



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

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**You can reach us at:**

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## FortiNDR On Premise Administrator

**CODE:**

FNT\_FT-NDR-ADM

**LENGTH:**

8 Hours (1 day)

**PRICE:**

Request Price

### Description

In this course, you will learn how to administer, manage, and troubleshoot an on-premises FortiNDR deployment. You will explore different use cases and discover the various source feeds of FortiNDR. You will learn how it integrates within the Fortinet Security Fabric and collaborates with other products to enhance malware detection and enforce automatic response. You will also explore the various features on FortiNDR that provide administrators with a broad picture of the detected anomalies and aids with forensic analysis.

### Objectives

After completing this course, you will be able to:

- Describe how FortiNDR can protect your network
- Describe the FortiNDR operating modes
- Describe how FortiNDR monitors network traffic
- Describe how FortiNDR interacts other Fortinet or third-party products
- Describe how FortiNDR can scan network share drives
- Access FortiNDR GUI menus, CLI commands, and perform initial configuration tasks
- Analyze network insight information on detected attacks
- Manage false positive detection
- Analyze attack scenarios, timelines, and host stories
- Identify network outbreaks and assess network damage
- Configure static filters and NDR muting rules
- Configure Windows AD integration for device enrichment
- Analyze various logs on FortiNDR
- Integrate FortiNDR in Fortinet Security Fabric
- Describe how FortiNDR triggers responses
- Configure enforcement rules
- Configure automated actions
- Configure various FortiNDR integration modes
- Integrate FortiNDR with FortiMail and FortiSandbox
- Configure the logs and reports available on FortiNDR

- Generate FortiNDR reports (FortiAnalyzer/FortiSIEM)
- Configure ICAP integration
- Explain FortiNDR API capabilities
- Configure and analyze NetFlow logs and dashboards
- Configure device enrichment and remote authentication
- Configure network share scanning and quarantining
- Analyze network share scan results

## Audience

Security professionals involved in the management, configuration, administration, and monitoring of FortiNDR onpremises deployments should attend this course.

## Prerequisites

You must have knowledge of networking and cybersecurity, and basic experience working with FortiGate and the Fortinet Security Fabric.

It is also recommended that you have an understanding of the topics covered in the FCP - FortiGate Administrator course.

## Programme

1. Introduction
2. Malware Detection and Security Analysis
3. Security Fabric Integration and Fortinet Ecosystem
4. Third-Party Inputs

## Further Information

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:
  - HTML5 support
  - An up-to-date Java Runtime Environment (JRE) with Java Plugin enabled on your web browser

You should use a wired Ethernet connection, *not* a Wi-Fi connection. Firewalls, including Windows Firewall or FortiClient, must allow connection to the online labs.

## **Session Dates**

On request. Please [contact us](#)

## **Additional Information**

[This training](#) is also available as onsite training. Please contact us to find out more.