

Training: Fortinet
FortiAnalyzer Administrator (US)

FORTINETPremier Authorized
Training Center

TRAINING GOALS:

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.

Objectives

After completing this course, you should 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

Who Should Attend

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

CONSPECT:

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

REQUIREMENTS:

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

Difficulty level



CERTIFICATE:

The participants will obtain certificates signed by Fortinet (course completion).

TRAINER:

Fortinet Certified Trainer (FCT)

ADDITIONAL INFORMATION:

ISC2

- CPE training hours: 4
- CPE lab hours: 3

- CISSP domains: Security Operations