

# PALO ALTO NETWORKS: CORTEX XDR: INVESTIGATION & ANALYSIS (PAN-CXDRIA)

Course Code: 842013

Gain hands-on expertise in endpoint management, case management, forensic analysis and platform automation

XDR is the industry's most powerful extended detection and response platform. You will gain hands-on expertise in endpoint management, case management, forensic analysis and platform automation. Throughout this course, you will explore the key features of Cortex XDR.

## This course is designed to enable you to:

- Investigate cases, analyze key assets and artifacts, and interpret the causality chain.
- Query and analyze logs using XQL to extract meaningful insights.
- Utilize advanced tools and resources for comprehensive case analysis

## What You'll Learn

- The course is designed to enable cybersecurity professionals, particularly those in SOC/CERT/CSIRT and Security Analysts roles, to use XDR.
- The course reviews XDR intricacies, from fundamental components to advanced strategies and techniques, including skills needed to navigate case management, platform automation, and orchestrate cybersecurity excellence.

#### Who Needs to Attend

This course is for a wide range of security professionals, including SOC, CERT, CSIRT, and XDR analysts, managers, incident responders, and threat hunters. It is also well-suited for professional-services consultants, sales engineers, and service delivery partners.

## **Prerequisites**

Participants should have a foundational understanding of cybersecurity principles and experience with analyzing incidents and using security tools for investigation.



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VIRTUAL CLASSROOM LIVE

\$2,660 CAD

2 Day

### Virtual Classroom Live Outline

- Module 1: Introduction to Cortex XDR
- Module 2: Endpoints
- Module 3: XQL
- Module 4: Alerting and Detection
- Module 5: Vulnerability & Forensics
- Module 6: Platform Automation
- Module 7: Case Management
- Module 8: Dashboards & Reports

Jan 22 - 23, 2026 | 8:00 AM - 4:00 PM EST

Visit us at www.globalknowledge.com or call us at 1-866-716-6688.

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