



HPE2-T35^{Q&As}

Using HPE OneView

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QUESTION 1

What are benefits of the RESTful API for HPE OneView? (Choose two.)

- A. REST is a heavyweight toolkit that can create and modify just about any type of resource.
- B. REST is an HPE invention built into HPE OneView and iLO that enables management of devices through the Red Fish standard.
- C. REST enables automating anything that can be done from the UI using a favorite scripting or programming language.
- D. REST enables developers and users to create their own apps, or provide integration with other applications.

Correct Answer: CD

QUESTION 2

An administrator needs to customize the BIOS and local RAID configuration for a collection of HPE ProLiant servers. What should the administrator use to accomplish this task?

- A. Smart Start Scripting Toolkit
- B. Global Dashboard
- C. server hardware
- D. Server Profile Template

Correct Answer: B

QUESTION 3

What functionality does Storm Control provide in HPE OneView?

- A. Prevents resource exhaustion on the switch by throttling data flow on network interfaces.
- B. Prevents network performance degradation by suppressing excessive inbound broadcasts.
- C. Prevents duplicate MAC addresses and WWNs from occurring in HPE OneView.
- D. Prevents malware from hiding the embedded code in the network traffic.

Correct Answer: B

QUESTION 4

Which security feature would you configure to delegate responsibility for a subset of resources to a junior administrator group?



- A. No Password for admin account
- B. SBAC (Scope Based Access Control)
- C. CLI Only access
- D. RBAC (Role Based Access Control)

Correct Answer: B

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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