



Enterprise Computing Solutions - Education Services

## OFERTA FORMATIVA

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# Check Point Certified Cloud Specialist (CCCS) R81

<b>CÓDIGO:</b>	<b>DURACIÓN:</b>	<b>Precio:</b>
CKT_CCCS_R81.X	16 Hours (2 días)	A consultar

## Description

Learn basic concepts and develop skills necessary to administer Check Point CloudGuard security solutions. TOPICS

- Introduction to Cloud Security
- Introducing CloudGuard
- CloudGuard Architectures
- CloudGuard Security Policy
- CloudGuard Automation
- CloudGuard Troubleshooting
- Introduction to Cloud Security Posture Management

## Objetivos

- Explain the nature of the cloud environment.
- Describe the five pillars of cloud architecture.
- Explain the fundamentals of cloud infrastructure.
- Explain the fundamentals of cloud automation.
- Explain Check Point Security Management and how it applies to CloudGuard.
- Describe CloudGuard Security Gateway offerings.
- Describe cloud load balancers.
- Explain CloudGuard licensing.
- Explain the different deployment options and architectures for CloudGuard.
- Explain how and why CloudGuard is automated.
- Describe the functions of CloudGuard that can be automated.
- Describe the tools used to automate CloudGuard.
- Explain CloudGuard automation requirements.
- Explain basic troubleshooting techniques specific to Check Point Security Management Servers and Security Gateways.
- Describe the steps for troubleshooting CloudGuard Network Installation.
- Explain the tools and techniques used to troubleshoot CloudGuard Network Automation.
- Explain the need for Cloud Security Posture Management.
- Describe the posture management tools available in CloudGuard.
- Explain methods for correcting Cloud Security Posture Management issues.

## Público

Technical professionals who support, install, deploy, or administer Check Point products in cloud environments.

## Requisitos Previos

Working knowledge of Cloud Native Deployment using Microsoft Azure and Amazon Web Services, TCP/IP Networking, and Check Point security products.

## Programa

- Deploy a Security Management Server in the cloud.
- Install a Security Gateway image.
- Create virtual networks.
- Deploy internal and external load balancers.
- Deploy a Security Gateway using templates.
- Assign public IP addresses to cloud devices.
- Create web servers in the cloud.
- Configure North-South traffic policy.
- Configure East-West traffic policy and routes.
- Troubleshoot North-South traffic issues.
- Troubleshoot East-West traffic issues.

## **Examen y certificación**

Prepare for exam #156-560 Check Point Certified Cloud Specialist (CCCS)

## **Fechas Programadas**

A petición. Gracias por [contactarnos](#).

## **Información Adicional**

[Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.](#)