Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS B.V., Kromme Schaft 5, 3991 AR Houten, The Netherlands

Email: education.ecs.nl@arrow.com
Phone: +31 20 582 6109

NSE 7 - Public Cloud Security Architect

CODE:	LENGTH:	PRICE:
FNT_FT-PUB-CDS	24 Hours (3 days)	€2,115.00

Description

In this interactive course, you will learn about the different components that make up the infrastructures of the top public cloud providers, and the security challenges these environments present, including high availability (HA), auto-scaling, software-defined network (SDN) connectors, and how to manage traffic in the cloud with Fortinet products.

Who Should Attend

Anyone who is responsible for the deployment or day-to-day management of Fortinet solutions on cloud vendors.

Agenda

1. Introduction to the Public Cloud
2. Fortinet Solutions for the Public Cloud
3. Fortinet Solutions for AWS
4. Fortinet Solutions for Azure
5. Fortinet Solutions for Google Cloud Platform
6. FortiCWP and FortiCASB

Objectives

After completing this course, you should be able to:

- Deploy a FortiGate VM on Amazon Web Services (AWS) and Azure in single, HA, and auto-scaling modes
- Use Fortinet templates to easily deploy complex environments
- Deploy FortiWeb in AWS and Azure
- Use SDN connectors with cloud vendors
- Integrate other Fortinet services and products with cloud vendors

System Requirements

If you take an online format of this class, you must use a computer that has the following:

- A high-speed Internet connection
- An up-to-date web browser
- A PDF viewer
- Speakers or headphones
- One of the following:
  - HTML5 support
  - An Up-to-date Java runtime environment (JRE) with Java plugin enabled in your web browser

You should use a wired Ethernet connection, *not* a Wi-Fi connection. Firewalls, including Windows Firewall or FortiClient, must allow connections to the online labs.

Session Dates

On request. Please contact us

Additional Information

This training is also available as onsite training. Please contact us to find out more.