

Abnormal AI + CrowdStrike

Correlate behavioral signals across email, identity, and endpoints to drive faster, coordinated response

Modern attacks don't stop at the inbox. Threat actors move across email, identity, and endpoint environments, using increasingly sophisticated tactics to evade siloed defenses and extend dwell time. When security signals are fragmented across disconnected tools, analysts are forced to manually correlate signals, slowing investigations and increasing operational strain.

Abnormal and CrowdStrike close this gap by correlating behavioral signals across email, identity, and endpoints to power faster, coordinated responses. By unifying rich threat context across these critical surfaces, joint customers can detect sophisticated attacks earlier, accelerate investigations, and respond faster with greater confidence.

Three Integrations Powering Joint Customer Value



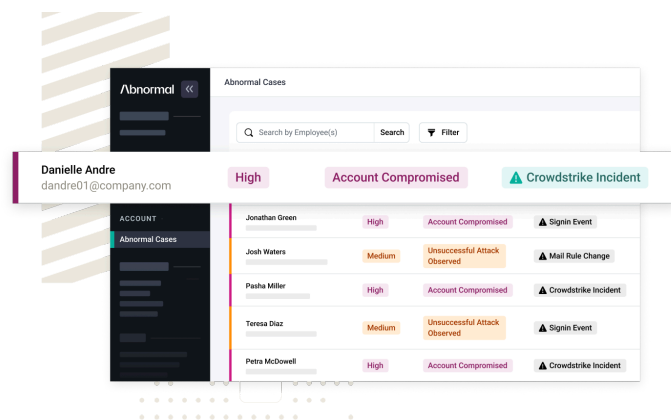
Abnormal bi-directionally integrates with **CrowdStrike Falcon Identity Protection** to share email-based ATO and identity risk signals for faster detection and automated remediation.



CrowdStrike Falcon Next-Gen SIEM ingests Abnormal email threat telemetry to provide unified visibility across email, identity, and endpoint activity.



Abnormal integrates with **CrowdStrike Malware Analysis Agent** to enrich suspicious email attachments with advanced malware analysis for defense-in-depth protection.



The Abnormal + CrowdStrike Advantage

Advanced Threat Detection Across Domains.

Combines endpoint telemetry with email, identity, and behavioral signals to uncover sophisticated, multi-stage attacks that bypass legacy defenses.

End-to-End Attack Context. Provides a single, consolidated view of attacker activity across email, identity, and endpoints—from initial compromise through lateral movement to downstream impact.

Faster, Coordinated Response. Drives automated response workflows that contain lateral movement, cut investigation time, and reduce downstream risk across your environment.

See Abnormal in action. [Request a demo.](#)

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