



HPE2-T34^{Q&As}

Using HPE OneView

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QUESTION 1

Which attributes are required to create a blade server profile? (Choose two.)

- A. BIOS settings
- B. Enclosure Group
- C. local storage configuration
- D. uplink set
- E. server hardware type

Correct Answer: BE

You can assign an unassigned profile only to server hardware that matches the server hardware type and enclosure group. After the profile is created, you cannot change the server hardware type and enclosure group. Reference: http://h17007.www1.hpe.com/docs/enterprise/servers/oneviewhelp/cic/en/content/s_profiles-task-create.html

QUESTION 2

An administrator needs to add multiple BladeSystem c7000 enclosures to a new instance of HPE OneView. The enclosures are currently being monitored by a different instance of HPE OneView. What must the administrator do before beginning importing the enclosure to the new HPE OneView appliance?

- A. Delete the enclosure from the current OneView Appliance
- B. Edit the Enclosure license to be OneView Advanced
- C. Add Frame Link Module
- D. Add enclosure for management

Correct Answer: C

QUESTION 3

You remove an HPE SY480 compute module from its bay and install a host bus adapter (HBA) into the compute module. When you install the module back into its original bay you notice that the server profile in HPE OneView is showing "unassigned". What is the reason for this?

- A. There is no connection configured for the HBA in the "Connections" section of the Server profile.
- B. The server hardware type is invalid.
- C. The Server Profile is inconsistent with its Server Profile Template.
- D. The Affinity is configured to "Device bay + hardware".

Correct Answer: D



QUESTION 4

Which HPE product would you recommend to a customer who is running multiple HPE OneView appliances and Hyper Converged Systems to monitor their entire environment in a single application?

- A. Insight Control
- B. Central Management Console
- C. iLO Amplifier Pack
- D. Global Dashboard

Correct Answer: D

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04111367.pdf>

QUESTION 5

What does HPE OneView use for device authentication?

- A. server SSL certificate
- B. scope based access control
- C. two-factor authentication
- D. SSH

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/V2/getpdf.aspx/4AA4-8543ENW.pdf>

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