

Test realistic threats. Build real resilience.

Simulate multi-channel AI-powered social engineering campaigns to test your people, teams, and processes.

How Simulation Works

Doppel Simulation replicates real adversary tactics, not generic phishing tests. Using agentic AI research agents and Doppel Vision's intelligence, they model multi-channel attacks with AI-generated lures, cloned domains, and realistic TTPs across email, SMS, social and more.

Realistic Adversary Modeling

Uses live attacker playbooks to create believable, multi-surface scenarios.

Role & Risk Tailoring

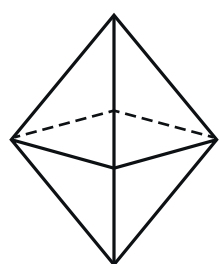
Matches scenarios to the target's role, typical exposure, and overall digital presence.

Full Attack Graph Simulation

Tests whether your people and processes detect the campaign and respond in time.

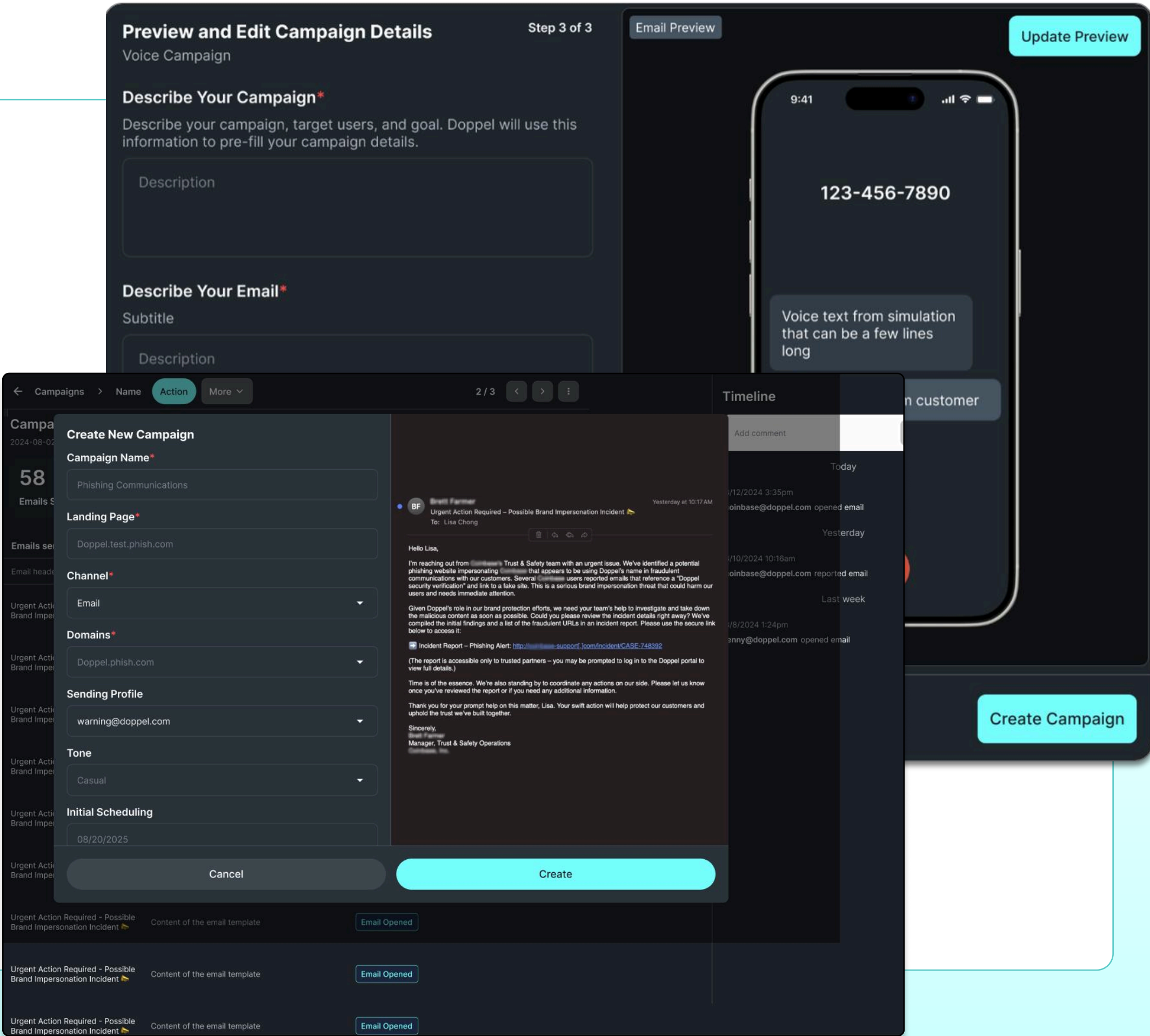
Gap-to-Remediation Loop

Uses results to inform process, system, and organizational updates and changes.



Why Simulation

- ✓ Validate readiness against modern threats, not outdated templates.
- ✓ Test penetration potential for social engineering and multi-surface attack tactics.
- ✓ Show SOC and response team performance under realistic conditions.
- ✓ Identify security gaps in your people, processes, and tech.



Powered by Doppel Vision

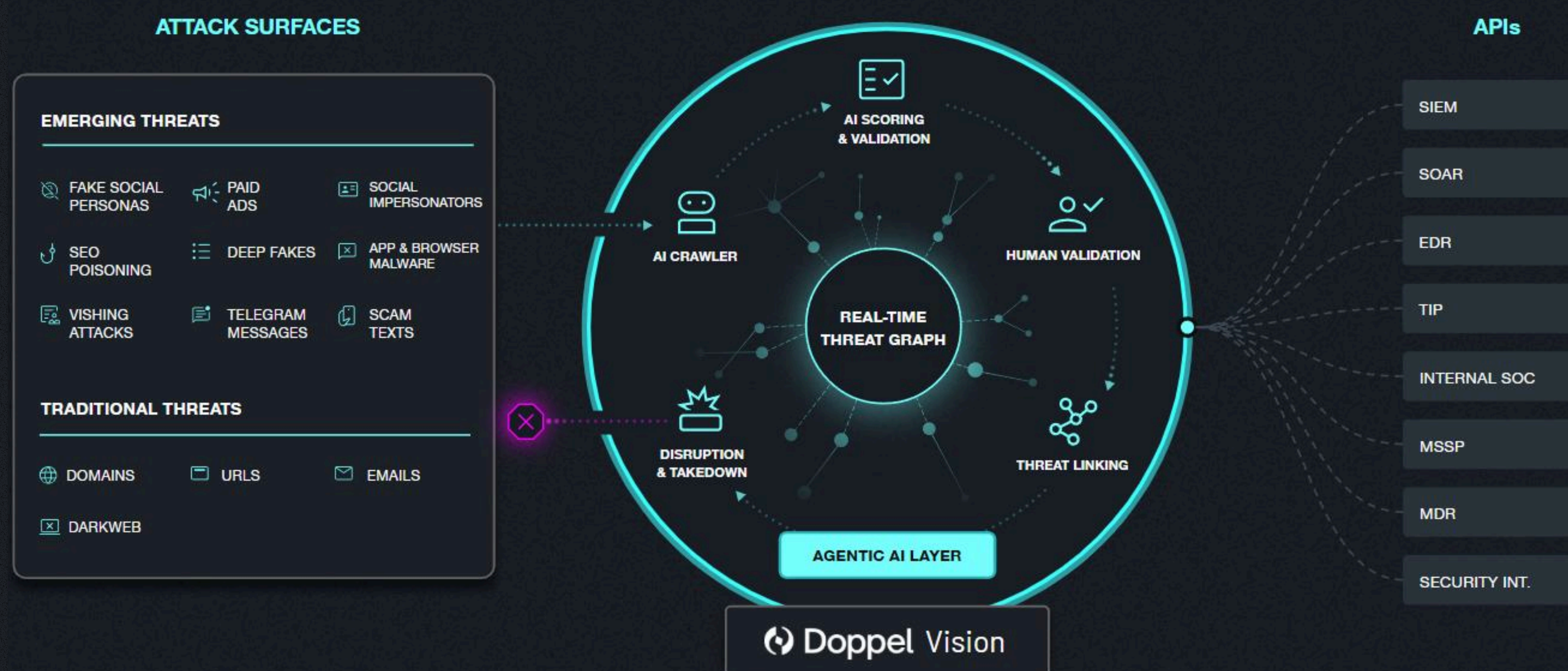
Graph-driven defense,
multi-channel disruption,
and agentic AI.

We connect the dots between attacker infrastructure, TTPs, and active campaigns – building a threat graph to show the whole scam, not just the symptoms.

The result:

- ✓ Faster takedowns
- ✓ Reduced attacker ROI
- ✓ Proactive defense

AI-Driven threat mapping, validation, and disruption



Doppel protects people and brands from AI-powered impersonation, fraud, and social engineering. We don't just detect threats, we dismantle the attacker's infrastructure across every channel it touches.

- ✓ Multi-channel signal ingestion
- ✓ Cross-surface correlation into unified threat graph
- ✓ Automated enforcement across registrars, telcos, ad networks, platforms
- ✓ Feedback loop → threat graph learns from every takedown



Book your demo at

doppel.com/request-a-demo



The first cybersecurity platform purpose-built to defeat social engineering by dismantling the infrastructure behind impersonation attacks—at machine speed.