



Cortex™ XSOAR 6.8: Automation and Orchestration (EDU-380)

COURSE OVERVIEW

The Cortex™ XSOAR 6.8: Automation and Orchestration (EDU-380) course is four days of instructor-led training that will help you:

- Configure integrations, create tasks, and develop playbooks.
- Build incident layouts that enable analysts to triage and investigate incidents efficiently
- Identify how to categorize event information and map that information to display fields.
- Develop automations, manage content, indicator data, and artifact stores, schedule jobs, organize users and user roles, oversee case management, and foster collaboration

WHO WILL BENEFIT FROM THIS COURSE?

Security-operations (SecOps), or security, orchestration, automation, and response (SOAR) engineers, managed security service providers (MSSPs), service delivery partners, system integrators, and professional services engineers.

PREREQUISITES

Participants must complete the Cortex XSOAR Analyst digital learning. Participants who have experience with scripting, the use of Python and JavaScript, and the use of JSON data objects will likely be able to apply what they learn more quickly than participants without such experience. However, completion of the course does not require proficiency in writing code.

COURSE OBJECTIVES

This training is designed to enable a SOC, CERT, CSIRT, or SOAR engineer to start working with Cortex XSOAR integrations, playbooks, incident-page layouts, and other system feature to facilitate resource orchestration, process automation, case management, and analyst workflow.

The course includes coverage of a complete playbook development process for automating a typical analyst workflow to address phishing incidents. This end-to-end view of the development process provides a framework for more focused discussions of individual topics that are covered in the course.

COURSE OUTLINE

- Core functionality and Feature Sets
- Enabling and Configuring Integrations
- Playbook Development
- Classification and Mapping
- Layout Builder
- Solution Architecture

- Docker
- Automation Development & Debugging
- The Marketplace and Content Management
- Indicators and Threat Intelligence Management
- Jobs and Job Scheduling
- Users and Role-Based Access Controls (RBAC)
- Integration Development

WHY TRAIN WITH SUNSET LEARNING INSTITUTE?

Sunset Learning Institute (SLI) has been an innovative leader in developing and delivering authorized technical training since 1996. Our goal is to help our customers optimize their technology Investments by providing convenient, high quality technical training that our customers can rely on. We empower students to master their desired technologies for their unique environments.

What sets SLI apart is not only our immense selection of trainings options, but our convenient and consistent delivery system. No matter how complex your environment is or where you are located, SLI is sure to have a training solution that you can count on!

Premiere World Class Instruction Team

- All SLI instructors have a four-year technical degree, instructor level certifications and field consulting work experience
- Sunset Learning has won numerous Instructor Excellence and Instructor Quality Distinction awards since 2012

Enhanced Learning Experience

- The goal of our instructors during class is ensure students understand the material, guide them through our labs and encourage questions and interactive discussions.

Convenient and Reliable Training Experience

- You have the option to attend classes live with the instructor, at any of our established training facilities, or from the convenience of your home or office
- All Sunset Learning Institute classes are guaranteed to run – you can count on us to deliver the training you need when you need it!

Outstanding Customer Service

- You will work with a dedicated account manager to suggest the optimal learning path for you and/or your team
- An enthusiastic student services team is available to answer any questions and ensure a quality training experience

Interested in Private Group Training?

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