

# FortiAnalyzer Administration

# **Course Description**

In this 1-day instructor-led classroom or online class, you will learn basic configuration and administration aspects of the FortiAnalyzer appliance. Through interactive modules, you will explore device management, system settings, logs and archives, and configure both predefined and *ad hoc* reports. The course provides a solid understanding of how to integrate FortiAnalyzer into your network awareness infrastructure.

# **Product Versions**

FortiAnalyzer 5.0

#### Agenda

- Module 1 Overview
- Module 2 Configuration and Administration
- Module 3 Device Registration
- Module 4 Logs and Acrchives
- Module 5 Reports

#### Objectives

After completing these courses, you will be able to:

- Describe capabilities of FortiAnalyzer
- Deploy an appropriate architecture
- Manage ADOMs on both FortiAnalyzer and the devices that log to it
- Encrypt log transmission
- Apply disk quotas to log data from devices

- View current and historical logs
- Back up and restore log data
- Understand the different stages of data processing, from receiving logs to compiling reports
- Design custom reports using the structure of logs indexed in the FortiAnalyzer database
- Generate reports by schedule or on demand
- Correlate and interpret log entries for troubleshooting

# Who Should Attend

Anyone who is responsible for day-to-day management of a FortiGate appliance. Students must master these courses before attending FortiGate Multi-Threat Security Systems II.

# Prerequisites

FortiOS knowledge up to the level of FortiGate Multi-Threat Security Systems I (FCNSA preparation), or NSE 1.

Knowledge of the SQL 'select' syntax is helpful.

#### System Requirements

If you take the online version of this class, you must have a computer with:

- A high-speed Internet connection
- An up-to-date web browser

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- A PDF viewer
- Speakers or headphones
- (Optionally) a Java runtime environment (JRE)

### Certification

This is part of preparation for the NSE 5 certification exam.