

# Real World ASA Configuration and Support

This course is intended for people who install, operate, maintain and troubleshoot ASA devices covering both CLI and ASDM configuration interfaces



Experts in Networking

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This three-day instructor led course takes a task-orientated approach and focuses on both CLI and ASDM interfaces to teach the skills required to configure, operate, manage and troubleshoot the ASA firewall. Through taking a practical hands-on approach to solving common problems the course ensures delegates build necessary support skills in a single course

## Course Pre-Requisites

Delegates should meet the following prerequisites:

- Experience in configuring Cisco products equivalent to CCNA level of knowledge
- Basic knowledge of Windows operating system
- Familiarity with networking terms and concepts

| Course   | Course Objectives  | Course Content   |
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| <p><b>Real World ASA Configuration &amp; Support</b></p> <p>Duration:<br/>3 days</p> <p>Certification:<br/>Some additional self study is required for Cisco exam<br/>642-524 SNAF</p> <p>Location<br/>Slough<br/>Client Site</p> | <p>Upon completion of this course, the delegate will be able to:</p> <ul style="list-style-type: none"><li>• Configure Cisco ASA 5500 Series Adaptive Security Appliances implementing essential security appliance configuration using both ASDM and the CLI</li><li>• Configure dynamic and static address translations</li><li>• Configure switching and routing</li><li>• Manage Cisco ASA 5500 Series Adaptive Security Appliances</li><li>• Operate Cisco ASA 5500 Series Adaptive Security Appliances</li></ul> | <ul style="list-style-type: none"><li>• Cisco ASA 5500 Appliance Family. Hardware firewall Technology options and features</li><li>• Getting Started with Cisco Security Appliances</li><li>• Translations and Connections</li><li>• Access Control Lists and Content Filtering</li><li>• Object Grouping</li><li>• Cut-through Proxy Authentication</li><li>• Switching and Routing</li><li>• Advanced Protocol Handling</li><li>• Password recovery</li><li>• Configure Site-to-Site VPNs</li><li>• Configuring Security Appliance Remote Access Using Cisco Easy VPN</li><li>• Cisco VPN Client Configuration</li><li>• Configuring Cisco Security Appliances for SSL VPNs</li><li>• Configuring Transparent Firewall</li><li>• Configuring Security Contexts</li><li>• Failover</li><li>• Cisco Security Appliance Device Manager</li><li>• Managing Security Appliances</li></ul> |