

Szkolenie: Extreme Networks Campus Fabric Manage



DOSTĘPNE TERMINY

2022-10-26 | 1 dzień | Virtual Classroom

2022-10-26 | 1 dzień | Wirtualna sala

Cel szkolenia:

The Management of Extreme Networks' Fabric Connect is the goal of the course. Students will gain a detailed explanation of the fabric services and configure these in the lab. The latest automation features are covered including; auto-sense ports and self-forming fabric. And to provide an understanding of the management products that Extreme offers, students will experience on-boarding switches to both ExtremeCloud™ IQ and the campus solution ExtremeCloud IQ-SE (Site Engine). Lectures are supported equally with hands-on experience on VSPs, Universal Hardware 5520, ERS, and EXOS.

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

- To add/change fabric services and add devices to an existing Fabric Connect solution.
- To utilize the new automation features including auto-sense and self-forming fabric.
- Understand Extreme's management solutions: ExtremeCloud IQ and the campus solution ExtremeCloud IQ-SE (Site Engine) and on-board and manage switches successfully.

Target Audience

This course is designed network administrators, engineers and integrators responsible for the configuration and management of the Extreme Networks Campus Fabric Connect switches.

Plan szkolenia:

- Campus Fabric Services
 - Services Types
 - Uni Port Types
 - Multicast considerations
- ExtremeCloud IQ Management
 - On-Boarding
 - Network Policy

- Device Configuration
- Supplemental CLI
- Principles of Automation
 - Zero Touch Capabilities
 - Self-Forming Fabric Configuration
 - Auto-Sense Port Configuration
- ExtremeCloud IQ-SE Management
 - Secure Device Management
 - Discovery and Actions
 - Onboard VSP workflow
 - Device Management

Wymagania:

Student should good grasp of SPBM concepts and overall switch management. Students should have earned the certification ECS - Campus Fabric Deploy.

Poziom trudności



Certyfikaty:

The participants will obtain certificates signed by Extreme Networks.

Prowadzący:

Authorized Extreme Networks Trainer.