

VMware Advanced Skills for vSphere Professionals Workshop [V6.7] - EDU-ASVPWS67-OE

Course Summary

Description

This five-day workshop is intended to provide hands-on experience to anyone aspiring to pass the VMware VCAP 6.7 certification exam. This course covers all the exam objectives and provides maximum practical exposure to various vSphere administration and configuration issues.

Topics

By the end of the course, you should be able to meet the following objectives:

- Configure and manage Auto Deploy configurations
- Configure advanced system settings
- Deploy and configure Core Management Infrastructure components
- Deploy and configure Update Manager components
- Perform virtual machine configurations
- Implement complex storage solutions
- Deploy and configure VMware vSAN™
- Troubleshoot complex storage solutions
- Implement and manage VMware vSphere® 6.x Standard Switch (vSS) and Distributed Switch (vDS) networks
- Troubleshoot a vSphere 6.x network implementation
- Implement and maintain vSphere availability solutions
- Implement and manage DRS solutions
- Troubleshoot vSphere clusters
- Manage a vSphere environment using command line tools
- Manage and analyze vSphere log files
- Configure and manage Content Library
- Utilize vSphere Performance Monitoring Tools
- Optimize virtual machine resources
- Deploy and manage VMware vSphere® Replication™ and VMware vSphere® Data Protection™
- Backup and recover vSphere configurations
- Configure a vSphere 6.x environment for security
- Manage authentication and end-user security
- Manage SSL certificates and encryption Keys
- Secure and encrypt a virtual machine

Certifications
This course prepares you for the following certification:

- VMware Certified Advanced Professional — Data Center Virtualization Deploy 2019

Audience

Experienced system administrators aspiring to pass VCAP 6.7 certification exam.

Prerequisites

Duration

5 Days