

Installing Cisco Unified Communications on Cisco Unified Computing Systems (UCUCS)

Duration: 3 days

Who should attend?

This course is intended for:

- 1. System Engineers
- 2. Field Engineers
- 3. Technical Solutions Architects
- 4. Cisco Integrators/Partners

Prerequisites

To benefit fully from this course the 2-day FL-FPVE course or equivalent background and experience is required. You should also have:

- 1. A Solid understanding of networking protocols
- 2. CCNA Certification recommended
- 3. A good understanding of Virtualized environments
- 4. Attendance of the VMware vSphere: Install, Configure, Manage class or equivalent knowledge recommended

Course Objectives

After attending this course, you will be able to:

- 1. Virtualize UC applications
- 2. Manage installation images
- 3. Use tested reference configurations (TRC)
- 4. Understand specification-based hardware support
- 5. Understand VMware feature support
- 6. Manage Virtual Machines (OVA Templates)
- 7. Understand the licensing model
- 8. Size a complete solution
- 9. Migrate UC from physical to virtual machines
- 10. Design a complete UC on UCS system
- 11. Migrate/upgrade UC applications



Course Content

In this comprehensive 3-day course developed by Fast Lane you will learn to install and deploy the Cisco Unified Communications (UC) applications on the Cisco Unified Computing System (UCS) hardware.