FORTIANALYZER ADMINISTRATOR 7.6

1 DAY

Description

In this course, you will learn how to deploy, configure, and secure FortiAnalyzer. You will also learn how to register and manage devices, configure and manage high-availability, and manage disk quotas. Finally, you will explore the fundamentals of the logging and reporting management capabilities included on FortiAnalyzer.

Target Audience

Security professionals involved in the deployment, administration, maintenance, and troubleshooting of FortiAnalyzer devices should attend this course.

Prerequisites

You must be familiar have an understanding of all the topics covered in the FortiGate Operator course, or have equivalent experience.

Agenda

- Introduction and Initial Configuration
- Administration and Management
- ADOMs and HA
- Managing Devices
- Logs and Reports Management

Objectives

After completing this course, you will be able to:

- Describe the purpose of FortiAnalyzer
- Describe the FortiAnalyzer operating modes
- Describe logging in a Fortinet Security Fabric environment
- Describe the FortiAnalyzer Fabric
- Describe the log file workflow
- Manage administrative domains (ADOMs)
- Configure network settings
- Configure secure administrative access
- Configure two-factor authentication
- Monitor administrative events
- Register and manage devices
- Perform a system configuration backup
- Monitor disk usage
- Enable and create ADOMs
- Describe Fabric connectors
- Configure log redundancy and encryption
- Configure log rollover and retention policies
- Manage reports
- Prepare firmware upgrade
- Configure and manage high-availability clusters
- Perform system maintenance tasks
- Perform log backups

System Requirements

If you take the 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:

- HTML 5 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.