PARTNER SOLUTION OVERVIEW

THREATQUOTIENT™

COFENSE

THREATQ™ AND COFENSE INTELLIGENCE™

Cofense Intelligence™ takes a fundamentally different approach in identifying threats as they emerge to provide security teams with indicators and context on the latest phishing threats targeting networks.

The joint solution of ThreatQ™ and Cofense Intelligence enables you to normalize, relate, enrich and track phishing threats in the Threat Library™; and automatically deploy prioritized and relevant data to your sensor grid for detection and blocking.

THREATQ BY THREATQUOTIENT™

ThreatQ is an open and extensible threat intelligence platform (TIP) to provide defenders the context, prioritization and collaboration needed for increased security effectiveness and efficient threat operations and management. ThreatQ accelerates the transformation of threat data into actionable threat intelligence by giving defenders unmatched control through a Threat Library, Adaptive Workbench™ and Open Exchange™ to ensure that intelligence is accurate, relevant and timely to their business. With ThreatQ, customers can automate much of what is manual today and get more out of existing security resources, both people and infrastructure.

COFENSE INTELLIGENCE

Cofense Intelligence delivers human-vetted, phishing-specific threat intelligence in long-form reports and as Machine-Readable Threat Intelligence (MRTI) using a variety of methods to collect phishing emails. Once collected, emails are dissected and analyzed, and alerts are published as new threats are discovered. Cofense Intelligence delivers Indicators of Compromise (IOCs) that can be used to identify top threats to enterprises, and provides customers with timely, actionable intelligence, tools and coaching to respond to attacks that would otherwise go undetected.

Email attacks are the primary mechanism to deploy malware into enterprises, either directly or indirectly. Phishing emails with malicious attachments or links continue to be able to bypass most organizations' security stack and reach the end user.

INTEGRATION HIGHLIGHTS

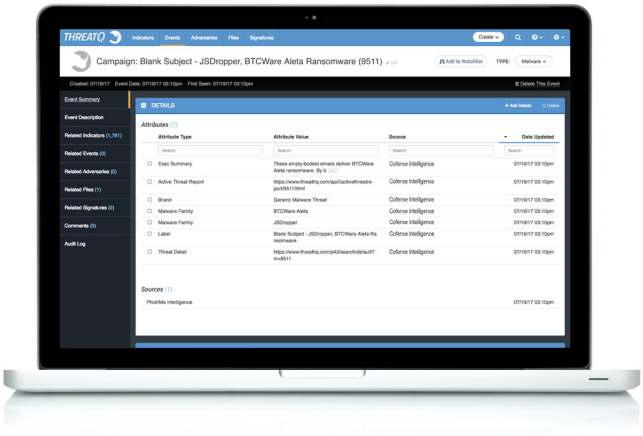
Cofense Intelligence delivers high-fidelity phishing indicators and contextual information highlighting attacker tactics across their global criminal operation

Security teams can easily operationalize Cofense Intelligence indicators in the ThreatQ platform

Indicators of phishing, such as attack vectors and malware families, help analysts in their phishing defense

Automatically deploy prioritized and relevant data to your sensor grid for detection and blocking.

PARTNER SOLUTION OVERVIEW



Most security vendors wait until a threat is at their doorstep before they analyze it and declare it as malicious. This typically involves waiting until a certain number of customers report a suspicious file or endpoint systems pass information back up to the vendor. Consequently, there is a delay between when an attack is launched and when the enterprise finally has reliable information about it. Since each threat is investigated in isolation, all threats are reported as equals without any context about the attack or related attacks. As a result of this approach, security experts do not have the threat intelligence to disrupt the attack or prioritize threat response.

Cofense Intelligence takes a fundamentally different approach in identifying threats as they emerge daily — so you can be proactive in protecting your network.

INTEGRATION USE CASES

The Integration supports a variety of use cases, such as:

Ingest indicators of phishing, including payload URLs, command and control servers, malicious files, IP addresses and more.

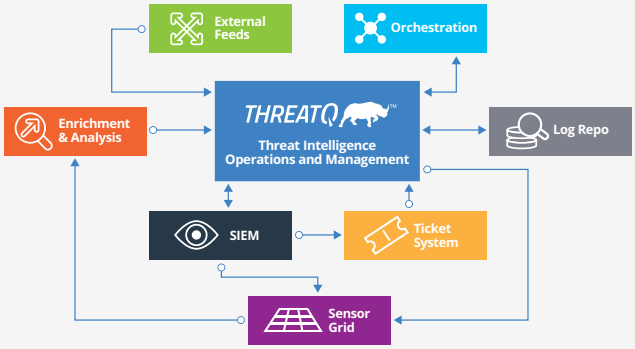
Extract indicators related to campaigns.

Import Cofense Intelligence human-readable reports, allowing to easily link indicators with context.

Extract and store phishing campaigns, malware families and malware artifacts in the Threat Library.

OPEN EXCHANGE ARCHITECTURE

ThreatQ's Open Exchange provides an extensible and flexible environment for analysts to achieve the optimal balance between system automation and expert analysis. Because no single security solution provides a silver bullet against attacks, ThreatQ's Open Exchange architecture supports standard interfaces for ingestion and exporting, including STIX/TAXII, XML, JSON, PDF, email and other formats of structured and unstructured data, along with an SDK and APIs for custom connections.



ABOUT THREATQUOTIENT™

ThreatQuotient understands that the foundation of intelligence-driven security is people. The company's open and extensible threat intelligence platform, ThreatQ™, empowers defenders to ensure the right threat intelligence is utilized within the right tools, at the right time. Leading global companies are using ThreatQ as the cornerstone of their threat intelligence operations and management system, increasing security effectiveness and efficiency.

For additional information, please visit threatq.com.

ABOUT COFENSE™

Cofense, formerly known as PhishMe®, is the leading provider of human-focused phishing defense solutions for organizations concerned with their susceptibility to sophisticated cyber attacks. Our intelligence-driven platform turns employees into an active line of defense by enabling them to identify, report and mitigate spear phishing, malware and drive-by threats. Our open approach ensures that Cofense products integrate easily into our customers' existing security technology, demonstrating measurable results to help inform an organization's security decision-making process.

For additional information, please visit www.cofense.com.

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