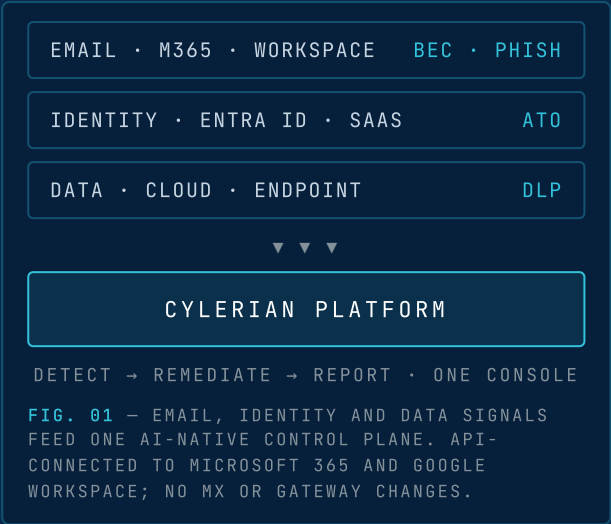


■ AI-NATIVE EMAIL & IDENTITY SECURITY

The whole attack surface,
unified.

Cylerian covers the full email and identity attack surface in a single platform — an AI-native email layer that catches the BEC and phishing your gateway misses, ITDR that detects and remediates account takeovers in Microsoft 365 and Google Workspace, cloud DLP, plus one-click phishing reporting and simulation for end users.



PLATFORM CAPABILITIES

4 MODULES · ONE CONSOLE

01 EMAIL AI-Native Email Security A behavioral AI layer inside the mailbox via API — analyzing sender identity, language and intent to stop BEC, vendor fraud and credential phishing that secure email gateways miss. + Post-delivery detection, no MX record change + BEC, VEC & payload-less attack coverage		02 ITDR Identity Threat Detection & Response Continuous monitoring of Microsoft 365 and Entra ID for account takeover — anomalous logins, risky OAuth grants and mailbox-rule tampering — with automated remediation the moment a session turns hostile. + Detects ATO, privilege abuse & session theft + Auto-revoke sessions, reset & quarantine	
03 DLP Cloud Data Loss Prevention Inspect, classify and control sensitive data in motion across email and cloud. Policy-driven enforcement blocks exfiltration of PII, financial and regulated data before it leaves the organization. + Content & context classification engine + Outbound email & cloud-share controls		04 AWARE Phishing Reporting & Simulation A one-click report button in every inbox turns users into a live detection signal, while built-in phishing simulation and training raise resilience — all managed from the same console. + One-click report add-in for Outlook + Built-in simulation campaigns & training	
ARCHITECTURE Cloud-native SaaS · API-connected via Microsoft Graph & Google APIs		DEPLOYMENT Live in minutes — no MX or mail-flow changes	
		COVERAGE Email · identity · SaaS · cloud & endpoint data	
		RESPONSE Automated containment, instant or by approval	

See it on your own tenant.

Connect a Microsoft 365 or Google Workspace environment and watch Cylerian surface live threats in minutes.