



HPE2-T34^{Q&As}

Using HPE OneView

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QUESTION 1

DRAG DROP

Match the security features of HPE OneView with their use cases.

Select and Place:

Feature	Use Case	
Certificate based trust	Identity validation for management network transactions.	
Role based access control	Secure form of user authentication based on "what you know" and "what you have".	
Scope based access control	Restriction of user rights to a subset of resources within the infrastructure.	
Two-factor authentication	Restriction of user rights to perform actions (create, read, update, delete, or use) to specific resources within a category.	

Correct Answer:

Feature	Use Case	
	Identity validation for management network transactions.	Two-factor authentication
	Secure form of user authentication based on "what you know" and "what you have".	Certificate based trust
	Restriction of user rights to a subset of resources within the infrastructure.	Scope based access control
	Restriction of user rights to perform actions (create, read, update, delete, or use) to specific resources within a category.	Role based access control

QUESTION 2

HOTSPOT

A customer has a four node ESXi cluster. They update drivers via vCenter Update Manager and want use HPE



OneView Server Profile Templates to update the firmware while the systems are online. Click on the place they should select within the server profile template to update the firmware while the systems are online.

Hot Area:

Edit **ESXi on BL460c Gen9** **Server Profile** ▾

Server Profile

Firmware

Firmware baseline

Installation Method

Activate firmware

Service Pack for ProLiant version 2017.04.0 ▾

☐ Force installation

☒ Firmware and OS Drivers using Smart Update Tools
☐ Firmware only using Smart Update Tools
☐ Firmware only

☒ Immediately ☐ At a scheduled date and time ☐ Not scheduled

Changed: Firmware baseline to "Service Pack for ProLiant version 2017.04.0"

OK

Cancel

Correct Answer:



Edit **ESXi on BL460c Gen9** **Server Profile** ▾

Server Profile

Firmware

Firmware baseline

Installation Method

Activate firmware

Service Pack for ProLiant version 2017.04.0 ▾

☐ Force installation

☐ Firmware and OS Drivers using Smart Update Tools
☒ Firmware only using Smart Update Tools
☐ Firmware only

☐ Immediately ☐ At a scheduled date and time ☐ Not scheduled

Changed: Firmware baseline to "Service Pack for ProLiant version 2017.04.0"

OK

Cancel

QUESTION 3

Match the HPE OneView element to its function.

Select and Place:

Element	Function
enclosure group	conceptual view of a single enclosure within a group.
logical enclosure	
logical interconnect	provides fabric configurations which are pre-selected before enclosures are added.
logical interconnect group	template that defines a consistent configuration for a logical enclosure.
	represents the available networks, uplink sets, and stacking links for a set of physical interconnects.

Correct Answer:



Element	Function	
<input type="text"/>	conceptual view of a single enclosure within a group.	logical enclosure
<input type="text"/>	provides fabric configurations which are pre-selected before enclosures are added.	logical interconnect group
<input type="text"/>	template that defines a consistent configuration for a logical enclosure.	enclosure group
<input type="text"/>	represents the available networks, uplink sets, and stacking links for a set of physical interconnects.	logical interconnect

QUESTION 4

Which resource categories can be included in a scope? (Choose two.)

- A. firmware bundles
- B. racks
- C. enclosures
- D. data centers

Correct Answer: AB

QUESTION 5

Which HPE OneView logical resource is used to define default server connectivity characteristics, such as the preferred and maximum bandwidth?

- A. networks
- B. uplink set
- C. server profiles
- D. logical interconnect groups

Correct Answer: A