



PowerPackage Check Point CCVS and CCMS VSX and Multi-Domain Security Management Specialist

This PowerPackage combines the content of the Check Point Multi-Domain Security Management Specialist R81.10 – CCMS and Check Point Certified VSX Specialist – CCVS courses in one event.

The PowerPackage provides a comprehensive understanding of the Check Point solutions Multi-Domain Security Management and VSX and describes how these can be provided in a company network. The theoretical content is deepened in numerous practical exercises.

Course Contents

Part 1:

- Multi-Domain Installation and Configuration
- Multi-Domain Security Management
- Multi-Domain Log Management
- Multi-Domain High Availability
- Global Domain
- Global Policy Management
- Multi-Domain Troubleshooting

Part 2:

- VSX Overview
- Virtual System Installation and Configuration
- VSX Clustering
- Advanced VSX Features
- Troubleshooting VSX

E-Book You will receive the original documentation as a Check Point e-Kit.

Target Group

Technical employees of a company who are responsible for the installation, configuration and management of VSX and MDSM solutions.

Prerequisites

Solid knowledge of the following:

- Unix-like and/or Windows OS
- Internet
- Networking Fundamentals
- Networking Security
- TCP/IP Networking

Check Point training/certification:

- Check Point Certified Security Administrator R81.10 – CCSA
- Check Point Certified Security Expert R81.10 – CCSE

Useful but not required:

- Check Point Jump Start Maestro Hyperscale Network Security
- Check Point Certified Maestro Expert – CCME
- Check Point Certified Automation Specialist R80.X – CCAS

Course Target

Gain advanced skills for effectively securing and managing a multi-domain enterprise security network. Apply understanding of open-source and Check Point troubleshooting tools and techniques to investigate and resolve complex issues.

Gain the fundamental knowledge and skills needed to install, configure, and manage a Check Point Virtual Security Extension (VSX) solution within a network security environment. Identify and use the appropriate commands and techniques to troubleshoot VSX deployments, routing, and provisioning issues.

This Course in the Web



You can find the up-to-date information and options for ordering under the following link:

www.experteach-training.com/go/PPVX

Reservation

On our Website, you can reserve a course seat for 7 days free of charge and in a non-committal manner. This can also be done by phone under +49 6074/4868-0.

Guaranteed Course Dates

To ensure reliable planning, we are continuously offering a wide range of guaranteed course dates.

Your Tailor-Made Course!

We can precisely customize this course to your project and the corresponding requirements.

Training	Prices, excl. of V.A.T.	
Classes in Germany	5 Days	€ 3,495
Online Training	5 Days	€ 3,495
Date/course venue	Course language German	
15/09-19/09/25	15/09-19/09/25	Online

Status 04/24/2025

PowerPackage Check Point CCVS and CCMS

Check Point



EXPERTeach



Table of Contents

PowerPackage Check Point CCVS and CCMS – VSX and Multi-Domain Security Management Specialist

Exercises Part 1

- Exploring the Multi-Domain Environment
- Migrating an SMS to a Domain Management Server
- Implementing Multi-Domain Management High Availability
- Deploying a Multi-Domain Log Server
- Deploying a Global Security Policy
- Integrating SmartEvent into a Multi-Domain Environment
- Performing Multi-Domain CLI Diagnostics
- Troubleshooting Multi-Domain Security Management Servers

Exercises Part 2

- Configuring the VSX Environment
- Deploying a Virtual System with a Physical Interface
- Deploying a Virtual System with Bonded VLAN Interfaces
- Deploying a VSLS Cluster
- Maintaining the VSX Environment
- Using the CLI to Manage VSX
- Performance Tuning in VSX
- Troubleshooting VSX Issues



ExperTeach Benelux B.V.

Ceresstraat 1 · 4811 CA Breda · Phone: +49 6074 4868-0 · Fax: +49 6074 4868-109 · info@experteach.de · www.experteach-training.com