

# Network Detection and Response Administration

## Instructor-Led Training

## ✓ Highlights

## Duration

1 day

## Prerequisites

This course is intended for system administrators, security personnel, auditors, and/or consultants concerned with system administration. A working knowledge of Windows and system administration and network technologies, as well as a basic understanding of computer security concepts is recommended.

## How to Register

This course is available for purchase at <https://training-catalog.trellix.com/>

Private sessions are available. For further details and pricing, please contact your Trellix account representative. Instructor-led sessions are typically a blend of lecture and hands-on lab activities. To view our full course catalog, please visit <https://training-catalog.trellix.com/>

This course provides an overview of the Network Detection and Response Solution and discusses the NDR console. The course focuses on how NDR can integrate with Network sensors, Packet Capture (PX), Network Security (NX) and Intrusion Prevention System (IPS). The course provides an overview of each appliance, their standard network deployments, and how they function within the NDR system. This course also reviews NDR's integration with other Trellix products like, SIEM, ePO, and Tenable Security. It discusses how Trellix NDR with Trellix Wise leverages AI agents to detect and disrupt attacker activity, and accelerate investigation and response.

This course combines lectures and practical lab exercises with significant time allocated for hands-on interaction with all user interfaces.

## Learning Objectives

After completing this course, learners should be able to:

- Describe the NDR Solution
- Discuss NDRC Sensors
- Configure and Integrate NDR sensors: PX, NX and IPS with NDRC
- Access the various administration interfaces to configure and integrate NX, PX and IPS with NDRC
- Describe the NDR detection modules and verify with generated Threats and Alerts
- Review NDRC Integrations with other Trellix Solutions and Trellix Wise™

## Who Should Attend

This course is intended for system and network administrators, security personnel, auditors, and/ or consultants concerned with Networking and System administration..

## Course Outline

1. Welcome
2. Introduction to NDR
3. NDR Deployment
4. NDR Configuration
5. NDR Administration
6. NDR Integrations

Visit [Trellix.com](https://trellix.com) to learn more.



About Trellix

Trellix is a global company redefining the future of cybersecurity and soulful work. The company's open and native extended detection and response (XDR) platform helps organizations confronted by today's most advanced threats gain confidence in the protection and resilience of their operations. Trellix, along with an extensive partner ecosystem, accelerates technology innovation through machine learning and automation to empower over 40,000 business and government customers with living security. More at <https://trellix.com>.