



HPE2-T36^{Q&As}

Using HPE OneView

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QUESTION 1

Your customer reports receiving an error after re-configuring some uplink sets. The error states that their Logical Interconnects are non-compliant with the Logical Interconnect Group. What must they do to clear this error?

- A. Delete the affected Logical Interconnect Group and recreate it.
- B. Go to HPE OneView Dashboard to acknowledge the error.
- C. Update the Enclosure Group configuration with the new uplink set information.
- D. Go to Logical Interconnect and select "update" from the group options.

Correct Answer: D

QUESTION 2

Where can an administrator display the API communication traffic in order to develop automation scripts?

- A. Remote Desktop
- B. Web Browser
- C. VNC session
- D. Terminal Window.

Correct Answer: B

QUESTION 3

DRAG DROP

Match the HPE OneView interconnect module state to its definition. (Not all states will be used.)

Select and Place:

Configured		
Configuring	<input type="text"/>	The interconnect module is undergoing a procedure and any configuration changes are queued for later application
Unmanaged	<input type="text"/>	The module in the interconnect bay is not configured
Inventory	<input type="text"/>	The module in the interconnect bay is not supported



Correct Answer:

Configured		
	Configuring	The interconnect module is undergoing a procedure and any configuration changes are queued for later application
	Unmanaged	The module in the interconnect bay is not configured
	Inventory	The module in the interconnect bay is not supported

QUESTION 4

HOTSPOT

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

Hot Area:

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 Gen2, 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: 16 server profiles
 2 server profile templates
 Locations: Internal

Release Date
 6/30/16

Correct Answer:



The screenshot shows the HPE OneView interface. On the left, there is a table of Firmware Bundles. The table has columns for Name, Version, Size, and Type. Two bundles are listed: 'Service Pack for ProLiant' with version 2017.04.0 (6.57 GB, SPP) and 'Service Pack for ProLiant' with version 2017.07.1 (4.65 GB, SPP). On the right, a detailed view for the 'Service Pack for ProLiant, 2017.04.0' bundle is shown. It includes a 'General' section with fields for Version (2017.04.0), Size (6.57 GB), Type (SPP), and Description. The description states: '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.' Below this, it shows 'Used by' with 16 server profiles and 7 server profile templates, and 'Locations' with 'Internal'. A 'Release Date' section shows '6/30/16'.

16 server profiles

QUESTION 5

What types of activities can be displayed in the Activity section of the HPE OneView UI? (Choose two.)

- A. tasks
- B. alerts
- C. connections
- D. deployments
- E. email notifications

Correct Answer: AB

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