

VMWare View Training: Install, Configure & Manage (VMVIEW, 4 jours)

Description

The course Install, Configure, Manage & Tune (VMWare Training) :: provides participants with a comprehensive introduction to the various features of VMWare View. The course begins with a comprehensive overview of the various VMWare technologies and how they are used in the context of a modern IT infrastructure. Beginning with the installation and configuration of a VMWare View connection server, the course quickly proceeds to a detailed investigation of desktop clones, security, ThinApp, fault tolerance, scalability, load balancing and much more. If you need to install, configure, maintain and tune VMWare View based desktops, this SETC certified course is for you.

Tarifs

- Tarification: \$3,750/person
- Rabais de 10% lorsque vous inscrivez 3 personnes.

Plan de cours

An Introduction to VMWare View

The Need for Virtualization

The Advantages and Disadvantages of Virtualization: Consolidation and Integration

Components of a Data Center

Virtualization and the Data Center

About the VMWare Family of Products

The Role of vSphere

The Role VMWare View

VMWare View Features and Components

Installation and Configuration of the VMWare View Connection Server

Verifying the Installation

More on Configuration

Overview of Configuration Steps

About VMware View Agent

About PCoIP

About Remote Display Protocols

About USB Redirection

About MultiMedia Redirection

VMware View Client Options

Understanding the VMware View Client

Working in Local Mode

About Working with Thin Clients

About Printing in View Clients

Mastering VMware View Administrator

View Environment Configuration

Security Requirements: An Overview

About Users, Sessions, and Policies: Implementation Details

Configuration and Provision of Automated Desktop Pools

Delegating Administration with Role Based Security

ThinApp Application Management

About Management and Monitoring

Best Practices and Things to Avoid

Mastering Linked Clones

Overview of Concepts

About View Composer

Linked Clone Desktops: Deployment and Provision

Linked Clone Desktops: Management

Working with Persistent Disks

Best Practices and Things to Avoid

Managing View Personas

Overview of Concepts

Creating and Managing User Profiles

About Personas and Roaming Profiles

About Persona Management Deployment

Best Practices and Things to Avoid

Working with Local Mode Desktops

Overview of Concepts

Local Mode Configuration

About the View Transfer Server

About the View Transfer Server Repository

Working with Local Mode

Best Practices and Things to Avoid

About VMWare View Security

Overview of Concepts

Exploring the Topology

Installing and Configuring the Security Server

Exploring the Network Configuration

Exploring Authentication Options

Best Practices and Things to Avoid

Exploring VMware ThinApp

Overview of Concepts

About ThinApp Application Capture

ThinApp Package Deployment

Best Practices and Things to Avoid

Performance Tuning, Load Balancing and fault Tolerance

Overview of VMWare View Performance Characteristics

The Tools of the Performance Trade

Measuring Performance

About Replica Connection Servers

The Need for Load Balancing

Implementing Load Balancing

Backing up VMWare Databases

Restoring VMWare View Databases

Best Practices and Things to Avoid

Exploring the Command Line Environment

Overview of Command Line Tools

About the vdmadmin Utility

About Client Systems in Kiosk Mode

Exploring Third Party Tools