

# HPE2-T35<sup>Q&As</sup>

Using HPE OneView

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**QUESTION 1**

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

Select and Place:

**Answer Area**

**OBJECT**

Enclosure Group

Logical Interconnect

Logical Interconnect Groups

Network Set

**TASK**

Quickly add/remove associated Ethernet networks across one or more server profiles

Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings

Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links

Common collection of settings and LIGs used across multiple enclosures

Correct Answer:

**Answer Area**

**OBJECT**

Network Set

Logical Interconnect Groups

Logical Interconnect

Enclosure Group

**TASK**

Quickly add/remove associated Ethernet networks across one or more server profiles

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**QUESTION 2**

Refer to the exhibit.

The screenshot shows the HPE OneView interface for Server Profile Templates. On the left, a list of templates includes 'esx 3 based', 'ESX BL460c Gen10 template' (selected), and 'HYPERV TEMPLATE'. The main area displays the configuration for the 'ESX BL460c Gen10 template', showing a successful update. Below this, a 'Connections' table lists four network connections:

| ID | Name | Network             | Port               | Boot         |
|----|------|---------------------|--------------------|--------------|
| 1  |      | management VLAN1    | FlexibleLOM 1:1 -a | Not bootable |
|    |      | Interconnect        | pending assignment |              |
|    |      | Type                | Ethernet           |              |
|    |      | MAC address         | pending assignment |              |
|    |      | Requested bandwidth | 2.5 Gb/s           |              |
| 2  |      | management VLAN1    | FlexibleLOM 1:2 -a | Not bootable |
| 3  |      | prod_13 VLAN13      | FlexibleLOM 1:1 -c | Not bootable |
| 4  |      | prod_13 VLAN13      | FlexibleLOM 1:2 -c | Not bootable |

A server administrator cannot locate the MAC addresses assigned to the server profile template. What could be the reason?

- A. The server hardware is not supported by HPE OneView.
- B. The Logical interconnect does not contain the VLAN in any defined uplink set.
- C. The server profile template has not yet been assigned to the hardware.
- D. MAC addresses are only assigned when a server profile is created from a template.

Correct Answer: C

**QUESTION 3**

Which feature of HPE OneView for VMware vCenter enables you to create additional nodes for an existing environment?

- A. Grow Cluster
- B. REST API
- C. VMware autodeploy
- D. Image Streamer

Correct Answer: A

**QUESTION 4**

Refer to the exhibit.

|         | Value       |
|---------|-------------|
| Name    | ProdNet 100 |
| VLAN ID | 100         |
| Type    | Tagged      |

What is the PowerShell command to create an Ethernet Network resource?

- A. `Get-HPOVNetwork -Name "ProdNet 100" | New-HPOVServerProfileConnection -ConnectionID 1 -Name "ProdNet 100"`
- B. `New-HPOVUplinkSet -Name "ProdNet 100" -Networks (Get-HPOVNetwork -Name "ProdNet100")`
- C. `New-HPOVNetwork -Name "ProdNet 100" -VlanId 100`
- D. `New-HPOVNetworkSet -Name "ProdNet 100"`

Correct Answer: C

**QUESTION 5**

After assigning a server profile to an HPE ProLiant blade, you notice that the serial number being reported on the server profile page is not the one that matches the label on the server. You want the reported serial number to match the label. What do you need to do?

- A. Create a new Server Profile and go to the "Advanced" section, then change the radio button for the serial number/UUID from "Virtual" to "Physical" and apply it to the server.
- B. Edit the Server Profile and go to the "Advanced" section, then change the radio button for serial number/UUID from "Virtual" to "Physical".
- C. Create a new Server Profile Template and go to the "Advanced" section, then change the radio button for the serial number/UUID from "Virtual" to "Physical".
- D. Edit the Server Profile and go to the "Advanced" section, then change the radio button for serial number/ UUID from "Virtual" to "Physical" and enter the serial number.

Correct Answer: D

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