

HPE OneView for Compute (H61P6S)

ID H61P6S Price on request Duration 2 days

Who should attend

This course is for system, network and storage administrators, and consultants who manage and monitor an HPE environment. It is also a good fit for system architects anticipating the implementation of HPE OneView, and administrators that use HPE OneView to manage supported components (excluding HPE Synergy and HPE BladeSystem).

Prerequisites

Students need basic knowledge and experience with system and network administration, and an understanding of HPE ProLiant servers.

Course Objectives

This course equips students with the skills and knowledge to:

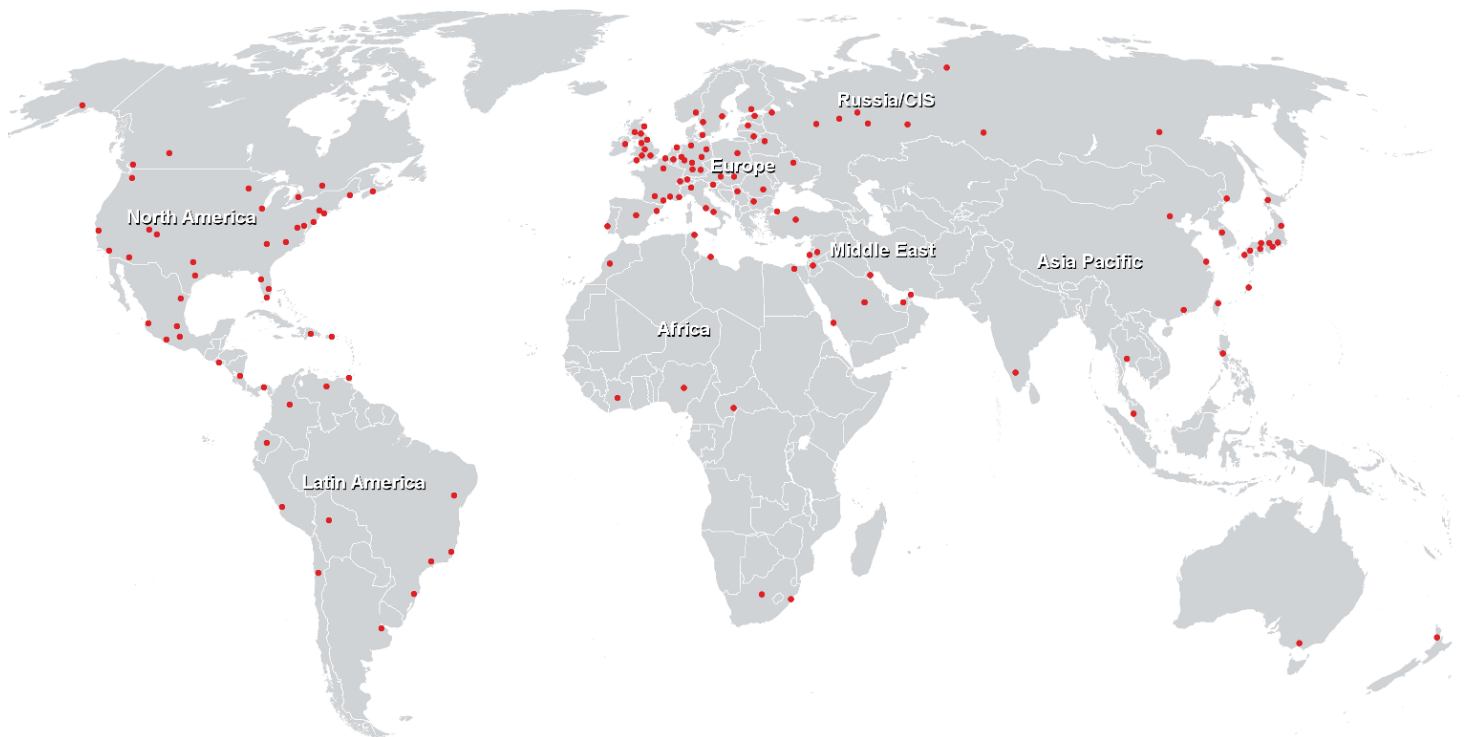
- Use HPE OneView to manage and maintain firmware
- Implement server and networking configurations
- Monitor the data center
- Respond to issues

Course Content

- HPE OneView Features
- HPE OneView Deployment Process
- Components Supported in HPE OneView
- HPE OneView Licensing
- HPE OneView Configuration Process
- Server Profile Features for HPE ProLiant and HPE Apollo Systems
- Server Profile Features for HPE Superdome Flex
- Hypervisor Cluster Management
- HPE OneView Storage Management Features
- HPE OneView Reporting Functionality
- HPE OneView Security Concepts
- HPE OneView Maintenance and Support
- HPE OneView Data Center Management Features
- Introduction to REST API and PowerShell scripting
- HPE OneView Global Dashboard Integration

HPE OneView for Compute (H61P6S)

Training Centres worldwide



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