

# IRONSCALES 90-Day Scan Back

See what your current M365 email protection technology is missing with our free scan



Business Email Compromise (BEC), Account Takeover (ATO), and other social engineering attacks are quickly becoming the norm. Are you sure your technology stack catching them all?

Legacy email protection technologies like Secure Email Gateways (SEGs) provide pre-delivery protection against known threats. IRONSCALES employs advanced AI/ML models, including NLP/NLU analysis, computer vision, and behavioural analysis that enable us to catch social engineering attacks–BEC, ATO, spear phishing–faster and more effectively.

Curious if phishing threats have been getting past your email defenses? IRONSCALES offers a complimentary 90-Day Scan Back to assess your current email security posture. After the scan back is complete, one of our security specialists will walk you through what we discovered and describe the impact these threats pose to your environment.

Experience the full capabilities of IRONSCALES email security platform at no cost, and see what your current defenses are missing. Learn what phishing threats are hiding in your organization's mailboxes today.



Integrate IRONSCALES with your Microsoft 365 environment in just 3 clicks and discover what threats are surpassing your current stack

# Why IRONSCALES?



### Stronger, Adaptive Protection

IRONSCALES Adaptive AI continuously evolves through a feedback loop of machine learning and human insights. We use NLP and NLU to build a behavioral social graph for every user, while computer vision flags visual threats like fake login pages or spoofed logos. Detection accuracy improves constantly as SOC teams and our analyst community reinforce the models in real time.



### Eliminate Your Email Management Burden

Connect via Graph API in just a few clicks, no MX changes. Manage escalations with one-click remediation. Themis, our Agentic AI virtual SOC automates over 99% of detection and response actions, giving you back hours every week.



## **Promote A Culture of Security Awareness**

Integrated Security Awareness Training (SAT), phishing simulation testing, report phishing button, and dynamic banners are built into the platform to reinforce the human element.

