

CVDE Certified Virtual Desktop Engineer

Overview

This course introduces virtualization professionals to VMware Horizon View 7 Suite, this course will show VMware professionals how to install & configure Horizon View and its many components. They will gain understanding of the component parts and how to design a basic EUC environment utilizing the products. It is expected that after the completion of the course the delegate will be above VCP-DT level.

Upon Completion

Upon completion, the Certified Virtual Desktop Engineer candidate will be able to competently take the CVDE exam.

Course Length

5 days

Format

- Instructor Led classroom
- Instructor Led Online Training

Prerequisites

2+ years' experience with VMware vSphere

Student Materials

- Student Workbook
- Student Lab Manual

Certification Exam

Certified Virtual Desktop Engineer



Who Should Attend?

This course targets VDI professionals that are new to VMware Horizon Suite, but are already proficient with vSphere 5.x or 6.x based virtual infrastructure and the configuration of DRS, HA and other Cluster related features. Also, provides performance insights for experienced users.

Course Contents

- Module 1 - Course Introduction
- Module 2 - Intro to Horizon View
- Module 3 - Design Choices
- Module 4 - Horizon Connection Server
- Module 5 - Horizon Desktop Composer
- Module 6 - Using the Horizon Administrator Interface
- Module 7 - Horizon desktops
- Module 8 - Horizon Client Options& Scanning
- Module 9 - vSphere Management
- Module 10 - Creating and Managing Pools
- Module 11 - Managing Horizon Security
- Module 12 - Horizon Personal Management
- Module 13 - Performance, Upgrades and BCM
- Module 14 - Advanced Management of Desktop Pools
- Module 15 - Updating Pools
- Module 16 - Blast Extreme
- Module 17 - App-V and UEM

