

128 Technology Troubleshooting Basics

COURSE OVERVIEW

128T Troubleshooting Basics will teach students the tools they can use within their 128T conductors and routers for monitoring and troubleshooting issues they may be facing on the network.. The first part of the class will review the installation and configuration of the 128Ts. Then the students will learn of useful commands and options within the GUI that can be used for troubleshooting. The last portion of the class will test the students' abilities to troubleshoot real-life 128T issues.

This course is designed for IT Operations/Network Administration staff responsible for maintaining, monitoring, and troubleshooting a network of 128T routers. The 128T Configuration and Administration Basics Training is a prerequisite for the 128T Troubleshooting Basics.

OBJECTIVES

Upon completion of this course, the students should be able to:

- Install a 128T router and conductor
- Use the PCLI and GUI to operate and maintain their 128Ts
- Describe how traffic flows through a 128T
- Know the useful commands and tools to troubleshoot 128Ts
- Troubleshoot 128T issues
- Know where to go for further resources

COURSE CONTENT

DAY 1

- Troubleshooting Tools and Methodology
- Deploying 128Ts
- 128T Data Model Review

DAY 2

- Notification Interfaces
- Investigation Interfaces
- Restoration Interfaces
- Contacting Support
- Application Troubleshooting

CONTACT YOUR REGIONAL EDUCATION SERVICES TEAM:

- Americas: training-amer@juniper.net
- EMEA: training-emea@juniper.net
- APAC: training-apac@juniper.net