



HPE2-T35^{Q&As}

Using HPE OneView

Pass HP HPE2-T35 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/hpe2-t35.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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

FUNCTION

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

QUESTION 2

How does HPE OneView 4.0 along with HPE ProLiant Gen 10 benefit customers who are concerned about malware attacks?



- A. Continuously scans server firmware for malware code
- B. Forces secure boot for both Legacy and UEFI BIOS mode.
- C. Introduces Trusted Platform Module 2.0 support.
- D. Provides a Secure Boot option setting as part of the server profile.

Correct Answer: B

QUESTION 3

Which listed HPE OneView integration points are available within System Center with the HPE OneView Advanced License? (Choose two.)

- A. Service Manager
- B. Azure Resource Manager
- C. Operations Manager
- D. Data Protection Manager
- E. Virtual Machine Manager

Correct Answer: CE

QUESTION 4

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 5

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

Select and Place:



Answer Area

OBJECT

TASK

Enclosure Group		Quickly add/remove associated Ethernet networks across one or more server profiles
Logical Interconnect		Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings
Logical Interconnect Groups		Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links
Network Set		Common collection of settings and LIGs used across multiple enclosures

Correct Answer:

Answer Area

OBJECT

TASK

	Network Set	Quickly add/remove associated Ethernet networks across one or more server profiles
	Logical Interconnect Groups	Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings
	Logical Interconnect	Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links
	Enclosure Group	Common collection of settings and LIGs used across multiple enclosures

[Latest HPE2-T35 Dumps](#)

[HPE2-T35 Practice Test](#)

[HPE2-T35 Exam Questions](#)