



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

---

Sie erreichen uns unter

Arrow ECS GmbH, Elsenheimerstraße 1, 80687 München

Email: [training.ecs.de@arrow.com](mailto:training.ecs.de@arrow.com)  
Phone: +49 (0)89 930 99 168



# Check Point Certified Endpoint Specialist (CCES) R81 (includes 180 days lab access)

**CODE:**           **LÄNGE:**           **PREIS:**

CKT\_CCES\_R81.X    16 Hours (2 Tage)    €1,950.00

## Description

Dieser Kurs vermittelt umfassende Kenntnisse der Check Point Endpoint Security und wie sie in der Netzwerkumgebung eines Unternehmens einzusetzen sind.

## Lernziel

- Understand the emergence of increasingly more sophisticated cyberattacks and the need to protect endpoints.
- Explain the advantages of Harmony Endpoint as a security solution.
- Become familiar with the growing Endpoint Security Market.
- Describe the key elements of the Harmony Endpoint Architecture.
- Describe the Harmony Endpoint Management Environment.
- Understand Check Point's Infinity Portal.
- Explain the new Harmony Endpoint Web Management Service.
- Identify main features of the Harmony Endpoint Management console.
- Explain how to create and assign security policies for Endpoint clients using endpoint security.
- Understand deployment methods and server considerations for Endpoint Security Management installation.
- Identify the different ways to install and configure Endpoint clients.
- Understand how Endpoint Security authenticates and verifies clients connecting to the Endpoint Security Management Server
- Describe additional server configurations that are available to help manage Endpoint clients.
- Recognize the different types of data security available to deploy on end user machines.
- Describe how Full Disk Encryption technology protects and recovers data accessed and stored on Endpoint computers.
- Understand how to secure removable media devices.
- Understand how Harmony Endpoint is defending company networks against sophisticated attacks.
- Describe Check Point Harmony Endpoint Agent.
- Explain how Harmony Endpoint Agent's advanced technologies are preventing attacks from infiltrating Endpoint machines and corporate resources.
- Become familiar with Harmony Endpoint troubleshooting methods.
- Understand how to troubleshoot and debug issues that may occur in the Endpoint Security environment.

## Zielgruppe

Technische Fachleute, die Endpoint Security in ihrem Sicherheitsumfeld einsetzen und verwalten möchten.

## Voraussetzungen

Check Point CCSA und CCSE Zertifizierung.

## Inhalt

- Activate the Harmony Endpoint manager in the Cloud.
- Configure Active Directory.
- Connect Active Directory to the Cloud management server.
- Install Initial Agent on the Domain Controller.
- Demonstrate how to deploy the Harmony Endpoint Agent on a client.

- Configure the policy operation mode.
- Create exception rules for specific removable media devices.
- Deploy and configure Anti-Bot and URL Filtering on an Endpoint client.
- Configure and deploy Full Disk Encryption on a client.
- Test Anti-Bot behavioral engine.
- Configure and deploy Media Encryption.
- Block access to certain websites for specific user groups.
- Configure and deploy Port Protection on an Endpoint client.
- Perform threat emulation and extraction of malicious content.
- Learn how to extract malicious content from a document.

## Test und Zertifizierung

- Zertifizierungspfad: Check Point Certified Endpoint Specialist (CCES)
- CCES Examen: 156-530

## Weitere Informationen

E-BOOK - Die Original-Herstellerunterlage zu diesem Kurs erhalten Sie als [digitale Kursunterlage](#).

## Kurstermine

Datum	Lokation	Time Zone	Sprache	Type	Durchführungsgarantie	PREIS
26 Jun 2024	Virtual Classroom	BST	English	Instructor Led Online		€1,950.00
11 Sep 2024	Virtual Classroom	BST	English	Instructor Led Online		€1,950.00
06 Nov 2024	Virtual Classroom	GMT	English	Instructor Led Online		€1,950.00

## Zusätzliche Information

Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.