Extreme® networks

COURSE OUTLINE: ExtremeControl – Advanced Configuration

EXTREMECONTROL
ADVANCED CONFIGURATION
Extreme® networks

ASSOCIATED BADGE
ExtremeControl –
Advanced Configuration

COURSE DURATION
Instructor-Led: 1 Days
On-demand: 3 hours

REGISTER

DELIVERY METHOD
Instructor-Led: In-person and virtual training sessions, both with hands-on lab activities.
On-Demand: Flexible, self-paced learning without hands-on lab activities.

COURSE OVERVIEW

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 a hands-on lab experience managing ExtremeControl in a preconfigured network.

WHO SHOULD ATTEND

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

PREREQUISITE:

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

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

AGENDA

- Configure ExtremeControl Portal

- ExtremeControl Redirection

- ExtremeControl Portal Administration

- ExtremeControl Guest Registration

- ExtremeControl Authenticated Registration

- ExtremeControl Workflows

- ExtremeControl Ecosystems integration with ExtremeConnect

- ExtremeControl APIs