

70% of Companies Report Being a Victim to Advanced Phishing Attacks



Phishing threats are constantly morphing at scale. Enterprises face the greatest dangers from unknown and non-signature-based email attacks that frequently slip through secure email gateways (SEGs).

Legacy anti-phishing tools fall short because they:

- Struggle to detect and remediate malicious content or links that pass through traditional SEGs in users' mailboxes
- Require excessive manual effort and attention, which increases errors and cost
- Do not detect polymorphic attacks, which they can't remediate at scale
- Leave gaps with limited point solutions that address only one vulnerability or threat
- Lack automation and collaboration for fast, easy remediation once attacks occur

Introducing IRONSCALES

A Self-Learning Email Security Platform that Proactively Fights Phishing

IRONSCALES is a comprehensive, AI-powered email security platform. Our self-learning system helps where your email security is most vulnerable with post-delivery protection, detection, and remediation. Now you can defend against the full spectrum of phishing threats when and where they are most likely to cause damage, at the mailbox level.



Great anti-phishing platform

—CISO in the Services Industry

Great anti-phishing platform that really gives added value for attacks a mail relay can't detect properly. Also help with forensic investigation of email incidents. Awareness program is nice and the reporting add-on can be implemented on many platforms (Outlook desktop/phone app, OWA)

**98% Of Our
Customers Rate
Us 5 Stars**

Attackers have become much more creative in their approaches
Shouldn't your anti-phishing capabilities do the same?



Platform Features

Our platform helps your organization and security teams fight known and unknown attacks such as malware, ransomware, credential and social engineered theft, business email compromise (BEC), brand forgery, polymorphic and zero-day attacks.

The platform works in real-time, all the time (without writing a single script or rule) to...

- Automatically scan malicious URLs and attachments on ALL inbound emails
- Detect all types of email threats, even impersonation, and non-signature based BEC
- Automatically render verdicts on suspicious emails and respond without full mailbox scans
- Leverage thousands of analyst inputs at any moment, based on what's happening now
- Automatically claw back and cluster bad emails at scale – instantly
- Interactively train each employee to think and act like a security pro, based on how they work

Why choose IRONSCALES?

1. We are fast to deploy, simple to manage and highly effective in stopping all types of email attacks
2. We deliver email security in the mailbox and defend against modern email threats
3. We integrate both email security and awareness training into a single offering

Features & Benefits



Advanced Malware/URL Protection
Identify, flag and respond to malware and URL threats at scale



Mailbox-Level Anomaly Detection
Make smarter and faster decisions regarding suspicious emails already in users' mailboxes



AI-Powered Incident Response
Reduce manual email analysis and response by orders of magnitude (up to 90%)



Collaborative Threat Hunting
Crowdsource the best threat analysis and detection from the world's leading SOCs



Virtual SOC Analyst - Themis
Get AI-powered machine learning to help humans do more with automated threat remediation



Gamified, Personalized Simulation & Training
Access customized micro-learning to help employees think and act like security analyst



Learn how working with IRONSCALES makes us Safer Together.

[Learn More ↗](#)

Everything is just a click away, from initial installation to threat identification and removal.