



Check Point Certified Security Expert (CCSE)

NCA CERTIFIED TRAINING

Advanced 3-day course teaches how to build, modify, deploy and troubleshoot Check Point Security Systems on the GAIa operating system. Hands-on lab exercises teach how to debug firewall processes, optimize VPN performance and upgrade Management Servers. See course description

Course Description

Learn How To:

- Backup your Security Gateway and Management Server
- Build, test and troubleshoot a clustered Security Gateway
- Upgrade and troubleshoot a Management Server
- Configure and maintain security acceleration solutions
- Manage, test and optimize corporate VPN tunnels

Prerequisites

- Security Administration Course or CCSA certification (R70 or later)
- Windows Server, UNIX and networking skills and TCP/IP experience
- Certificate management and system administration

How You Will Benefit

- Build, test and troubleshoot numerous deployment scenarios
- Apply insider tips troubleshooting Check Point Security Systems
- Practice advanced upgrading techniques
- Migrate to a clustering security solution
- Create events for compliance reporting
- Manage internal and external access to corporate resources



COURSE OUTLINE: (3 days)

Exam Information

EXAM #156-315.77

What You Need To Know

- Check Point Technology Overview
- Deployment Platforms and Security Policies
- Monitoring Traffic and Connections
- Network Address Translations
- User Management and Authentication
- Using SmartUpdate
- Implementing Identity Awareness
- Configuring VPN tunnels
- Resolving security administration issues

Pre-requisites

- CCSA Certification – R70 or later
- Check Point User Center account
- VUE Test Center account

Get Ready

- [Download the Study Guide](#)
- Search for training from your local ATC
- Schedule your test at VUE test centers

For more information about NCA Certified Training visit, www.NCAnet.com

