

# **Redefining Security Orchestration and Automation**

Cortex™ XSOAR is a comprehensive security orchestration, automation and response (SOAR) platform that unifies case management, automation, real-time collaboration, and threat intelligence management to serve security teams across the incident lifecycle.

### The New Pillars of a SOAR Platform



#### **Security Orchestration**

### Respond to incidents with speed and scale

**Hundreds of integrations** 

Thousands of automatable actions

Visual playbook editor









# Ingest, search, and query

**Case Management** 

**ALL** security alerts

**Custom incident layouts** 

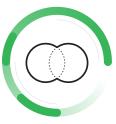
**Auto-documentation** 

Dashboards and reports









### **Collaboration and Learning**

### Improve investigation quality by working together

Virtual war room

**Investigation canvas** 

Machine learning



### **Threat Intel Management**

#### Parse, manage, and act on threat intelligence

Threat feed aggregation

Granular indicator view

Intel sharing and response



# **Select Customers**

25%

of the Fortune 500



# Top

worldwide online payment system



### **Fortune 50**

healthcare organization



### **Fortune** 100

athletic wear retailer



## Online

streaming and entertainment giant



#### **SOAR Ecosystem**

**Platform** 370+

integrations

Open, extensible platform



### Community 13,000+

members (largest IR community in the industry)



#### **Partners**

100%

**Channel-friendly** 

MSSP and cloud ready

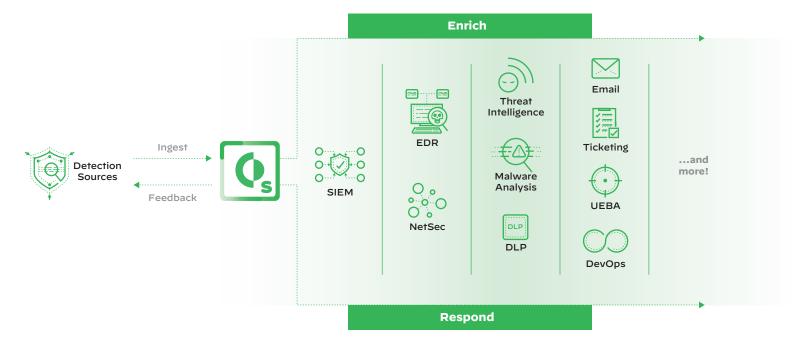






### **How Cortex XSOAR Works**

Cortex XSOAR ingests aggregated alerts and indicators of compromise (IOCs) from detection sources—such as security information and event management (SIEM) solutions, network security tools, threat intelligence feeds, and mailboxes—before executing automatable, process—driven playbooks to enrich and respond to these incidents. These playbooks coordinate across technologies, security teams, and external users for centralized data visibility and action.



# **How Cortex XSOAR Helps**

