TRAINING OFFERING

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Using HPE OneView

CODE:	**LENGTH:**	**PRICE:**
HPE-UOV	24 Hours (3 days)	$2,500.00

Description

This course teaches the HPE OneView 4.x infrastructure management solution and is the supporting training course for the certification: HPE Product Certified - OneView [2018] to help candidates prepare for the exam: HPE2-T34 - Using HPE OneView.

Objectives

After you successfully complete this course, expect to be able to:
   Describe how to manage infrastructure with HPE OneView
   List options for HPE OneView product support
   Add and configure components in HPE OneView
   Create and manage server profiles in HPE OneView
   Manage HPE OneView security
   Monitor resource health with HPE OneView
   Describe features of the HPE OneView Environmental Resource Manager
   Use the Rest API to perform basic HPE OneView functions

Audience

Typical candidates for this certification are consultants, sales engineers and presales technical engineers who recommend, design and demonstrate hybrid data center solutions across compute, storage, networking and cloud resources.

Programme

Managing the Infrastructure with HPE OneView
 OneView overview
 Infrastructure automation made simple   HPE OneView Requirements
 OneView dashboards   Appliance VM and host requirements
 Rest APIs: Designed for automation   Configuring the OneView appliance
 OneView integrated resource model   OneView licensing
                                                Managing a Secure HPE OneView Environment
HPE OneView Platform Support   Using the REST API for basic operations
 OneView and HPE Syergy   OneView security
 OneView and HPE BladeSystem   Security control procedures
 OneView and HPE ProLiant rackmount servers Management user authentication
 OneView integrations   Backing up and appliance
Adding and Configuring Components in HPE OneView
 Managing, monitoring, or migrating server hardware Creating and Managing Server Profiles
 OneView configuration process   Introduction to server profiles
 Configuring networks in OneView   Applying a server profile
 Adding BladeSystem enclosures to OneView   Managing boot order and BIOS settings
 Adding, managing, and monitoring servers   Creating server profile connections
 Adding, configuring, and managing storage systems Attaching storage
 Firmware management   Using the OneView PowerShell Library

	Environment Resource Monitoring
	Environmental Resource Manager in the data center
Resource Health Monitoring	HPE power solutions
Resource health monitoring operations	iPDU discovery
Events and alerts	Utilization data collection and display
OneView reporting	Topology configuration

Session Dates

On request. Please <u>Contact Us</u>

Additional Information

This training is also available as onsite training. Please contact us to find out more.