

## 6C06G

# IBM Sterling Connect Direct for Windows 4.7 Secure Plus Configuration by using

Durata: 1 gg

### Descrizione

The 'IBM® Sterling Connect:Direct® for Windows 4.7- Secure Plus Configuration by using SSL' course introduces you to the Secure+ Admin Tool, the IBM® Key Manager, and the Secure+ Parameters File. Also, it focuses on generating self-signed certificates, creating the trusted root file, exchanging certificates with a remote Sterling Connect:Direct node, and configuring the Secure+ parameter file to securely trade data by using SSL.

Objectives: After completing this course, students should be able to:

- Describe the Sterling Connect:Direct Secure+ Configuration for Windows.
- Create digital certificates by using the IBM® Key Manager.
- Exchange digital certificates and create the trusted root file.
- Create and Configure the Secure+ Parameter file.
- Submit sample process to copy a file securely.
- Troubleshoot Secure+ issues.

### A chi è rivolto?

This course is designed to train IBM® Sterling Connect:Direct users or system administrators.

### Prerequisiti

Before taking this course, students should have working knowledge:

- IBM® Sterling Connect:Direct® for Windows

### Contenuti

Course Overview

Lesson 1: Security Essentials for Data Movement

Lesson 2: Creating and Maintaining Certifications and Keys

Exercise 2: Creating a Self-Signed Certificate

Lesson 3: Sterling Connect:Direct Secure Plus Overview

Lesson 4: Installation and Configuration for WINDOWS

Exercise 4: Configure and test Sterling Connect:Direct Secure Plus for WINDOWS

Lesson 5: Secure Data Exchange and Troubleshooting

Lesson 6: Course Wrap Up