

# Implementing Advanced Cisco ASA Security (SASAA)

Duration: **5 days**

## Who should attend?

1. Network engineers
2. Network designers and administrators
3. Network managers

## Prerequisites

1. Implementing Core Cisco ASA Security (SASAC) or equivalent knowledge of the Cisco ASA.

## Course Objectives

Upon completion of this course, you will be able to:

1. Describe the Cisco ASA 5500-X Series Next-Generation Firewalls, ASAv, ASA 5506-X, 5508-X, 5516-X, and ASASM and implement new ASA 9.4.1 features
2. Implement Cisco ASA Identity Firewall policies
3. Install and set up the Cisco Firepower Services Module (SFR)
4. Implement Cisco ASA Cloud Web Security
5. Implement cisco ASA Clustering
6. Describe Cisco ASA Security Group Firewall and Change of Authorization Support

## Course Content

Implementing Advanced Cisco ASA Security v2.1 provides you with knowledge of advanced features of Cisco ASA security products and enables you to implement the key features of ASA including Fire POWER services v6.0, ASA Identity Firewall, ASA Cloud Web security, ASA Clustering and virtual ASA.