

COURSE OUTLINE: Extreme Switching – Troubleshooting



ASSOCIATED CERTIFICATIONS

Extreme Switching –
Troubleshooting



COURSE DURATION

2 Days



DELIVERY METHOD

Available as Classroom
Instructor-led training and Virtual
Instructor-led training.

COURSE OVERVIEW

Students will learn troubleshooting methodology as well as the troubleshooting toolkit available to Network Engineers and ExtremeXOS/SwitchEngine Administrators. This knowledge will be reinforced through actual hands-on experience with networking equipment in a lab environment, where students will perform real world tasks.

WHO SHOULD ATTEND

This course is aimed at individuals who are responsible for the maintenance and troubleshooting of the Extreme Networks family of ExtremeXOS/SwitchEngine switches.

MANDATORY PREREQUISITE

To take part and to gain the most benefit from this training, you must possess the full learning credential in Extreme Switching - Installation and Configuration. This requires completion of the training and having successfully passed the related exam.

COURSE OBJECTIVES

Upon completion of this course, you will be able to:

- Determine whether an issue is network related or not
- Diagnose ExtremeXOS/SwitchEngine and the network with built-in tools
- Resolve frequently met issues
- Collect support data and open case in GTAC
- Earn a learning credential on the Professional Programme training path

AGENDA

- Troubleshooting Mindset
- Troubleshooting Toolset
- L1 Network Issues
- L2 Network Issues
- L3 Network Issues
- GTAC Case Preparation

WHERE DOES THIS COURSE FIT IN YOUR PROFESSIONAL PROGRAM LEARNING PATH?

