PALO ALTO NETWORKS: CORTEX XSOAR: ENGINEERING SECURITY AUTOMATION SOLUTIONS

Course Code: 842010

This four-day course is designed to enable students to integrate existing security tools with Palo Alto Cortex XSOAR to streamline security processes, accelerate security outcomes and automate manual security-oriented tasks.

Through a blend of lectures and hands-on labs, this four-day, instructor-led course will provide students with the knowledge and skills needed to integrate their existing security tools with Cortex XSOAR.

What You'll Learn

This training will enable students to use Cortex XSOAR to:

- Conduct incident investigation and response activities on a phishing campaign
- Create custom dashboards and generate reports
- Install multiple engines and configure a load balancing group
- Use built-in and external integrations to ingest incidents and automate security processes
- Plan and implement an automation use case by building playbooks and automation scripts

Who Needs to Attend

- SOC / SIEM / Automation Engineers
- MSSPs and Service Delivery Partners working with XSOAR

Prerequisites

Participants should have a basic understanding of:

- Networking concepts, such as identifying private IPs and domains
- Cybersecurity concepts, such as Indicators of Compromise
- Navigating Windows and Linux environments using the GUI and CLI

PALO ALTO NETWORKS: CORTEX XSOAR: ENGINEERING SECURITY AUTOMATION SOLUTIONS

Course Code: 842010

VIRTUAL CLASSROOM LIVE	$5,200 CAD	4 Day

Virtual Classroom Live Outline

Course Modules

1. Course Introduction
2. XSOAR Overview
3. Incident Management
4. Threat Intelligence
5. Analyst Investigations
6. Dashboards, Reports, and Timers
7. Integrations and Content Management
8. Architecture
9. Use Case Planning and Implementation
10. Playbook Development
11. Automation Scripts

Apr 20 - 23, 2026 | 8:30 AM - 4:30 PM EDT

Jun 29 - Jul 2, 2026 | 8:30 AM - 4:30 PM EDT

Aug 3 - 6, 2026 | 8:30 AM - 4:30 PM EDT

Dec 7 - 10, 2026 | 8:30 AM - 4:30 PM EST

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