

## UCCXD - Deploying Cisco Unified Contact Center Express v6.0

## 1. Cisco Unified CCX Product Overview

- Cisco Unified CCX Product Packages
- Cisco Unified CCX Architecture
- Designing Cisco Unified CCX
- 2. Cisco Unified CCX Installation and Configuration
- Installing Unified CCX
- Managing Cisco Unified CCX
- Configuring Basic Properties of Cisco Unified CCX

## 3. Cisco Unified CCX Scripting

- Understanding Script Editor Basics
- Creating a Basic IVR Script
- Prompting and Collecting Information
- Accessing an External Database
- Making Decisions
- Confirming Caller Input
- 4. Cisco Unified CCX ACD Operation
- Implementing Cisco Unified CCX
- Scripting Fundamentals for Cisco Unified CCX
- Using Finesse Administration and Call Recording
- Advanced Scripting Topics for Cisco Unified CCX
- Using Cisco Unified CCX Reports
- 5. Cisco Unified CCX Premium Functions
- Configuring the Outbound Dialler
- Configuring Agent Email and Agent Web Chat
- Understanding ASR and TTS
- 6. Cisco Unified CCX Maintenance
- Using Cisco Unified RTMT
- Using the Disaster Recovery System

## Labs

- Lab 1: UCCX Initialization and Configuration
- Lab 2: UCCX Disaster Recovery
- Lab 3: UCCX Telephony and Media Fundamentals





- Lab 4: UCCX Script Editor Fundamentals
- Lab 5: UCCX Scripting Foundations Lab
- Lab 6: UCCX Scripting Prompting and Input Collection
- Lab 7: UCCX Scripting Database Access
- Lab 8: UCCX Scripting Logical Operations
- Lab 9: UCCX Scripting Time of Day
- Lab 10: UCCX Prompt Management
- Lab 11: UCCX Agent and Supervisor and Queue Provisioning
- Lab 12: UCCX Finesse Agent and Supervisor Desktops
- Lab 13: UCCX Advanced Queue Design and Scripting
- Lab 14: UCCX Finesse Administration and Call recording
- Lab 15: UCCX Advanced Scripting techniques
- Lab 16: Cisco Unified Intelligence Center (CUIC) Reporting
- Lab 17: Outbound Preview Dialling
- Lab 18: Agent Email and Web Chat
- Lab 19: Spoken name and Automatic speech recognition
- Lab 20: Using the Cisco Unified Real Time Monitoring Tool
- Lab 21: UCCX Serviceability