iOS Deployment Essentials

Duration: 2 Days

US Price: $1195

Delivery Option: Courses are delivered via online live remote attendance option 8:00 am - 4:00 pm PST. Students receive digital course materials prior to the start of the course.

Description

This iOS Deployment Essentials course provides attendees with all of the necessary skills and tools needed to successfully deploy iOS devices. Knowledge is built upon interactive discussions and hands-on exercises that focus on the configuration, management, and supervision of iOS devices. Each participant's skill level is tested and reinforced by working through numerous informative real-world scenarios. An instructor's highly experienced guidance supports successful completion of this course with maximum retention of the details that foster confidence and precision in deployment.

Course taught by an expert real-world Apple Certified Instructor.

Prerequisites

Basic knowledge of iOS devices.

Course Overview

The Role of MDM, VPP, and DEP

- How to Successfully Deploy Ios Devices
- Identifying and Responding to Challenges when Deploying and Managing Devices without Mdm

Apple IDs

- Learn what an Apple Id is and Identify When it's Needed

Security

DEP Devices

- How Security is Relevant in the Context of a Given Deployment Scenario
- Designinf and Implementing a Deployment Solution for a Given Scenario

- Configuring Dep Registered Devices for Over-the-Air Enrollment
- Configuring and Managing Settings, Apps and Content on User-Owned and Company-Owned Devices

Manual Configuration

- Exploring the Challenges and Inconsistencies when Manually Configuring Multiple Devices
- Creating Configuration Profiles Using Apple Configurator to View and Edit a Configuration Profile
- Learning How Profiles Ensure Consistency Across Multiple Devices

Managing Settings

- The Ios Mdm Protocol
- How a Mdm Solution Is Used to Configure and Manage Devices Over-the-Air with Consistency and Accountability

Apps and Content

- Introduction and Definition of Vpp
- Assign Apps and Content to their User and then Configure and Test Managed 'open in' Functionality

Company-Owned (Personalized and Shared)

- Configuring Settings to Enable Over-the-Air Enrollment and Supervision and Learn How Users Can Personalize Company-owned Devices
- Configuring and Testing Shared Device Scenarios and How Apps and Content Are Distributed to the Devices

Workshop

- Real-World Deployment Scenarios
- Designing a Deployment that Meets Your Scenario's Needs