



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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CODE:	LENGTH:	PRICE:
FNT_WEB	3 dage	kr 12,310.00

Description

FortiWeb

In this 3-day class, you will learn to deploy, configure, and troubleshoot Fortinet's web application firewall: FortiWeb. Instructors explain key concepts of web application security, and lead lab exercises where you will explore protection and performance features. Through traffic and attack simulations with real web applications in the lab, you will learn how to distribute load from virtual servers to real servers while enforcing logical parameters, inspecting flow, and securing HTTP session cookies.

Product Version

FortiWeb 5.3

Formats

? Instructor-led classroom

? Instructor-led online*

? Self-paced online

Objectives

- Understand application-layer threats?
- Fight defacement & DoS disrupting live traffic **without** Prevent zero-day attacks compliance with OWASP Topex *post facto*
Give apps 10 for 2013 & PCI DSS 3.0
- Discover vulnerabilities in your servers & hosted web apps for tailored, efficient protection
- Configure FortiGate together with FortiWeb for stronger HTTP and XML application security
- Prevent accidental scan circumvention, yet allow FTP, and SSH
- Configure blocking & reporting for an external
- FortiADC/FortiGate & FortiAnalyzer
- Choose the right operating mode?
- Balance load among a server pool?
- Enforce SSL/TLS, authentication, & sophisticated access control for "naked" apps
- Train FortiWeb to defend your specific apps?
- Blacklist suspected hackers, DDoS participants, and content scrapers
- Troubleshoot traffic flow, including for FTP/SSH?
- Diagnose false positives & customize signatures?
- Optimize performance

Audience

Anyone who is responsible for day-to-day management of a FortiWeb appliance.

Prerequisites

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- Knowledge of OSI layers & HTTP protocol dynamic page languages such as PHP
- Basic knowledge of HTML, JavaScript, and server-side
- Basic experience with FortiGate port forwarding

Programme

- 1 WAF Concepts
- 2 Basic Setup
- 3 Integrating External SIEM
- 4 Integrating Front-End SNAT & Load Balancers
- 5 DoS & Defacement
- 6 Signatures, Sanitization & Auto-learning
- 7 SSL/TLS
- 8 Authentication & Access Control
- 9 PCI DSS 3.0 Compliance
- 10 Caching & Compression
- 11 Rewriting & Redirects
- 12 Troubleshooting

Session Dates

På anmodning. [Kontakt os venligst](#)

Yderligere Information

[Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.](#)