

Training: Extreme Networks ExtremeWireless Cloud - Troubleshooting



TRAINING TERMS

2026-01-12 | 2 days | Warszawa / Virtual Classroom
2026-01-30 | 2 days | Virtual Classroom
2026-03-18 | 2 days | Virtual Classroom

TRAINING GOALS:

You will learn how to troubleshoot wireless networks using ExtremeCloud IQ. This knowledge is reinforced through hands-on experience with networking equipment in a lab environment, where you will perform real world tasks. The class is a fast paced, fault-based scenario lab which immerses the student in real life situations requiring fault diagnosis and remedial actions. It provides students with the information and skills necessary to troubleshoot common WLAN issues using ExtremeCloud IQ tools and networking solutions.

Course Objectives

Upon completion of this course, students will have gained the working knowledge to:

- Troubleshoot wireless networks
- Use logs and troubleshooting files
- Explain Co-operative Control Protocols, and CAPWAP and Provisioning

Audience

This course is for networking professionals responsible for supporting and troubleshooting wireless LAN networks. This course is an advanced level class building upon the student's real working experiences with ExtremeCloud™ IQ.

CONSPECT:

- Working with the ExtremeCloud IQ API
- Captive Web Portal
- Switch Templates, Router Settings and Onboarding a Switch

- Universal Platform
- Supplemental CLI
- Network Policy Additional Settings
- Common Objects

REQUIREMENTS:

ExtremeWireless Cloud - Installation and Configuration certification is a mandatory pre-requisite and must be completed before registering for ExtremeWireless Cloud - Troubleshooting.

Difficulty level



CERTIFICATE:

Participants who pass the assessment will receive a certificate signed by Extreme Networks - Extreme Certified Associate in ExtremeWireless Cloud - Troubleshooting

TRAINER:

Authorized Extreme Networks Trainer.