

# VMware vSphere: Practitioner Workshop [V6.7]

Hersteller-ID: EDU-VLCMWS67-OE

Trainings-ID: VSPW

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## Das nehmen Sie mit

In this three-day workshop, students perform various tasks that a system administrator performs on a regular basis. These tasks include updating and upgrading an existing basic VMware vSphere® environment and troubleshooting common problems. Students apply the concepts learned during the VMware vSphere: Install, Configure, Manage [V6.7] course while they increase their skill and competence.

### Product Alignment

- ESXi 6.7
- vCenter Server 6.7

Nach Abschluss dieses Seminars haben die Teilnehmer Wissen zu folgenden Themen:

- Explore VMware vSphere® Distributed Switch™ configuration options
- Construct a vSphere Distributed Switch for VMware vSphere® vMotion® and VM Traffic
- Discuss vSphere storage concepts
- Differentiate between VMware vSphere® VMFS and NFS datastores
- Construct an iSCSI VMkernel Interface on a vSphere Distributed Switch
- Create VMFS datastores
- Describe the architecture and requirements of vSAN configuration
- Explain how to create and use vSAN disk groups and storage policies
- Discuss vSphere vMotion migration workflow

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- Discuss VMware vSphere® Storage vMotion® migration workflow
- Complete virtual machine storage migrations
- Automate virtual machine migrations using VMware vSphere® Distributed Resource Scheduler™
- Configure vSphere DRS groups and rules
- Discuss VMware vCenter Server® migration paths
- Complete a migration of Windows vCenter Server to VMware vCenter® Server Appliance™
- Discuss VMware vSphere® Update Manager™ concepts
- Perform VMware ESXi™ hosts upgrades using vSphere Update Manager
- Employ host profiles to configure an ESXi host
- Configure VMware vSphere® High Availability
- Demonstrate the ESXi Cluster Quickstart feature
- Create a content library
- Create a virtual machine template
- Create customization specifications
- Deploy a virtual machine from a template in the content library
- Clone virtual machines
- Configure vCenter Server Appliance backup
- Restore a vCenter Server Appliance from a backup
- Forward vCenter Server Appliance log files to Remote Syslog Server
- Configure VMware vCenter Server® High Availability

Hinweis: Bei kurzfristigen Buchungen, 1 Woche vor Seminarbeginn, können wir Ihren Seminarplatz leider nicht garantieren. Es kann daher zur Verzögerung bei Ihrer Anmeldebestätigung kommen.

## Zielgruppen

System administrators and engineers, with beginner to intermediate knowledge of vSphere, who want to gain proficiency in the management of the vSphere lifecycle

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## Termine & Optionen

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