

## Cisco Certified Network Professional (CCNP) TSHOOT (300-135)

Length: 5 Days

**Summary:** This course will prepare you to support complex enterprise networks and give you deep understanding of the ITIL-compliant approach to network troubleshooting. You will receive hours of theory and command-line interactions, get detailed slides covering each of the technologies and methods used in troubleshooting.

Course Objectives: Upon completing this course, the learner will be able to meet these overall objectives:

- Describe the troubleshooting tools and methodologies that are used to identify and resolve issues in complex enterprise networks
- Isolate and fix the network issues that your company, SECHNIK Networking Ltd., is facing
- Isolate and fix the network issues that your customer, TINC Garbage Disposal Ltd., is facing
- Isolate and fix the network issues that your customer, PILE Forensic Accounting Ltd., is facing
- Isolate and fix the network issues that your customer, Bank of POLONA Ltd., is facing
- Isolate and fix the network issues that your customer, RADULKO Transport Ltd., is facing

## **COURSE CONTENT**

Module 1: Tools and Methodologies of Troubleshooting

Module 2: Troubleshooting at SECHNIK Networking Ltd

Module 3: Troubleshooting at TINC Garbage Disposal Ltd.

Module 4: Troubleshooting at PILE Forensic Accounting Ltd

Module 5: Troubleshooting at Bank of POLONA Ltd

Module 6: Troubleshooting at RADULKO Transport Ltd