

Szkolenie: Fortinet
FortiGate Immersion

FORTINETPremier Authorized
Training Center

DOSTĘPNE TERMINY

2024-08-23 | 1 dzień | Virtual Classroom
2024-09-02 | 1 dzień | Warszawa / Wirtualna sala
2024-09-13 | 1 dzień | Virtual Classroom
2024-09-16 | 1 dzień | Kraków / Wirtualna sala
2024-10-14 | 1 dzień | Warszawa / Wirtualna sala
2024-10-18 | 1 dzień | Virtual Classroom
2024-11-08 | 1 dzień | Virtual Classroom
2024-11-25 | 1 dzień | Kraków / Wirtualna sala
2024-12-20 | 1 dzień | Virtual Classroom
2024-12-23 | 1 dzień | Warszawa / Wirtualna sala

Cel szkolenia:

In this lab-only course, available for purchase only, you are assigned a series of do-it-yourself (DIY) configuration tasks in a virtual lab environment.

The configuration tasks cover some of the topics in the Fortinet - FortiOS certification exam and include the use of the most common FortiGate features, such as firewall policies, the Fortinet Security Fabric, user authentication, SSL and IPsec VPNs, equal-cost multi-path (ECMP) routing, IPS, high availability (HA), and content inspection.

This course is not a replacement for the FortiGate Security and FortiGate Infrastructure courses.

Each participant in the FortiGate Immersion course receive a free Fortinet - FortiOS exam voucher.

Objectives

After completing this course, you will be able to:

- Use the GUI and CLI for administration
- Control access to network resources using firewall policies
- Authenticate users using firewall policies
- Inspect SSL/TLS-secured traffic to prevent encryption used to bypass security policies
- Apply web filter and application control techniques to monitor and control network applications that might use standard or non-standard protocols and ports
- Protect your network against known attacks using IPS signatures

- Mitigate and block DoS attacks
- Configure SSL VPN and IPSec VPN for remote access
- Route packets using ECMP routing
- Deploy FortiGate devices as an HA cluster for fault tolerance and high performance
- Configure the Fortinet Security Fabric

Who Should Attend

Networking and security professionals involved in the management, configuration, administration, and monitoring of FortiGate devices used to secure their organizations' networks should attend this course.

The FortiGate Immersion course is intended for students who have some experience operating FortiGate devices and want to refresh their skills. This course is ideal for students who have already taken the FortiGate Security and FortiGate Infrastructure courses, or have equivalent working experience, and want to get more hands-on lab practice before taking the Fortinet - FortiOS certification exam.

Plan szkolenia:

- Security Fabric
- Firewall Policy, DNAT, and Authentication
- SSL and Content Inspection
- SSL VPN and IPsec VPN
- ECMP Routing
- SD-WAN
- HA

Wymagania:

You must have an understanding of the topics covered in the following courses, or have equivalent experience:

- FortiGate Security
- FortiGate Infrastructure

Poziom trudności



Certyfikaty:

The FortiGate Immersion course helps students to reinforce the knowledge learned during the FortiGate Security and FortiGate Infrastructure courses and prepare students even better for the exam Fortinet - FortiOS certification exam and to the FCP Network Security, FCP Security Operations and FCP Public Cloud Security certification tracks. More information about Fortinet certification Program on the <https://www.fortinet.com/training-certification>

The labs in this course cover a subset of the topics that are part of the Fortinet - FortiOS certification. If you are preparing for the Fortinet - FortiOS certification, or want to learn about other FortiGate features, Fortinet recommends that you enroll in the FortiGate Security and FortiGate Infrastructure courses first, before enrolling in the FortiGate Immersion course.

Each participant in the FortiGate Immersion course receive a free Fortinet - FortiOS exam voucher.

Prowadzący:

Fortinet Certified Trainer (FCT)

Informacje dodatkowe:

(ISC)2

- CPE training hours: 0
- CPE lab hours: 7
- CISSP domains: Security Operations