Triple Threat Protection, Co-Managed by Fortress Security Risk Management 24x7x365

The cybersecurity landscape has witnessed a startling surge in malicious phishing emails, with a 1,265% increase since the launch of ChatGPT. With attackers launching billions of sophisticated phishing campaigns every single day, security teams are overwhelmed trying to keep up. Legacy email security technologies like Secure Email Gateways (SEGs) were designed for the era of on-prem email environments and simply can't handle the volume and variations of advanced email threats in today's cloud first world.

The Solution

Fortress SRM offers co-managed email security expertise alongside IRONSCALES. IRONSCALES is a self-learning, Al-driven email security platform that continuously detects and remediates advanced threats like BEC, ATO, and more, in milliseconds. Additionally, IRONSCALES provides employees with integrated email alert banners, report buttons, personalized phishing simulation testing and security awareness training. Fortress will provide around the clock support to ensure your organization fully optimizes and benefits from this security platform's features.

What makes the IRONSCALES + Fortress SRM Solution Different?

IRONSCALES combines the power of humans + machines to defend against phishing attacks by integrating both phishing protection and security awareness training into one single offering. Powerful AI/ML driven detection and response, crowdsourced threat intel from across IRONSCALES' entire customer base, and dynamic email alert banners all come together in one single powerful solution, supported 24x7x365 by Fortress SRM's U.S. Based Security Operations Center.

For organizations employing Microsoft Defender, combining it with IRONSCALES creates a stronger defense against evolving email threats, especially those that evade traditional security measures, by forming a more robust shield for your organization's communication channels.





Learn how SHIELD Managed Email Security powered by IRONSCALES™ stacks up in comparison to other email security solutions.

Abnormal Security **RONSCALES™** Armorblox Avanan

Barracuda Mimecast

Inbound Email Protection		②	0	•	②	•	0
URL / Link / Attachment Inspection & Protection	⊘	0	0	0	0	0	0
Deep Image-Based (QR Code) Detection & Protection	⊘	0	×	0		0	
Al Powered Advanced Phishing Protection (BEC & VIP attacks)	⊘	0	0	Via Journal	Add-on	×	Add-or
Account Takeover (ATO) Protection	⊘	0	0	Via Journal	Add-on	×	×
Adaptive AI (Human-in-the-Loop)	⊘	x	x	×	×	×	Add-or
Continuous Inbox Scanning for Time Delayed Attacks	⊘	0	0	0	Add-on	Add-on	Add-oı
90 Day Inbox Scanback	⊘	X	x	×	×	×	×
Crowdsourced Threat Intelligence	⊘	x	×	×	×	×	×
Security Awareness Training (SAT)	⊘	X	×	×	Add-on	Add-on	Add-oı
Dynamic Inbox Banners Warnings/Guidance	⊘	X	×	0	Limited	×	×
Email Archiving & Encryption	×	x	×	0	0	0	0
API-Based Cloud Email Integration	②	0	0	0	Add-on	×	Add-or
SECURITY OPERATIONS (MSOAR)	,						
Al-powered MSOAR	⊘	x	×	×	×	×	×
One-click or Automatic Remediation	②	x	x		×	×	×
Native Mobile App for Incident Response	•	x	x	×	×	×	×
THREAT ASSESSMENT	<u>'</u>						
Enterprise Grade Phishing Simulation & Training Platform		x	x	×	Add-on	×	x

How confident are you that your current email security program can protect against sophisticated email attacks? How are you managing alerts you receive? Who is developing security awareness training to ensure your organization understands the threats that are most likely to reach you?

Fortress SRM is dedicated to effectively and efficiently enhancing your security

- Start a free email security assessment to learn what phishing threats are getting past your current email security technology. Sign up for a demo today!
- Immediately improve your education and awareness program based on real user-based scenarios.
- Need to protect more than just your email from phishing attacks? Learn how we can protect your entire Microsoft Teams environment.



For more info on Managed Email Security or other Fortress SRM security solutions, please visit FortressSRM.com and schedule a confidential consultation.