

HPE2-T35^{Q&As}

Using HPE OneView

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QUESTION 1

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

QUESTION 2

A server administrator needs to expand a VMware vSphere farm and use an already existing server profile as a baseline. Click the area where new server profile templates can be created from a selected server profile.

Hot Area:

The screenshot shows the OneView interface. At the top, there is a search bar and navigation options. Below that, a list of server profiles is displayed, with 'ESX 4' selected. To the right, the 'Overview' page for 'ESX 4' is shown, featuring a 'General' section with various attributes and their values. A 'Create Profile' button is highlighted in the top left of the profile list area.

Name	Value
Description	not set
Server profile template	none
Server hardware	Encl1_bay 4
Server hardware type	BL460cGen10 1
Enclosure group	default
Affinity	Device bay
Server power	Off
Serial number (v)	VCGOEEI001
UUID (v)	51ad0a7b-ad5c-44d8-83c6-f2acf42ce8e3
ISCS initiator name (v)	iqn.2015-02.com.hpe:oneview-vcgoeei001

Correct Answer:

The screenshot shows the HPE OneView interface. At the top, there is a search bar and navigation options. Below that, a list of server profiles is shown, with 'ESX 4' selected. The main area displays the 'Overview' for 'ESX 4', including a 'General' section with various attributes like Description, Server profile template, Server hardware, and Enclosure group. An 'Actions' button is visible in the top right corner of the profile view.

QUESTION 3

Match the HPE management tools to their function.

Select and Place:

Answer Area

TOOLS

- HPE SUT
- HPE OneView Global Dashboard
- HPE Synergy Composer
- HPE iLO

FUNCTION

- Provides health status across multiple HPE OneView appliance environments
- Provides hardware configuration for integrated compute, storage, and fabric
- Enables scheduled firmware and driver updates
- Provides hardware management and remote control of a server

Correct Answer:

Answer Area

TOOLS

HPE OneView Global Dashboard

HPE Synergy Composer

HPE SUT

HPE iLO

FUNCTION

Provides health status across multiple HPE OneView appliance environments

Provides hardware configuration for integrated compute, storage, and fabric

Enables scheduled firmware and driver updates

Provides hardware management and remote control of a server

QUESTION 4

Which HPE OneView function can be used on HPE ProLiant DL Gen10 servers with HPE OneView Advanced license applied? (Choose two.)

- A. BIOS configuration
- B. OS deployment
- C. network connection definition
- D. MAC address virtualization
- E. firmware update

Correct Answer: BE

QUESTION 5

What mechanism does HPE OneView use to get status data from devices as a fail-safe approach to SNMP traps?

- A. Periodic Polling
- B. Dashboard charts
- C. SNMP trap storms
- D. REST API

Correct Answer: C

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