

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



Case Management

Ingest, search, and query ALL security alerts

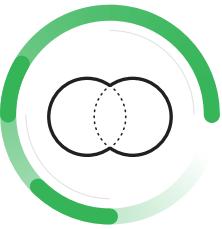
Custom incident layouts



Auto-documentation



Dashboards and reports



Collaboration and Learning

Improve investigation quality by working together

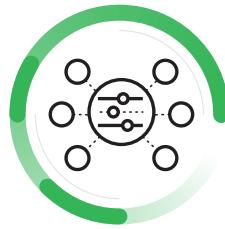
Virtual War Room



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)



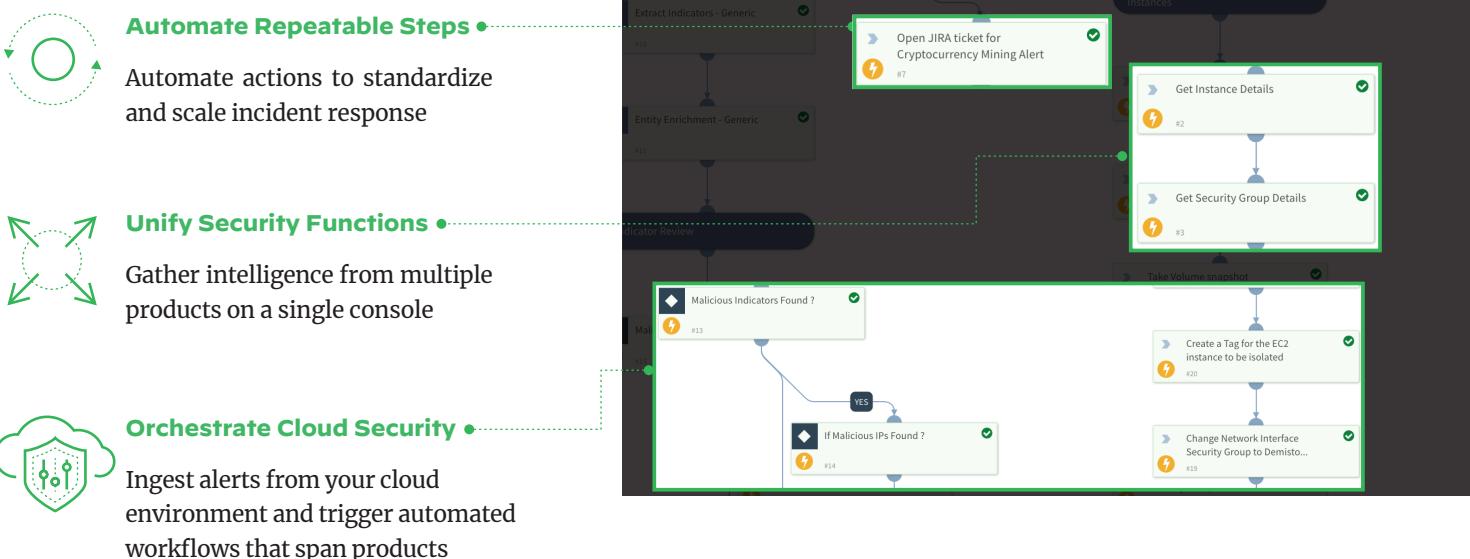
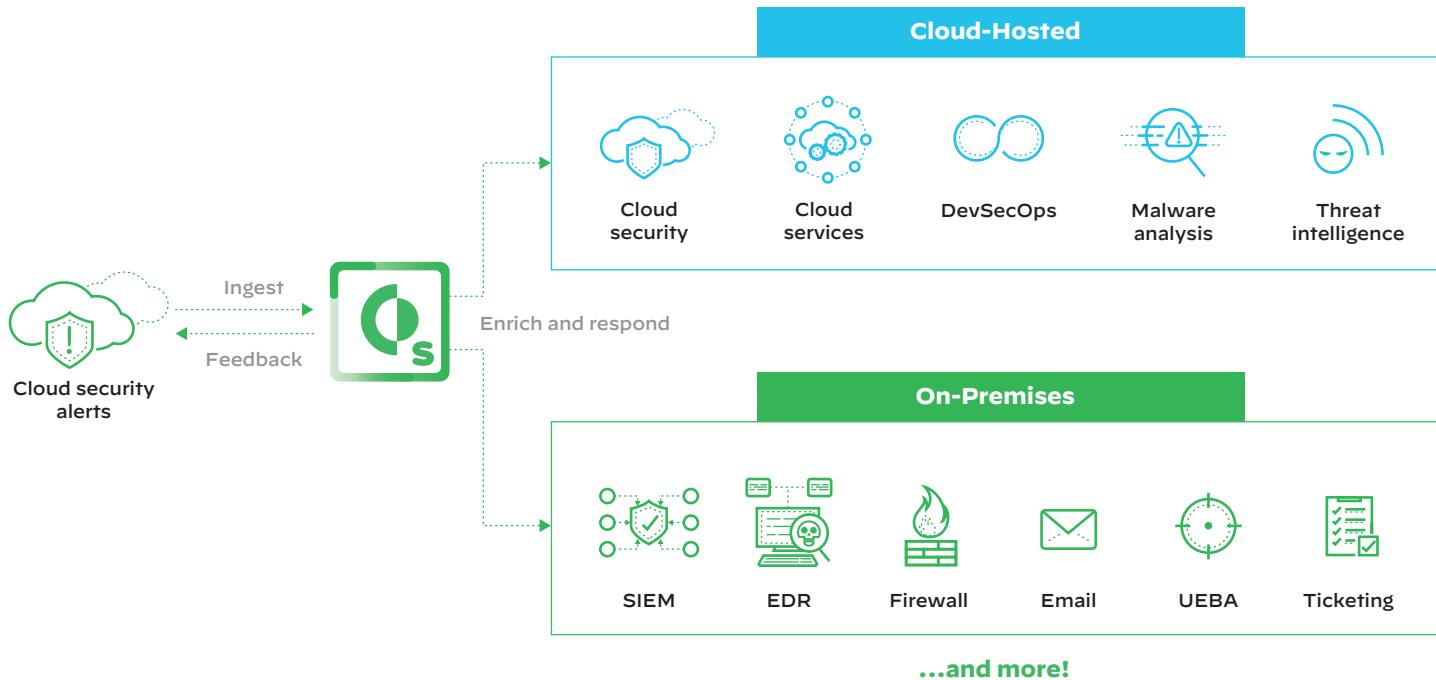
Partners
100%
Channel-friendly

MSSP and cloud ready



Cortex XSOAR for Cloud Security

Cloud security demands agility and flexibility in the face of an expanded threat surface and disparate teams. Cortex XSOAR primes users for fast and standardized cloud security through multi-source ingestion of cloud data and playbooks that coordinate and automate incident response actions across cloud and on-premises environments.





Case Study: The Pokémon Company International

Goals



Keep pace with rapidly scaling cloud environment



Automate everything that humans don't need to do



Provide value to other technology departments

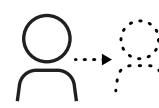
Use Cases



EC2 and account compromise



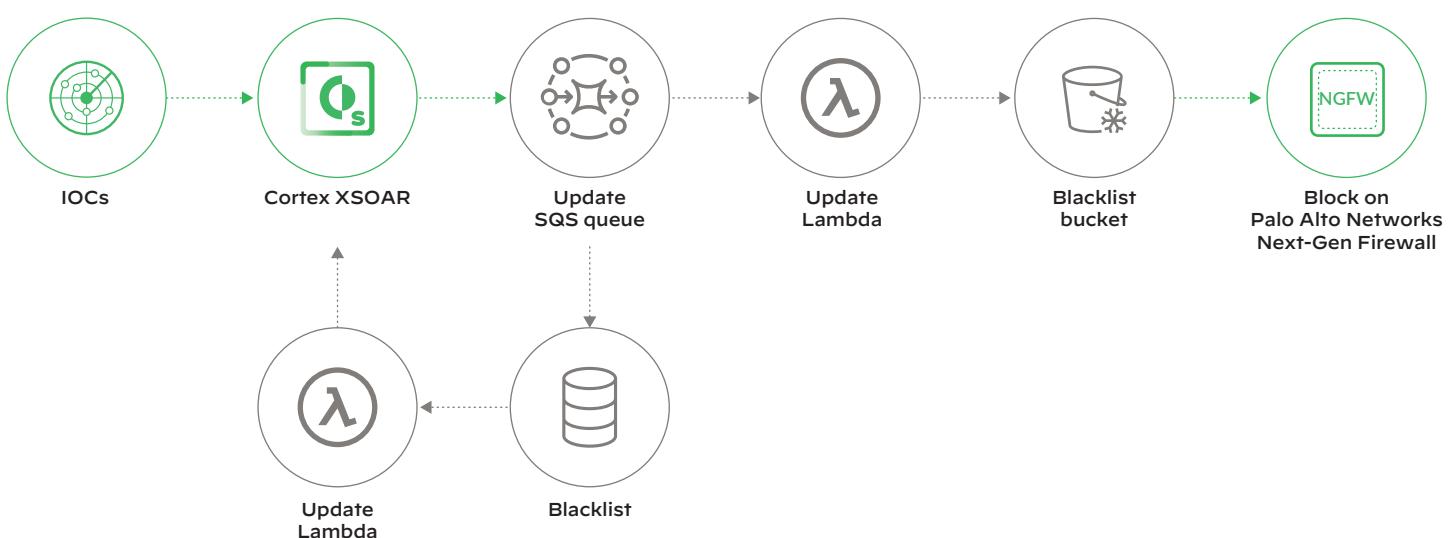
Phishing enrichment and response



Employee offboarding

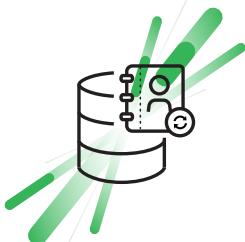
Use Case Deep Dive

As part of the phishing response playbook that The Pokémon Company deployed, Cortex XSOAR automated extraction of IOCs before pushing those IOCs to blacklists across both cloud and on-premises environments.



How Cortex XSOAR Deploys

Cortex XSOAR can be deployed both on-premises and as a cloud-hosted offering, adapting to customer requirements as the need arises. The platform is also primed with native multitenancy for managed security service providers (MSSPs) that scales horizontally, provides three layers of isolation, and maintains data integrity while simplifying communication across tenants.



Customer on-premises server

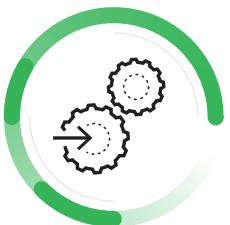


Customer virtual or cloud



Hosted SaaS

Illustrative Integrations: Cloud Security



Hundreds of integrations



Thousands of actions



Open and extensible platform

Amazon/AWS	Microsoft/Azure	Google Cloud	Other
Amazon Athena	Azure Compute	Google Apps API	Prisma Cloud by Palo Alto Networks
Amazon CloudWatch Logs	Azure Feed	Google BigQuery	Cisco CloudLock
Amazon DynamoDB	Azure Security Center	Google Chronicle	Cisco Stealthwatch Cloud
Amazon EC2	Microsoft Active Directory	Google Cloud Compute	CloudShark
Amazon GuardDuty	Exchange Web Services	Google Cloud Storage	Mimecast
Amazon Route 53	Microsoft Graph Calendar	Google Cloud Translate	Netskope
Amazon S3	Microsoft Graph Groups	Google Docs	Okta
AWS Access Analyzer	Microsoft Graph Mail	Google Gmail	Skyformation
AWS ACM	Microsoft Graph Security	Google Key Management	Zscaler
AWS CloudTrail	Microsoft Teams	Google Resource Manager	
AWS IAM	Microsoft Server	Google Safe Browsing	
AWS Lambda		Google Vault	
AWS Security Hub		Google Vision AI	