

Test realistic threats, Build real resilience.

The AI-native platform built for Social Engineering Defense.

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, voice, and messaging channels..

Multi-Channel Simulation

Runs phishing simulations across email, deepfake-driven voice call, and messaging channels.

Agentic AI-Driven flows

Designs and deploys multistep, dynamic campaigns across channels in minutes, hyper-personalized and complete with compelling lures.

Threat-Informed Campaigns

Delivers hyper-realistic phishing simulations tailored to your organization, roles, and user behavior, powered by Doppel’s Threat Graph and Deep Research.

Personalized Training

Delivers role-specific, behavior-based training and feedback, drawn from actual simulation results or run independently.

Why Simulation

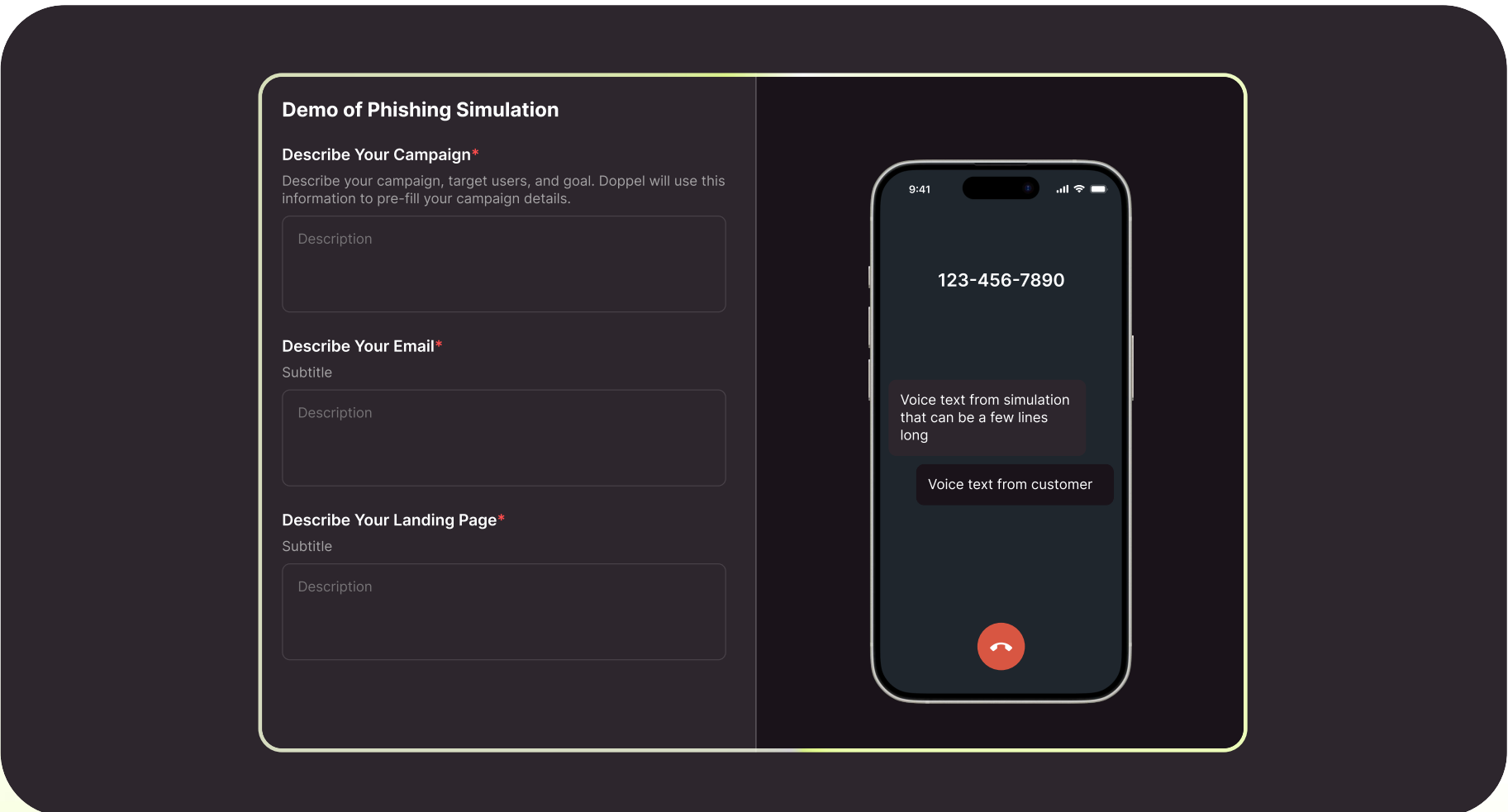
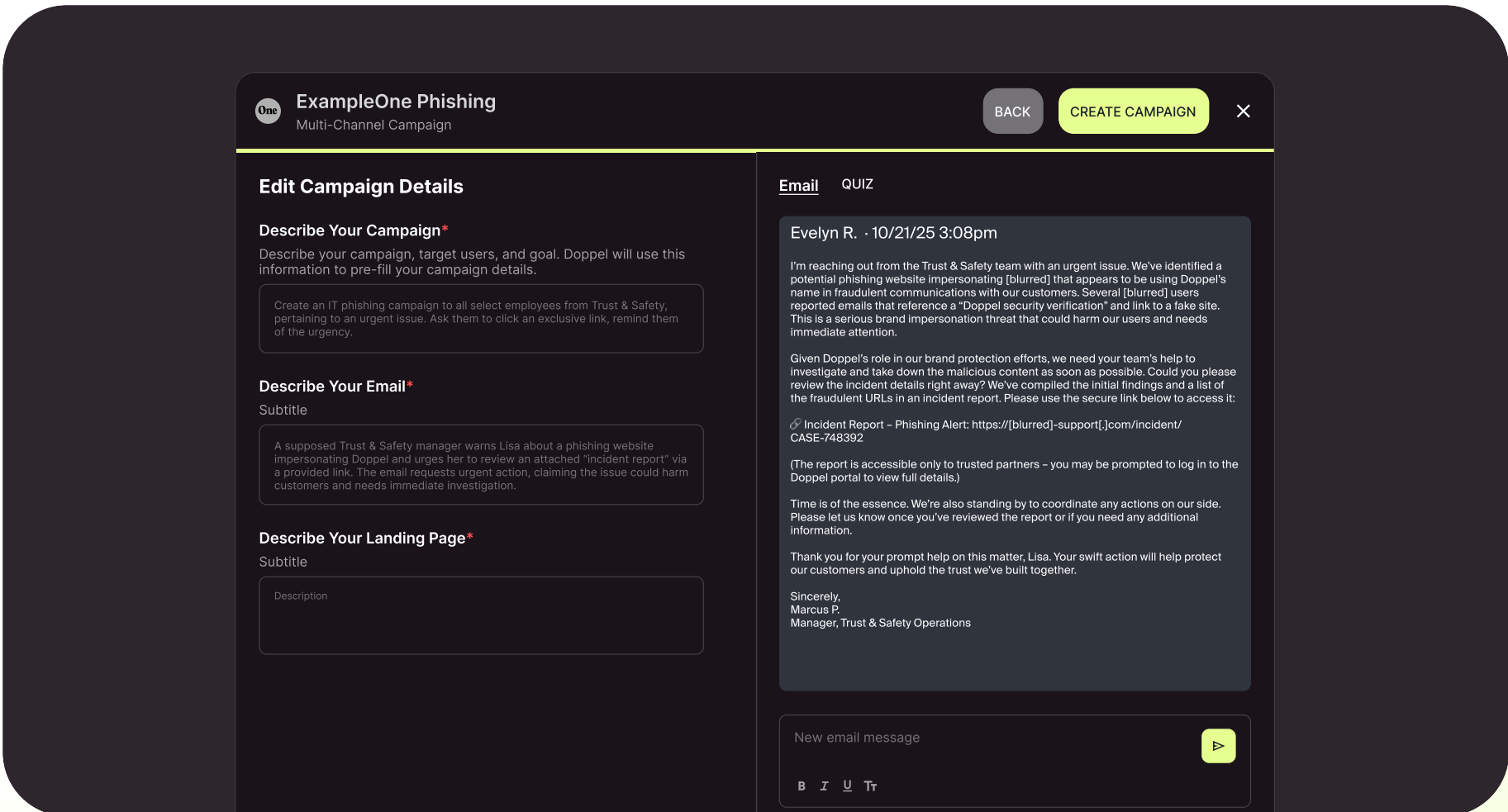
- ✓

Validate readiness against modern threats, not outdated templates.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



Trusted by



The Doppel Platform

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

We connect the dots between attacker infrastructure, TTPs, and active campaigns – building a threat graph that informs simulations and training content.

The Result:

- ✓ Hyper-realistic simulations
- ✓ Threat-informed training content
- ✓ Measurably stronger defenses



Doppel helps expose and eliminate blind spots with insights that harden defenses and elevate readiness for real-world social engineering attacks. We help organizations meaningfully reduce human risk through simulation and next-generation security awareness training.

- ✓ Multi-channel, hyper-personalized phishing simulations
- ✓ Deepfake-driven, tailored training content
- ✓ Dynamic risk modeling for insight into high risk users
- ✓ Threat-informed simulation and training to protect against the latest attacker tactics

Book your demo at

<https://www.doppel.com/request-a-simulation-demo>