Implementing Core Cisco ASA Security (SASAC)

Duration: 5 days

Who should attend?

The primary audience for this course is as follows:

1. Network engineers supporting Cisco ASA 9.x implementations

Prerequisites

The knowledge and skills that a learner must have before attending this course are as follows:

1. Working knowledge of basic IP networking
2. Basic Cisco ASA Knowledge

Additional knowledge and skills that will help the learner benefit fully from the course are as follows:

1. Cisco ASA Firewall v2 Course
2. Cisco ASA VPN v2 Course

Course Objectives

By the end of this course, you should be able to:

1. Explain the core essential features of Cisco ASA 5500-X Series Next-Generation Firewalls
2. Describe how to implement Cisco ASA basic connectivity and device management
3. Implement basic Cisco ASA network integration
4. Describe and implement basic Cisco ASA policy controls
5. Describe Cisco ASA common VPN components
6. Describe and implement Cisco ASA clientless VPN solutions
7. Describe and implement Cisco ASA and Cisco AnyConnect full tunnel VPN solutions

Course Content

Cisco ASA Core v1.0 is a new 5-day ILT class that covers the Cisco ASA 9.0 / 9.1 core firewall and VPN features. It offers hands-on labs and is designed to teach network security engineers working on the Cisco ASA Adaptive Security Appliance to implement core Cisco ASA features, including the new ASA 9.0 and 9.1 features.