# **SOPHOS**

# Professional Services for XDR Training

# Contents

XDR Training – Per Person	3
XDR Training - Single Organization	4

### XDR Training – Per Person

This course is designed for technical professionals who will be administering Sophos Central and are looking to enhance their threat hunting skills using Sophos XDR.

This course is provided in a virtual classroom utilizing a Zoom meeting. This course is completed in one session and is expected to take up to 8 hours.

It consists of presentations and practical lab exercises to reinforce the taught content.

#### **Objectives**

On completion of this course, trainees will be able to:

- Understand modern cyber attacks
- Construct queries using the XDR interface
- Search for Indicators of Compromise (IOC)
- Trace the source of process, network, and file activity
- Query devices for vulnerabilities / missing patches
- Perform Threat Graph analysis and remediation
- Use Investigations to identify potential IOCs

#### **Prerequisites**

This course covers advanced concepts using Live Discover from the Threat Analysis Center.

- Attendees should be familiar with the Sophos Central Dashboard.
- Experience with Windows networking and the ability to troubleshoot issues.
- A good understanding of IT security.

#### Lab Environment

Each student will be provided with a pre-configured environment which simulates a company using Windows devices.

## **XDR Training - Single Organization**

This course is designed for technical professionals who will be administering Sophos Central and are looking to enhance their threat hunting skills using Sophos XDR.

This course is provided in a virtual classroom utilizing a Zoom meeting. This course is completed in one session and is expected to take up to 8 hours.

You can have up to 4 people from your team enrolled in the training.

It consists of presentations and practical lab exercises to reinforce the taught content.

#### **Objectives**

On completion of this course, trainees will be able to:

- Understand modern cyber attacks
- Construct queries using the XDR interface
- Search for Indicators of Compromise (IOC)
- Trace the source of process, network, and file activity
- Query devices for vulnerabilities / missing patches
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#### **Prerequisites**

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#### Lab Environment

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