
VMware View Install Configure and Manage

Duration: 3 Days **Course Code: VMVIEW**

Overview:

This hands-on training course builds your skills in the VMware View suite of products: VMware View Manager, VMware View Composer, and VMware ThinApp™.

Target Audience:

System administrators and system integrators experienced with VMware Infrastructure 3 who are responsible for their organization's deployment of VMware technology for virtual desktop infrastructure.

Objectives:

- At the end of the course, you should understand the features and operation of VMware View and be able to:
 - Install and configure the VMware View components
 - Create persistent and nonpersistent desktop pools
 - Configure virtual desktops for printing, USB redirection, and multimedia redirection
 - Configure authentication using devices such as smart cards or cryptographic authentication fobs
 - Use VMware View Composer to deploy and manage linked clone virtual desktops
 - Package applications using VMware ThinApp for a VMware virtual desktop infrastructure
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Prerequisites:

Required

- Experience in Microsoft Windows Active Directory (AD) administration
- Experience with VMware Infrastructure 3

Recommended

- Completion of VMware Infrastructure 3: Install and Configure. Basic Skills Self-Assessment
- You must already have these skills:
- Create a template in VMware vCenter Server and deploy a virtual machine from it.
 - Modify a template customization file.
 - Open a virtual machine console on vCenter Server and access the guest operating system.
 - Modify a virtual machine's hardware (add disk, add NIC).
 - Configure Windows AD roaming profiles.
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Content:

Module 3: VMware View Connection Server

- Installation and configuration
- View Administrator

Module 4: VMware View Virtual Desktops

- VMware View Agent
USB redirection and multimedia redirection

Module 5: VMware View Client Options

- VMware View Client
VMware View Portal
Thin clients and Offline Desktop

Module 6: View Administrator

- Configuring automated desktop pools
Persistent and nonpersistent pools

Module 7: Configuring and Managing Linked Clones

- VMware View Composer configuration
Deploying and modifying linked clone desktops

Module 8: Unified Access

- Accessing physical systems, blade PCs, Terminal Services

Module 9: Virtual Printing

- Seamless printing from desktop to client printers

Module 10: Managing View Security

- Network configuration and authentication options

Module 11: View Manager Performance and Scalability

- Performance enhancements and load balancing

Module 12: VMware ThinApp

- Deploying applications using VMware ThinApp

Further Information:

For More information, or to book your course, please call us on 353-1-814 8200

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