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IBM Sterling Secure Proxy Technical Fundamentals v3.4.2  
Information

<b>Length:</b>	32.0 Hours
<b>Ref:</b>	6F99G □
<b>Delivery method:</b>	ClassroomSelf-paced Virtual Training
<b>Price:</b>	EUR

Overview

This 4-day course trains students on deployment, usage, and maintenance of the Sterling Secure Proxy application. It also guides on troubleshooting any issues in Sterling Secure Proxy.

Public

The intended audience for this course are:

- Enterprise Architect Network.
- Network Architect or Engineer.
- Information Security Specialist

Prerequisites

Basic understanding of networking and security concepts such as:

- OSI Reference Model
- IP, UDP, TCP
- Directory Service
- Common Network Components
- Address Structure
- Common Exploits and Attacks
- TLS/SSL Implementations

Additional knowledge of IBM Sterling B2B Integrator or IBM Sterling File Gateway is helpful. If you are using Sterling Secure Proxy for IBM Sterling Connect: Direct, a review of Connect: Direct concepts also is helpful.

Objective

After completing this course, students should be able to:

- Provide an overview of Sterling Secure Proxy.
- Complete the installation and configuration of Sterling Secure Proxy.
- Perform HTTP Reverse proxy configuration.
- Perform FTP Reverse proxy configuration.
- Perform Connect: Direct Reverse proxy configuration.
- Set up Single Sign-On for Sterling Secure Proxy Server, Sterling External Authentication
- Server and Sterling File Gateway.

Topics

The following topics will be covered during this course:

UNIT 1. INTRODUCTION AND INSTALLATION

UNIT 2. REVERSE PROXY CONFIGURATION

UNIT 3. SINGLE SIGN ON CONFIGURATION

Course Wrap-up