

# Introducing Cisco Fluidmesh Online Configurator, PTP and PMP Network Topologies (FMIC) v1.0

## What you'll learn in this course

The **Introducing Cisco Fluidmesh Online Configurator, PTP and PMP Network Topologies (FMIC) v1.0** is an e-Learning, video-only course that introduces the Cisco® Fluidmesh centralized Radio Configuration Environment (RACER) along with the basics of Fluidmesh wireless Point-To-Point (PTP) and Point-to-Multipoint (PMP) networking. You will learn the advanced settings needed to configure Fluidmesh radios, and how to use those settings within RACER.

## Course duration

- E-learning: 60 minutes

## How you'll benefit

This class 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 Fluidmesh Point-to-Point and Point-to-Multipoint Networking

## Who should enroll

- System sales engineers
- Deployment engineers

## How to enroll

### E-learning

- For more than one license, or a learning library subscription, contact us at [learning-bdm@cisco.com](mailto:learning-bdm@cisco.com).

## Technology area

- Internet Of Things (IOT)

## Course details

### Objectives

After taking this course, you should be able to:

- 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 Fluidmesh Point-to-Point and Point-to-Multipoint Networking

### Outline

- Introduction to the Cisco Fluidmesh Radio Configuration Environment (RACER)
- Fluidmesh Point-to-Point (PTP) Networking
- Fluidmesh Point-to-Multipoint (PMP) Networking
- Fluidmesh Advanced Radio Hardware Settings

### Lab outline

- This class does not have any labs.



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