Implementing Cisco Ultra-Reliable Wireless Backhaul Online Configurator, PTP, and PMP Network Topologies (FMIC)

Description

The **Introducing Cisco Ultra-Reliable Wireless Backhaul Online Configurator, PTP, and PMP Network Topologies (FMIC)** training presents the Cisco® Ultra-Reliable Wireless Backhaul (previously Cisco® Fluidmesh) centralized Radio Configuration Environment (RACER) along with the basics of Ultra-Reliable Wireless Backhaul wireless point-to-point (PTP) and point-to-multipoint (PMP) networking. You will learn the advanced settings needed to configure Ultra-Reliable Wireless Backhaul radios, and how to use those settings within RACER.

How you'll benefit

This training will help you:

- Understand the operational basics of the RACER configuration interface
- Use the RACER interface's advanced device configuration settings
- Learn the principles of Ultra-Reliable Wireless Backhaul PTP and PMP networking

Who should enroll

- System Sales Engineers
- Deployment Engineers

Technology areas

- Internet of Things (IoT)

Objectives

- Describe the operational basics of the RACER configuration interface
- Make competent use of the RACER interface's advanced device configuration settings
- Describe the principles behind Ultra-Reliable Wireless Backhaul PTP and PMP networking

Prerequisites

- There are no prerequisites for this training.

Outline

- Introduction to the Cisco Ultra-Reliable Wireless Backhaul RACER
- Ultra-Reliable Wireless Backhaul PTP Networking
- Ultra-Reliable Wireless Backhaul PMP Networking
- Ultra-Reliable Wireless Backhaul Advanced Radio Hardware Settings

Links

- [Cisco U. Learning Path](#)
- [Cisco Learning Network Store](#)