

Szkolenie: Check Point  
Cloud Security vSEC AWS



FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3500 PLN NETTO*	1 dzień
Stacjonarne	Tablet CTAB	3900 PLN NETTO*	1 dzień

\* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

## LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

## DOSTĘPNE TERMINY

2019-10-21 | 1 dzień | Warszawa

2019-10-21 | 1 dzień | Warszawa

## Cel szkolenia:

This course provides an understanding of basic concepts and skills necessary to configure Check Point vSEC products for use in Amazon Web Services.

### WHO SHOULD ATTEND?

Technical professionals who support, install, deploy or administer Check Point Software Blades.

### COURSE OBJECTIVES AND TOPICS INCLUDE:

- Understand cloud computing and the advantages of deploying resources into a virtualized datacenter.
- Discuss the various security challenges facing virtual environments and data centers.
- Understand how Check Point vSEC protects virtual environments and data centers.
- Understand how AWS services can be used to build a virtual environment secured by Check Point vSEC.
- Understand how to plan and deploy a virtual network in AWS.
- Recognize the two elastic licensing options for AWS.

## Plan szkolenia:

- The Check Point vSEC Security Solution

- Amazon Web Services
- Deployment and Licensing

#### Lab exercises:

- Create navigation shortcuts in the AWS Management Console.
- Navigate various landing pages of the AWS Management Console.
- Create a VPC using the VPC wizard.
- Configure a private subnet for the VPC.
- Deploy and configure a Check Point R80 management server.
- Launch and configure an NGINX web server instance.
- Launch a stack from the Check Point support center.
- Configure the cluster details.
- Configure a cluster and web server object to represent your AWS network in SmartConsole.
- Configure the policy to NAT traffic to the web server.

#### Wymagania:

Persons attending this course should have a:

- CCSA
- Basic knowledge of networking
- 6 months to 1 year of experience with Check Point products recommended

#### Poziom trudności



#### Certyfikaty:

The participants will obtain certificates signed by Check Point Software Technologies Ltd. (course completion).

#### Prowadzący:

Authorized Check Point Software Technologies Ltd. Trainer.