Training: Extreme Networks
ExtremeControl - Advanced Configuration

TRANING TERMS

2026-03-25 | 1 day | Virtual Classroom
2026-04-08 | 1 day | Warszawa / Virtual Classroom

TRAINING GOALS:

Students will learn to configure the ExtremeControl Portal to include Portal Administration, Guest Registration, and Authenticated Registration. Students will also be introduced to ExtremeControl Workflows built into ExtremeCloud IQ – Site Engine and well as ExtremeControl Notifications for automations. ExtremeControl integration with Extreme Connect and introduction to ExtremeControl APIs is also examined. Students will have these concepts reinforced with hands-on lab experience managing ExtremeControl in a preconfigured network.

Course Objectives

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

- Create and configure ExtremeControl Portal
- Discuss network redirection techniques
- Examine ExtremeControl Portal Administration
- Configure ExtremeControl for Guest Registration
- Configure ExtremeControl for Authenticated Registration
- Examine ExtremeControl Workflows within ExtremeCloud IQ – Site Engine
- Discuss ExtremeConnect integration with ExtremeControl
- Explore ExtremeControl APIs

Audience

This course is designed for individuals needing network access control automations and notifications and/or are responsible for the ExtremeControl Portal.

CONSPECT:

- Configure ExtremeControl Portal
- ExtremeControl Redirection
- ExtremeControl Portal Administration
- ExtremeControl Guest Registration
- ExtremeControl Authenticated Registration
- ExtremeControl Workflows
- ExtremeControl Ecosystems integration with ExtremeConnect
- ExtremeControl APIs

REQUIREMENTS:

Students should already possess a learning credential for ExtremeControl - Installation and Configuration.

Difficulty level

CERTIFICATE:

Participants who pass the assessment will receive a certificate signed by Extreme Networks - Extreme Certified Associate in ExtremeControl - Advanced Configuration

TRAINER:

Authorized Extreme Networks Trainer.