

# Deploying Cisco ASA VPN Solutions

## Course Content

- Cisco ASA Adaptive Security Appliance VPN Architecture and Common Components
- Evaluating the Cisco ASA Adaptive Security Appliance VPN Subsystem Architecture
- Implementing Profiles, Group Policies, and User Policies
- Implementing PKI Services
- Cisco ASA Adaptive Security Appliance Clientless Remote Access SSL VPN Solutions
- Deploying Basic Clientless VPN Solutions
- Deploying Advanced Applications Access for Clientless SSL VPNs
- Customizing the clientless SSL VPN User Interface and Portal
- Cisco Any connect Remote Access SSL Solutions
- Deploying a Basic Cisco AnyConnect Full-Tunnel SSL VPN Solution
- Deploying an Advanced Cisco Anyconnect Full-Tunnel SSL VPN Solutions
- Deploying Advanced Authentication, Authorization, and accounting in Cisco Full-Tunnel VPNs
- Cisco ASA Adaptive Security Appliance Remote Access IPSec VPNs
- Deploying Cisco Remote Access VPN Clients
- Deploying Basic Cisco Remote Access IPSec VPN Solutions
- Deploying Basic Site – Site IPSec VPNs
- Deploying Advance Site – Site IPSec VPNs
- Endpoint Security and High Availability for Cisco ASA VPNs
- Implementing Cisco Secure Desktop and DAP for SSL VPNs

- Deploying High – Availability Features in Cisco ASA Adaptive Security Appliance VPNs