

Check Point Certified Security Administrator

NCA CERTIFIED TRAINING

Advance your knowledge on the GAiA operating system! This 3-day course covers everything you need to start-up, configure and manage daily operations of Check Point Security Gateway and Management Software Blades systems on the GAiA operating system.

Course Description

Learn How To:

- Install the security gateway in a distributed environment
- Configure rules on Web and Gateway servers
- Create a basic rule base in SmartDashboard and assign permissions
- Schedule backups and seamless upgrades with minimal downtime
- Monitor and troubleshoot IPS and common network traffic

Prerequisites:

- Basic knowledge of networking
- Windows Server and/or UNIX skills
- Internet and TCP/IP experience

How You Will Benefit:

- Be prepared to defend against network threats
- Evaluate existing security policies and optimize the rule base
- Manage user access to corporate LANs
- Monitor suspicious network activities and analyze attacks
- Troubleshoot network connections
- Protect email and messaging content



COURSE OUTLINE: (3 days)

Exam Information

Exam# 156-215.77

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

Prerequisites

- 6 months to 1 year of experience with Check Point products recommended
- Check Point User Center account
- VUE Test Center account

How You Will Benefit

- CCSA's rank higher than other security vendor professionals
- Validation you have the skills to implement the latest network security advancements
- Certified Professionals community, newsletter and special web access

Get Ready

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