

Phishing Remediation

AI-driven phishing defense that delivers fast, confident, and scalable response against modern threats.



Phishing Defense Does Not End at Detection

Even the most advanced email security platforms cannot stop every phishing attack. Malicious emails still reach employee inboxes, flooding alert queues with noise, slowing investigations, and leaving real threats active in inboxes. For SOC teams, speed is what separates a contained event from a security incident.

45%
FALSE POSITIVE RATE

NEARLY HALF OF SOC ALERTS ARE JUST NOISE.

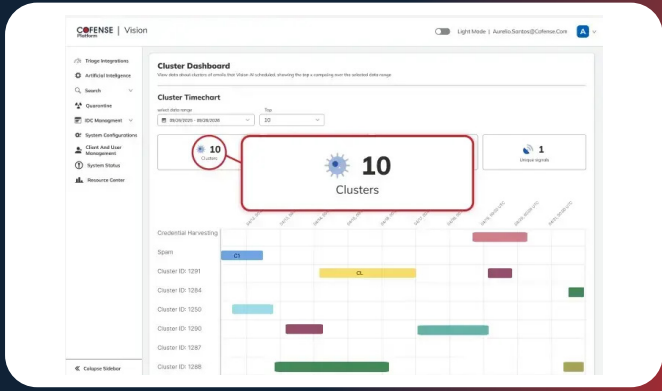
Decisive Phishing Response at Scale

Cofense Phishing Remediation provides the post-perimeter response layer modern organizations need to rapidly stop phishing attacks that evade email security. Combining AI-driven detection and analysis with human-validated intelligence from a global network of real phishing attacks, Cofense can quickly identify coordinated phishing campaigns, contain related threats at scale, and remove them in seconds.

Smarter, More Precise Phishing Response in **Under a Minute**

WITH COFENSE YOU CAN:

- Identify and eliminate threats across all inboxes in seconds
- Detect and remediate threats with real-time phishing data
- Transform user-reported emails into actionable intelligence



Get Measurable Outcomes with Cofense Phishing Remediation

96%
faster mean time to detect (MTTD)

90%
faster mean time to remediate (MTTR)

<1 min
average search and quarantine

4X
greater analyst productivity

From Detection to Remediation in Minutes - Not Hours

Robust capabilities transform your SOC's phishing response from a manual, reactive process into a streamlined, intelligence-driven operation.



AI-DRIVEN PHISHING CAMPAIGN DEFENSE

Identifies evasive threats and evolving polymorphic campaigns using AI and behavioral analysis to detect, cluster, and automate response to reduce manual workload.



AUTOMATED QUARANTINE AND REMEDIATION

Removes known and unknown threats from all inboxes in seconds through manual or fully automated quarantine actions, dramatically reducing response time.



AI-POWERED ANALYSIS WITH AUTOMATED TRIAGE

Rapidly analyzes reported emails using machine learning to filter low-risk SPAM, assign confidence scores, and prioritize real threats for faster decision-making.



ENTERPRISE-WIDE EMAIL SEARCH AND VISIBILITY

Indexes and searches across all mailboxes to identify every instance of a phishing threat using indicators such as URLs, attachments, domains, and hashes.



REAL-TIME IOC MATCHING WITH CONTINUOUS PROTECTION

Continuously scans new and existing emails against updated indicators of compromise (IOCs) to detect new threats as they emerge.



SEAMLESS INTEGRATION AND WORKFLOWS

Supports playbooks, triggers, APIs, and integrations with existing security tools like SIEM and SOAR to operationalize phishing response.



AUDITING AND REPORTING WITH EXPLAINABLE AI

Provides detailed audit logs, metrics, and reporting on phishing threats, with clear visibility into how AI-driven decisions are made.

The Cofense Advantage: **Faster, More Accurate Response**

With Cofense security teams can detect threats faster, act with confidence, and remove them in minutes across the enterprise.

VALIDATED INTELLIGENCE FOR CONFIDENT DECISIONS

AI + human-verified phishing signals drive accurate decisions and reduce false positives

RAPID, ENTERPRISE-WIDE REMEDIATION

Identify and remove every instance of a threat across all inboxes in seconds, including new or future variants

TRUSTED AUTOMATION AT SCALE

Automate up to 95% of phishing response workflows with confidence

FASTER, MEASURABLE OUTCOMES

Reduce response time from hours to minutes, increase analyst productivity and achieve immediate ROI

Enterprise Security Teams Trust Cofense

SONY

danaher

KPMG



LOCKHEED MARTIN

Strengthen Your Phishing Defense With **Cofense**

Request a Demo at cofense.com