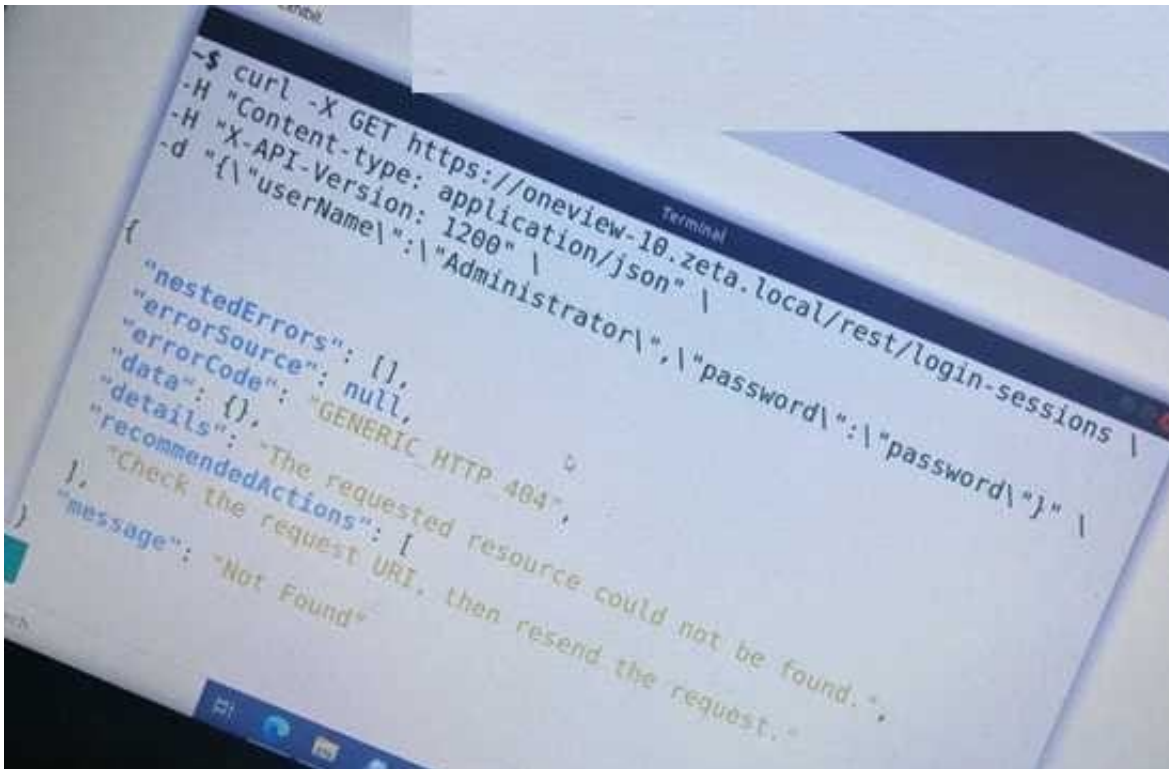
Which statement is true about consistency checks between the server profile template and its corresponding server profiles?

- A. A server profile must always fulfill the minimum specifications in its server profile template.
- B. You can have different consistency checking levels within a server profile.
- C. Server profiles can combine consistency checks from multiple server profile templates
- D. Consistency checking is enabled for a complete server profile.

Correct Answer: B

QUESTION 5

Exhibit: A server administrator is using REST API to create a session ID in a management application. Which commands need to be changed?



- A. Content-Type in header section
- B. Uniform Resource Locator (URL)
- C. Login credentials in payload section
- D. GET method

Correct Answer: A

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