

## TRANING TERMS

2026-03-03 | 2 days | Virtual Classroom  
2026-04-07 | 2 days | Virtual Classroom  
2026-05-05 | 2 days | Virtual Classroom  
2026-06-02 | 2 days | Virtual Classroom

## TRAINING GOALS:

In this course, you will learn how to use FortiEDR to protect your endpoints against advanced attacks with real-time orchestrated incident response functionality. You will also learn about how FortiEDR protects your endpoints automatically in real time.

### Objectives

After completing this course, you should be able to:

- Explain the FortiEDR approach and how it works
- Identify the communicating components and how they are configured
- Perform important administrative tasks, including managing console users, updating collectors, deleting personal data for GDPR compliance, deploying multi-tenant environments, and viewing system events
- Define what Fortinet Cloud Service is and how it works
- Complete basic tasks in each area of the management console: the Dashboard, Incidents, Threat Hunting, Communication Control, Inventory, and Administration tabs, and the Security Policies and Playbooks pages
- Manage security events and their status
- Block communication from applications that are risky or unwanted, but not inherently malicious
- Find and remove malicious executables from all the devices in your environment
- Explain how FortiEDR integrates with Fortinet Security Fabric, and how FortiXDR works
- Use RESTful API to manage your FortiEDR environment
- Prioritize, investigate, and analyze security events
- Remediate malicious events and create exceptions to allow safe processes
- Perform various basic troubleshooting tasks on all FortiEDR components

- Obtain collector logs and memory dumps

## Who Should Attend

Security professionals involved in the administration and support of FortiEDR should attend this course.

## CONSPECT:

- Product Overview and Installation
- Administration
- Security Policies
- Fortinet Cloud Security and Playbooks
- Communication Control
- Events and Incidents
- Threat Hunting
- RESTful API
- Troubleshooting

## REQUIREMENTS:

You must have a basic understanding of cybersecurity concepts.

## Difficulty level



## CERTIFICATE:

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

This course is intended to help you prepare for the Fortinet *NSE 6 - FortiEDR Administrator* exam. This exam is part of the FCSS SASE certification track.

## TRAINER:

Fortinet Certified Trainer (FCT)

## ADDITIONAL INFORMATION:

### ISC2

- CPE training hours: 6
- CPE lab hours: 6
- CISSP domains: Security Operations