

Training: Fortinet  
FortiNAC (US)

**FORTINET**Premier Authorized  
Training Center

## TRAINING TERMS

2026-03-25 | 3 days | Virtual Classroom

2026-06-17 | 3 days | Virtual Classroom

## TRAINING GOALS:

In this course, you will learn how to leverage the powerful and diverse capabilities of FortiNAC, using best practices for achieving visibility, control, and response. These fundamentals will provide you with a solid understanding of how to implement network visibility and security automation.

### Objectives

After completing this course, you should be able to:

- Configure a FortiNAC system to achieve network visibility
- Leverage the control capabilities for network access and automated policy enforcement
- Integrate FortiNAC into the Fortinet Security Fabric
- Combine the visibility and control features with security device integrations to automate threat responses to security risks

### Who Should Attend

Network and security administrators, managers, and other IT staff who will use FortiNAC should attend this course.

## CONSPECT:

- Introduction and Initial Configuration
- Achieving Network Visibility
- Identification and Classification of Rogues
- Visibility, Troubleshooting, and Logging

- Logical Networks, Fortinet Security Fabric, and Firewall Tags
- State-Based Control
- Security Policies
- Guest and Contractor Management
- Security Device Integration and Automated Response
- FortiGate VPN, High Availability, and FortiNAC Control Manager Integrations

## REQUIREMENTS:

It is recommended that you have an understanding of the following topics:

- Networking concepts and terms
- Networking protocols
- Infrastructure configurations

## Difficulty level



## CERTIFICATE:

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

This course prepares you also for the Fortinet *FCP - FortiNAC* exam. By passing this exam, you will be awarded the associated exam badge.

## TRAINER:

Fortinet Certified Trainer (FCT)

## ADDITIONAL INFORMATION:

### ISC2

- CPE training hours: 11
- CPE lab hours: 6
- CISSP domains: Communication and Network Security