

CCNA Security v1.1 - Chapter 10

Adaptive Security Appliance Lab Videos

Chapter 10 of CCNA Security v1.1 includes four Adaptive Security Appliance (ASA) labs. The following videos demonstrate the steps in each ASA lab and are provided as supplemental learning resources.

Lab A: Configuring ASA Basic Settings and Firewall Using CLI

[Part 1: Lab Setup](#)

[Part 2: Accessing the ASA Console and Using CLI Setup Mode to Configure Basic Settings](#)

[Part 3: Configuring Basic ASA Settings and Interface Security Levels Using CLI](#)

[Part 4: Configuring Routing, Address Translation and Inspection Policy Using CLI](#)

[Part 5: Configuring DHCP, AAA, and SSH](#)

[Part 6: Configuring a DMZ, Static NAT, and ACLs](#)

Lab B: Configuring ASA Basic Settings and Firewall Using ASDM

[Part 1: Lab Setup](#)

[Part 2: Accessing the ASA Console and ASDM](#)

[Part 3: Configuring ASA Settings and Firewall Using the ASDM Startup Wizard](#)

[Part 4: Configuring ASA Settings from the ASDM Configuration Menu](#)

[Part 5: Configuring a DMZ, Static NAT and ACLs](#)

Lab C: Configuring Clientless and AnyConnect Remote Access SSL VPNs Using ASDM

[Part 1: Lab Setup](#)

[Part 2: Access the ASA Console and Prepare for VPN configuration](#)

[Part 3: Configuring Clientless SSL VPN Remote Access Using ASDM](#)

[Part 4: Configuring AnyConnect Client SSL VPN Remote Access Using ASDM](#)

Lab D: Configuring a Site-to-Site IPsec VPN Using CCP and ASDM CCNA Security

[Part 1: Basic Router/Switch/PC Configuration](#)

[Part 2: Basic ASA Configuration](#)

[Part 3: Configuring the ISR as a Site-to-Site IPsec VPN Endpoint Using CCP](#)

[Part 4: Configuring the ASA as a Site-to-Site IPsec VPN Endpoint Using ASDM](#)