

VMware View: Desktop Fast Track v5.1

VMVDFT



Delivery Type: Classroom

Duration: 5 days

Overview

This course includes the content of the following courses: VMware View: Install, Configure, Manage and VMware View: Design Best Practices. This hands-on training course builds your skills in the VMware View™ suite of products: VMware View Manager, VMware View Composer, and VMware® ThinApp™. It will provide applications oriented administrators with the knowledge and skills to virtualize Windows applications with ThinApp and to choose the best deployment and updating processes for their environment.

The course will also present a methodology for analyzing and designing a View solution for the VMware vSphere™ infrastructure. The course is based on View 5.1 and ThinApp 4.6.

Pre-Requisites

Completion of VMware vSphere: Install, Configure, Manage or equivalent experience with vSphere

Objectives

- ✓ Install and configure View components
- ✓ Create and manage dedicated and floating desktop pools

- ✓ Configure and manage desktops that run in local mode
- ✓ Configure secure access to desktops through a public network
- ✓ Use ThinApp to package applications. Describe the major components of the ThinApp architecture
- ✓ Troubleshoot problems with ThinApp packages
- ✓ Identify design goals, requirements, and constraints
- ✓ Identify information that is required for design decisions
- ✓ Recognize situations that benefit from best-practice recommendations
- ✓ Use the recommended design process
- ✓ Analyze design choices in the following areas: View Manager infrastructure, View desktop options, vSphere infrastructure, Network infrastructure, Client access devices, End-user management
- ✓ Construct a comprehensive View solution

Target Audience

- ✓ Solution architects
- ✓ System architects
- ✓ System administrators
- ✓ IT managers