

## Check Point Certified Endpoint Specialist (CCES)

#### ID CCES Prix sur demande Durée 2 jours

#### A qui s'adresse cette formation

 This course is designed for security engineers, developers, and Check Point resellers who need to deploy and manage Endpoint Security within their security environment and are working towards their Point Certified Endpoint Specialist (CCES) certification.

#### Pré-requis

Check Point CCSA and CCSE Certification

#### **Objectifs**

[list]

- Explain how Endpoint Security works to enforce corporate security compliance for end users and their devices.
- Become familiar with the Check Point Endpoint Security Solution architecture and how it integrates with Check Point Network Security Management.
- Identify and describe key elements of the SmartEndpoint Management console.
- Discuss Endpoint Security Software Blade options and how they are managed from the SmartEndpoint 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 clients.
- Recognize how to configure VPN connectivity to allow clients connecting outside of the network perimeter to securely access corporate resources.
- 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 protections 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.

- Become familiar with the Remote Help tool and how it supports clients experiencing FDE and Media Encryption issues.
- Recognize the types of threats that target Endpoint computers.
- Describe Check Point SandBlast Agent and how to deploy it in the Endpoint Security environment.
- Explain how SandBlast Agent technology prevents malware from infiltrating Endpoint machines and corporate resources.
- Identify SmartEndpoint reporting tools used to monitor and respond quickly to security events.
- Understand how to troubleshoot and debug issues

#### Contenu

- Introduction to Endpoint Security
- Endpoint Security Management
- Deploying Endpoint Security
- Additional Endpoint Server Configurations
- Data Security Protection
- Advanced Threat Prevention
- Reporting and Troubleshooting

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# Russh/GS Europe Ilerith America Earlin America

Centres de formation dans le monde entier



#### Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3 CH-8304 Wallisellen Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch