

HPE2-T34^{Q&As}

Using HPE OneView

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QUESTION 1

What permissions are included with the user role: "Server profile operator"?

- A. update server profile templates
- B. delete server profiles
- C. create new server profiles
- D. update server profiles

Correct Answer: D

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-a00054510en_usanddocLocale=en_US

QUESTION 2

Why is HPE OneView periodic polling important?

- A. Because a "SNMP Get" request cannot read the management information base (MIB).
- B. To support different SNMP versions.
- C. To prevent SNMP trap storms.
- D. Because SNMP traps can be unreliable.

Correct Answer: C

QUESTION 3

You decide to take advantage of HPE OneView's ability to virtualize unique identifiers. Which physical hardware identifiers are you able to virtualize? (Choose two.)

- A. MAC address
- B. interconnect serial number
- C. CPU serial number
- D. enclosure serial number
- E. World Wide Name

Correct Answer: AE

Reference: http://h17007.www1.hpe.com/docs/enterprise/servers/oneview3.1/cic-rest/en/content/s_profile_overview-cic.html

QUESTION 4

What tool can you use to provision hosts using server profiles to create or grow a Hyper-V cluster?

- A. HPE Insight Control Server Provisioning
- B. HPE OneView for Microsoft System Center
- C. HPE iLO Virtual Media
- D. Microsoft Operations Manager

Correct Answer: B

QUESTION 5

Which technology does HPE OneView use to discover HPE ProLiant DL, ML, and Apollo servers automatically?

- A. Management Ring discovery protocol
- B. IP range pinging
- C. VXLAN discovery
- D. IP Hash load balancing

Correct Answer: B

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