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IBM Sterling Secure Proxy Technical Fundamentals Information

Length: 4.0 Days
Ref: 6T735G-X
Delivery method: Classroom
Price: EUR

Overview

The IBM® Sterling Secure Proxy course is a four day course that is designed to train the Enterprise Architect, Network Architect/Engineer, Network or Information Security Specialist, and other IT personnel to deploy, use, maintain, monitor, and troubleshoot the Sterling Secure Proxy application.

This hands-on Sterling Secure Proxy course allows you to practice and test skills in:

- Simple proxy configurations (FTP, HTTP, IBM® Sterling Connect:Direct®)
- Use of the Perimeter Server
- Application of Public Key Infrastructure (PKI) in Sterling Secure Proxy (SSL, SSH, Certificate Management)
- Advanced Authentication topics (Single Sign-On, External Authentication, LDAP, and Active Directory)

Public

This basic course is for Network Savvy IT Professionals such as:

- Enterprise Architect
- Network Architect/Engineer
- Network Security Specialist and other IT personnel

Prerequisites

You should have:

- Some exposure to Sterling B2B Applications is helpful.

While not required, it is recommended that you review topics in the OSI Reference Model.

Objective

- Complete an Information Gathering Worksheet

- Configure Sterling Secure Proxy for various applications
- Install Sterling Secure Proxy in a training environment
- Test and audit SSP
- Perform field-level troubleshooting

Topics

- Sterling Secure Proxy Overview
- Terminology and Session Requirements
- Installation
- Configuration Manager
- Initial Configuration
- HTTP Reverse Proxy
- FTP Reverse Proxy
- EA and Single Sign-On