Hands-On

Securing Your Web with Cisco IronPort S-Series

BTS
Real-World Experience

Course Description

In this comprehensive two-day course containing hands-on labs, demos, and presentations, you will learn to install, configure, operate, and maintain the S-Series web security appliances.

Students Will Learn

- **Configure, administer, and troubleshoot Policy Framework, including decryption policies, routing policies, access policies, IronPort data security policies, and data loss prevention policies**
- **Configure, administer, and troubleshoot Authentication**
- **Configure, administer, and troubleshoot URL filtering, including predefined and custom URL categories and time-based URL filters**
- **Configure, administer, and troubleshoot web reputation filtering**
- **Configure, administer, and troubleshoot the DVS anti-malware engine, including Webroot and McAfee**
- **Configure, administer, and troubleshoot HTTPS inspection**
- **Configure, administer, and troubleshoot data security and data loss prevention**

Prerequisites

Security architects and system designers
Network administrators and operations engineers
Network or security managers responsible for web security

Delivery Method

Instructor-Led with numerous Hands-On labs and exercises.

Equipment Requirements
(This apply's to our hands-on courses only)

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BTS always provides equipment to have a very successful Hands-On course. BTS also encourages all attendees to bring their own equipment to the course. This will provide attendees the opportunity to incorporate their own gear into the labs and gain valuable training using their specific equipment.

Course Length

2 Days