



VMware Horizon: Deploy and Manage [V8.8] (VMHDM88)

This five-day course gives you the hands-on skills to deliver virtual desktops and applications through a single virtual desktop infrastructure platform. You build on your skills in configuring and managing VMware Horizon® 8 through a combination of lecture and hands-on labs. You learn how to configure and deploy pools of virtual machines and how to provide a customized desktop environment to end-users. Additionally, you learn how to install and configure a virtual desktop infrastructure platform. You learn how to install and configure VMware Horizon® Connection Server™, VMware Unified Access Gateway™, how to configure a load balancer for use with Horizon, and how to establish Cloud Pod Architecture.

INHALTE

- Course Introduction
- Introduction to VMware Horizon
- Introduction to Use Case
- vSphere for VMware Horizon
- Create Windows Desktops
- Create Linux Desktops
- Creating and Managing Desktop Pools
- VMware Horizon Client Options
- Creating and Managing Instant-Clone Desktop Pools
- Creating RDS Desktop and Application Pools
- Monitoring VMware Horizon
- Horizon Connection Server
- Horizon Protocols
- Graphics in Horizon
- Securing Connections: Network
- Securing Connections: Authentication
- Horizon Scalability
- Horizon Cloud and Universal Broker
- Workspace ONE Access and Virtual Application Management

ZIELGRUPPE

Tier 1 Operators, administrators, and architects for VMware Horizon

VORAUSSETZUNGEN

Before attending this course, you must have the following skills:

- Use VMware vSphere® Web Client to view the state of virtual

PREIS P. P.

€ 3300,- (zzgl. MwSt.)

DAUER

5 Tage (09:00 - 17:00 Uhr)

SIE HABEN FRAGEN?

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<https://www.tectrain.at/seminare/vmware/vmware-horizon/vmware-horizon-8-deploy-and-manage>





machines, datastores, and networks

- Open a virtual machine console on VMware vCenter® and access the guest operating system
- Create snapshots of virtual machines
- Configure guest customization specifications
- Modify virtual machine properties
- Convert a virtual machine to a template
- Deploy a virtual machine from a template

You must also have the following Microsoft Windows system administration experience:

- Configure Active Directory services, including DNS, DHCP, and time synchronization
- Restrict user activities by implementing Group Policy Objects
- Configure Windows systems to enable Remote Desktop Connections
- Build an ODBC connection to an SQL Server database

ABSCHLUSS

Nach Seminarabschluss erhalten Sie ein tecTrain-Teilnahmezertifikat.