

Check Point CCSA & CCSE Certification Fast Track

Cursusduur: 5 Dagen Cursuscode: T-VPN-01

Beschrijving:

This fast paced five-day class combines the content of the CCSA and CCSE courses over 5 days (instead of 6). Participants will gain a comprehensive understanding of concepts with advanced skills training for managing cybersecurity operations using Check Point technology. Please note that this course is not for new users to Check Point – previous certification/experience is required.

Doelgroep:

Technical persons who support, install, deploy or administer Check Point Software Blades should attend this course. Anyone seeking CCSA and CCSE certification

Doelstelling:

- This course will benefit technical professionals who support, install deploy or administer Check Point products, and who perform advanced deployment configurations of Check Point products.
 - Please note that his course is not for new users to Check Point – previous certification/experience is required.
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Vereiste kennis en vaardigheden:

- One-year experience on Check Point products.
- Working knowledge of Windows, UNIX, networking technology, the Internet and TCP/IP is recommended
- Previous attendance/certification on CCSA
- This course is not for new users to Check Point – previous experience is required.

Examens en certificering

CCSA and CCSE:

- 156-215.80
- 156-315.80

Please note these exams are not included in the courseprice.

Cursusinhoud:

CCSA

- Chapter 1: Introduction to Check Point Deployment
- Chapter 3: Check Point Management Operations
- Chapter 4: Licensing
- Chapter 5: Security Policy Management
- Chapter 6: Policy Layers
- Chapter 7: Managing User Access
- Chapter 8: Working with NAT
- Chapter 9: Traffic Visibility
- Chapter 10: Monitoring System States
- Chapter 11: Security Events
- Chapter 12: Basic Concepts of VPN
- Chapter 13: Working with ClusterXL
- Chapter 14: Compliance Task

CCSE

- Chapter 15: Management Maintenance
- Chapter 16: Management Migration
- Chapter 17: Management Redundancy
- Chapter 18: Automation and Orchestration
- Chapter 19: Gateway Maintenance
- Chapter 20: Firewall Kernel
- Chapter 21: User Mode Processes
- Chapter 22: Gateway Redundancy
- Chapter 23: Traffic Acceleration
- Chapter 24: Core Acceleration
- Chapter 25: Interface Acceleration
- Chapter 26: Threat Prevention
- Chapter 27: Threat Emulation
- Chapter 28: Advanced Site-to-Site VPN
- Chapter 29: Remote Access
- Chapter 30: Mobile Access

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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