CCMS – Check Point Certified Multi-Domain Security Management Specialist (CCMS) R81.10

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About this Course:

- A 2-day Specialist course which provides a comprehensive understanding of the Check Point Multi-Domain Security Management solution and how to deploy it within the corporate network environment.

Course Goals/Skills:

- Provide a comprehensive understanding of the Check Point Multi-Domain Security Management solution and describe how to deploy it within the corporate network environment.
- Multi-Domain Security Management
  MDSM Installation and Configuration
  MDSM Log Management
  Global Policy Management
  MDSM Troubleshooting

Audience:

- Technical professionals who need to install, configure, and manage multiple security domains within their network security environment.

Course Format:

Classroom

Onlne (Live)

Course Language Option : You can choose the language in which

the training will be conducted — Bulgarian or English. All our instructors are fluent in English.

Student Guides :The training materials are available in electronic format. They can be used online / offline on any device. Lifetime access.

Lab Environment : Each student has their own lab environment where the exercises are conducted, part of the course. You do not need to install software on a computer or special hardware requirements. Participants in a face-to-face format in our Training Center have an individual computer during the training.

Video Archive (24/7)

Certificate   of
Course Completion

Course Duration

- 2 working days (09:00 — 17:00)or
  16 hours training (theory and practice) in non-working hours lasting 2 weeks
  Saturday and Sunday 10:00 — 14:00, 14:00 — 18:00, 18:00 — 22:00
  Monday and Wednesday 19:00 — 23:00
  Tuesday and Thursday 19:00 — 23:00

Payment:

[Може да заплатите участие в курса, чрез Check Point Learning Credits (CLC). Свържете се с нас за повече инфо.](#)

An application for an invoice shall be accepted at the time of entry of the relevant course.

An invoice is issued within 7 days of confirmation of payment.

Next Class:

Jul 1
1 July 2024 @ 09:00 - 3 July 2024 @ 18:00 EEST ↻

[CCSA- Check Point Certified Security Administrator (CCSA) R81.10 – Updated November 2021](#)

Jul 4
4 July 2024 @ 11:00 - 5 July 2024 @ 19:00 EEST ↻

[Check Point Certified Troubleshooting](#)

[Administrator (CCTA) on R81.20](#)

Jul 8

8 July 2024 @ 09:00 - 10 July 2024 @ 18:00 EEST ↻

[CCSE — Check Point Certified Security Expert (CCSE)](#)

Jul 11

11 July 2024 @ 09:00 - 12 July 2024 @ 18:00 EEST ↻

[CCTE- Check Point Certified Troubleshooting Expert version R81.10](#)

Aug 1

1 August 2024 @ 11:00 - 2 August 2024 @ 19:00 EEST ↻

[Check Point Certified Troubleshooting Administrator (CCTA) on R81.20](#)

[View Calendar](#)

For more information, use the contact format. We will contact you to confirm the data.

Prerequisites:

- Check Point CCSA Certification

This Class will teach you how to pass the

following exams:

- 156-540.R81 – Check Point Certified Multi-Domain Security Management Specialist (CCMS)

- After this course you can get certified in our test center.

Course Objectives:

- Discuss challenges associated with securing large-scale business organizations with distributed network environments.
- Describe the Check Point Multi-Domain Security Management solution and its benefits.
- Understand the components of MDSM and how they work together to help administrators manage multiple network security environments within a single management framework.
- Understand how to install and configure the Multi-Domain Security Management environment.
- Describe how to implement Management High Availability within the MDSM environment.
- Discuss the two types of log server options used to store logs in the Multi-Domain Security Management environment, and how they differ.
- Understand how to manage and view Multi-Domain activity logs in SmartConsole.
- Understand how to configure and implement Global Policy

to manage rules for multiple domains.
- Identify various MDSM command line tools commonly used to retrieve information and perform configuration changes on a
  MDSM Server.
- Describe troubleshooting tools to use for addressing MDSM Server issues.
- Understand how VSX works and how to integrate the technology within the MDSM environment.