



VMware View: Design Best Practices

Overview

This hands-on training course explores the foundations of designing VMware® View™ architectures.

Course Objectives

At the end of the course, you should understand the principles involved in designing a View architecture:

- The recommended design process
- The layered architecture design model and the reference framework for a View design
- Design considerations to meet business needs
- VMware's best practices for a View deployment

Target Audience

System architects, system administrators, IT managers, and individuals responsible for designing VMware View architectures

Prerequisites

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

Pricing and Scope

- One day of instructor-led, classroom training
- 50% lecture, 50% case work
- Individual enrollment available at convenient locations worldwide <http://www.vmware.com/education>
- Contact your VMware representative for pricing information.
- Onsite training available for companies that want the benefits of instructor-led classes without travel.
- Contact VMware Education to discuss facility requirements for onsite training at education@vmware.com.

Course Outline

Module 1: Course Introduction

Module 2: Design Methodology

- Design process
- Elements of a View deployment design
- Multilayered reference architecture

Module 3: Design Considerations

- Designing for client access devices
- Designing the access infrastructure
- Designing the virtual infrastructure
- Designing virtual desktops
- End-user session management

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