



コースコード : CX-CXD-410

税抜価格 : 340,000円

日数 : 5日間

前提条件

This course requires extensive experience with Citrix Virtual Apps and Desktops 7 as well as experience with Citrix Gateway and supporting infrastructure.

受講対象者

Citrix Virtual Apps and Desktops

7を使用しているITプロフェッショナル向けに構築されています。

環境設計や全体的な健全性に対して責任があるか、またはプロセスを通して（コンサルタントとして）他の人を指導するなら、あなたはこのトレーニングを受けることを考慮すべきです。

対象Citrixバージョン:

このコースはCitrix NetScalerのバージョン12をベースにしていますが、学習できるスキルおよび基本概念は、以前の製品バージョンと共通です。

コース概要

This advanced 5-day training course covers design principles for creating a practical Citrix Virtual Apps and Desktops virtualization solution. As part of this training you will assess existing environments and explore different scenarios to link business requirements to design decisions. This course follows the Citrix Consulting approach to design and covers the key design decisions through lecture, lab exercises and interactive discussions. You will also learn about additional considerations and advanced configurations for multilocation solutions and disaster recovery planning. This training will help you prepare for the Citrix Certified Expert in Virtualization (CCE-V) exam.

アウトライン



Module 1: Design Methodology and Readiness Assessment

- Project Methodology
- Business Drivers
- User Segmentation
- Application Assessment
- Capabilities Assessment

Module 2: User Location and Connectivity

- Endpoints and Peripherals
- Citrix Workspace App
- Network Connectivity

Module 3: Access Architecture and Store Design

- Architecture
- StoreFront Stores

Module 4: Access Scalability, Redundancy and Security

- Citrix ADC and StoreFront Scalability and Redundancy
- Security
- Access Matrix

Module 5: Image Management Strategy and Design

- FlexCast Model Assignment
- VDA Scalability
- Security
- Image Provisioning Strategy

Module 6: Application Delivery

- App Delivery Options
- Tying App Analysis to Delivery Choices

Module 7: Personalization Design

- Profile Strategy
- Policies
- Printing

Module 8: Citrix Virtual Apps and Desktops Site and Administrative Design

- Site Design and Pod Architecture
- Citrix Cloud Site Design
- Catalogs and Delivery Groups
- Management and Administration Design



- Site Scalability and High-Availability
- Security

Module 9: Physical Resource Design

- Hardware and Hypervisor Selection
- Resource Pool Design
- Hardware Sizing
- Storage
- Datacenter Networking
- Security

Module 10: High-Availability and Multi-Location Solutions

- Multi-Location Considerations Overview
- Access in a Multi-Location Solution
- Image Management Considerations
- Multi-Location Profiles and Data Considerations
- Printing in a Multi-Location Solution
- Site Design and FMA Zones
- Active Directory and Azure Active Directory Considerations

Module 11: Disaster Recovery Planning and Design

- Disaster Recover Levels
- Disaster Recovery Strategy
- Recovery Process