



Enterprise Computing Solutions - Education Services

NABÍDKA ŠKOLENÍ

Prosím kontaktujte nás zde

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Check Point Certified Security Master (CCSM) R80.10

Kód:	DÉLKA:	CENA:
CKT_CCSM_R80.10	24 Hours (3 DENNÍ)	Kč bez DPH 45,000.00

Description

Tento kurz je vedený zahraničním lektorem v anglickém jazyce.

Advanced training to manage virtualized security in high-end networks and advanced security optimization techniques.

CERTIFICATION INFORMATION CCSM

Prepares for exam #156-115.77 at VUE.com/checkpoint

80 multiple-choice questions with a passing score of 70% in 90 minutes. Valid CCSE required.

Cíle

- Firewall-1 administration and infrastructure review
- How policy changes impact chain module behavior
- Identify management issues and problems with commands
- Use commands to troubleshoot NAT stages
- Configure Manual NAT to define specific rules
- Use commands to review and clear connections table
- Modify files to allow traffic through a specific cluster member
- Locate the source of encryption failures using commands
- Use commands to verify VPN connectivity
- Identify any potentially mis-configured VPNs
- Tune NIC performance
- Increase size and improve hardware performance
- Improve load capacity
- Tune the firewall rule base
- Reduce load on Rule Base application
- Improve network performance
- Improve logging efficiency
- Use IPS Bypass to manage performance
- Deploy IPv6 in a local environment
- Identify differences between VPNs
- Configure VPN Tunnel Interface (VTI)
- Configure Open Shortest Path First (OSPF)
- Identify the wire mode function by testing a VPN failover

Určeno pro

This course is for customers and partners who want to learn the advanced skills to troubleshoot and configure Check Point Security Gateway and Management Software Blades:

- System Administrators
- Security Engineers
- Network Engineers
- CCSEs seeking higher certification

Vstupní znalosti

- CCSE
- General knowledge of TCP/IP
- Working knowledge of Windows and UNIX
- Working knowledge of network technology
- Working knowledge of the Internet

Program

Chapter 1: Introduction to Security Master
Chapter 2: Chain Modules
Chapter 3: NAT
Chapter 4: ClusterXL
Chapter 5: VPN Troubleshooting
Chapter 6: SecureXL Acceleration Debugging
Chapter 7: Hardware Optimization
Chapter 8: Software Tuning
Chapter 9: Enable CoreXL
Chapter 10: IPS
Chapter 11: IPv6
Chapter 12: Advanced VPN

Termíny školení

Termíny školení na vyžádání, [kontaktujte nás prosím](#)

Dodatečné informace

Školení je možné zajistit na míru. [Kontaktujte nás pro bližší informace.](#)