

# Conducting Cisco Unified Wireless Site Survey v2.0

CUWSS



**Delivery Type:** Classroom

**Duration:** 5 days

## Overview

This is a 5-day instructor-led course designed to provide delegates with the knowledge and skills required to technically plan and conduct a wireless site survey. Hands-on labs are used to reinforce the main objectives of this course and attendees should be able to design an RF network and conduct a post installation assessment by the end of the course.

## Pre-Requisites

**Attendees should meet some prerequisites:**

- ✓ Interconnecting Cisco Networking Devices Part 1 (ICND1)
- ✓ Implementing Cisco Unified Wireless Networking Essentials (IUWNE)

## Certification

**Recommended preparation for exam(s):**

- ✓ 642-732 CUWSS - Conducting Cisco Unified Wireless Site Survey

This exam is one of the 4 exams required to achieve the Cisco CCNP Wireless Certification

## Target Audience

- ✓ Wireless network engineers, mid-level wireless support engineers, wireless test engineers, wireless network designers and other IT professionals tasked with performing
- ✓ or overseeing site surveys for WLAN solution implementations
- ✓ Individuals wishing to attain the CCNP Wireless certification.

## Objectives

**After this program, you will be able to:**

- ✓ Collect information for the site survey
- ✓ Conduct the site survey
- ✓ Conduct the site survey
- ✓ Design the RF network
- ✓ Assess the deployment of the WLAN

## Follow on Courses

**The following courses are recommended for further study :**

- ✓ Implementing Advanced Cisco Unified Wireless Security (IAUWS)
- ✓ Implementing Cisco Unified Wireless Mobility Services (IUWMS)
- ✓ Implementing Cisco Unified Wireless Voice Networks (IUWVN)

All of the above courses are required for those delegates looking to achieve their Cisco CCNP Wireless Certification

## Further Information

### Recertification

Cisco professional level certifications (CCNP, CCDP, CCSP, CCNP Voice, CCIP, and CCNP Wireless) are valid for three years. To recertify, pass ONE of the following before the certification expiration date:

- ✓ Pass any current 642-XXX professional level exam, or
- ✓ Pass any current CCIE Written Exam,
- ✓ Pass the current CCDE Written Exam OR current CCDE Practical Exam, or
- ✓ Pass the Cisco Certified Architect (CCAr) interview AND the CCAr board review to extend lower certifications.

Achieving or recertifying any of the certifications above automatically extends your active Associate and Professional level certification(s) up to the point of expiration of the last certification achieved.