Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Cortex XDR 3.1: Prevention, Analysis, and Response (EDU 260)

CODE:	LENGTH:	PRICE:
PAN-260	24 Hours (3 days)	$2,995.00

Description

Differentiate the architecture and components of Cortex XDR
Describe the threat prevention concepts for endpoint protection
Work with the Cortex XDR management console
Differentiate exploit and malware attacks and describe how Cortex XDR blocks them
Perform appropriate response actions
Describe the Cortex XDR causality analysis and analytics concepts
Triage and investigate alerts, and manage incidents
Manage Cortex XDR rules and investigate threats through the Query Center
Scope
Level: Intermediate
Duration: 3 days
Format: Lecture and hands-on labs
Platform support: Palo Alto Networks Cortex XDR Pro per endpoint and Pro per TB

Objectives

Successful completion of this instructor-led course with hands-on lab activities should enhance the student's understanding of how to install Cortex XDR agents, manage content updates, configure and manage Cortex XDR from its management console to protect endpoints against exploits and malware-driven attacks, understand fileless attacks and behavioral threat protection to stop them, build policy rules and profiles, and work with incidents and alerts including triaging, analyzing, and investigating, and then respond to prevention and network alerts.

Audience

Cybersecurity analysts and security operations specialists

Prerequisites

Participants must be familiar with enterprise security concepts.

Programme

1. Cortex XDR Family Overview
2. Working with the Cortex Apps
3. Getting Started with Endpoint Protection
4. Malware Protection
5. Exploit Protection
6. Exceptions and Response Actions
7. Behavioral Threat Analysis
8. Cortex XDR Rules
9. Incident Management
10. Search and Investigate
11. Basic Troubleshooting

Session Dates

On request. Please Contact Us

Additional Information

This training is also available as onsite training. Please contact us to find out more.