

HP Using HPE OneView Exam

Questions & Answers Demo

Version: 1.0

Question: 1

What can be used to query the server hardware portion of the HPE OneView appliance database?

A. SQL Connect Client

B. REST API

C. JSON reader

D. OpenSource Editor

Answer: B

Question: 2

Which HPE OneView features are used by the HPE OneView for VMware vCenter plugin to simplify the process of deploying a complete vSphere cluster? (Choose two.)

A. Smart Update Manager

- B. PowerShell Library
- C. Intelligent Provisioning
- D. Server Profile Templates
- E. REST API

Answer: BD

Question: 3

What is the best place to find installed firmware for all systems managed by HPE OneView?

A. HPE Service Pack for HPE ProLiant

- B. HPE OneView predefined reports
- C. HPE Insight Online
- D. HPE OneView for Microsoft System Center

Answer: A

Question: 4

DRAG DROP Match the HPE OneView element to its definition.

Element	Definition	
HPE OneView dashboard	HPE OneView hardware appliance.	
HPE OneView Global Dashboard		
HPE OneView OVF	HPE OneView components that publish state changes and respond to REST API calls.	
HPE OneView resource managers	Information aggregation point for multiple	
HPE Synergy Composer	HPE OneView environments.	
	Customizable graphical representation of the health and capacity of data center resources.	
		Answer:
Element	Definition	
	Definition HPE OneView hardware appliance.	HPE Synergy Composer
HPE OneView dashboard		HPE Synergy Composer
Element HPE OneView dashboard HPE OneView Global Dashboard HPE OneView OVF		HPE Synergy Composer HPE OneView resource managers
HPE OneView dashboard HPE OneView Global Dashboard HPE OneView OVF	HPE OneView hardware appliance. HPE OneView components that publish state changes and respond to REST API calls.	HPE OneView resource managers
HPE OneView dashboard HPE OneView Global Dashboard	HPE OneView hardware appliance.	

Question: 5

Which REST API headers are recommended when creating a new Ethernet network? (Choose two.)

A. Content-Type

- **B. X-API-Version**
- C. Accept-Language
- D. Accept-CharSet

Answer: A,D

Question: 6

Where can an administrator select the firmware baseline for a specific Synergy compute node?

- A. Logical Interconnect Group
- B. Server Profile
- C. Image Streamer
- D. Intelligent Provisioning

Answer: B

Question: 7

Which enhanced security feature is unavailable within HPE OneView?

A. configure firewall rules

- B. role-based access control
- C. two-factor authentication
- D. SNMP v3

Answer: A

Question: 8

A customer has HPE OneView 1.2 and wants to upgrade to 4.0. What is the correct procedure?

A. import all virtual connect manager environments and then upgrade directly to 4.0

- B. upgrade directly to 4.0
- C. upgrade to 3.1, import all virtual connect manager environments, then upgrade to 4.0
- D. upgrade to 3.1 and then upgrade to 4.0

Answer: B



DRAG DROP Match the security features of HPE OneView with their use cases.

Feature

Use Case

Certificate based trust	Identity validation for management network transactions.	
Role based access control	Secure form of user authentication based on	
Scope based access control	"what you know" and "what you have".	
Two-factor authentication	Restriction of user rights to a subset of resources within the infrastructure.	
	Restriction of user rights to perform actions (create, read, update, delete, or use) to specific resources within a category.	

Answer:

	USE CASE
certificate based trust	identity validation for management network transactions
two-factor authentication	secure form of user authentication based on "what you know" and "what you have"
scope based access control	restriction of user rights to a subset of resources within the infrastructure
role based access control	restriction of user rights to perform actions (create, read, update, delete, or use) to specific resources within a category

Question: 10

What is required for a user to authenticate to an HPE OneView appliance configured for two-factor authentication?

- A. Smartcard
- B. Self-signed certificate
- C. SMS
- D. One-time Passwords

Answer: A