

# Security for Email & Multi-Channel Communications

Stop social engineering attacks, insider threats, ransomware, and policy violations in your workplace communications



## HUMAN COMMUNICATIONS ARE INSECURE

Humans will always be the weakest link in security strategies because enterprises can no longer contain where and how their employees communicate.

SafeGuard Cyber detects business compromise attacks by understanding how humans interact. The SafeGuard Cyber platform integrates directly into workplace communication channels via APIs and uses patented Natural Language Understanding (NLU) technology and cloud-based machine learning (ML) to detect security incidents and compliance violations for 52 languages. With the unique ability to understand the context and intent of communications, companies can now properly manage risk.

## HOW SAFEGUARD CYBER DETECTS RISKS OTHER SOLUTIONS MISS

### — Multi-Channel Security

Gain deep visibility into inbound and outbound messages for email and 30 other channels for collaboration, conferencing, social media, and mobile chat.

### — Cross-Channel Event Correlation

Detect sophisticated attack campaigns that other solutions miss by correlating events across multiple channels such as M365, Slack, and WhatsApp.

### — Deep Inspection for Detection

Gain insight into the context and intent of communications to detect threats earlier than pure behavioral approaches.

### — NLU & ML Experience

With almost a decade of NLU and ML experience, SafeGuard Cyber is expert in developing accurate, scalable analytics for security and compliance.

# 85%

of breaches in 2020 involved an element that **exploited a human vulnerability**.<sup>1</sup>

# 45%

of business communication is now in **digital channels outside of email**.<sup>2</sup>

See how SafeGuard Cyber secures email and more against social engineering attacks

[▶ TAKE A TOUR](#)

<sup>1</sup> Verizon's "2021 Data Breach Investigations Report"

<sup>2</sup> KPMG/Forbes, *Disruption is the New Norm: Risk Management Survey Report*

### Visibility

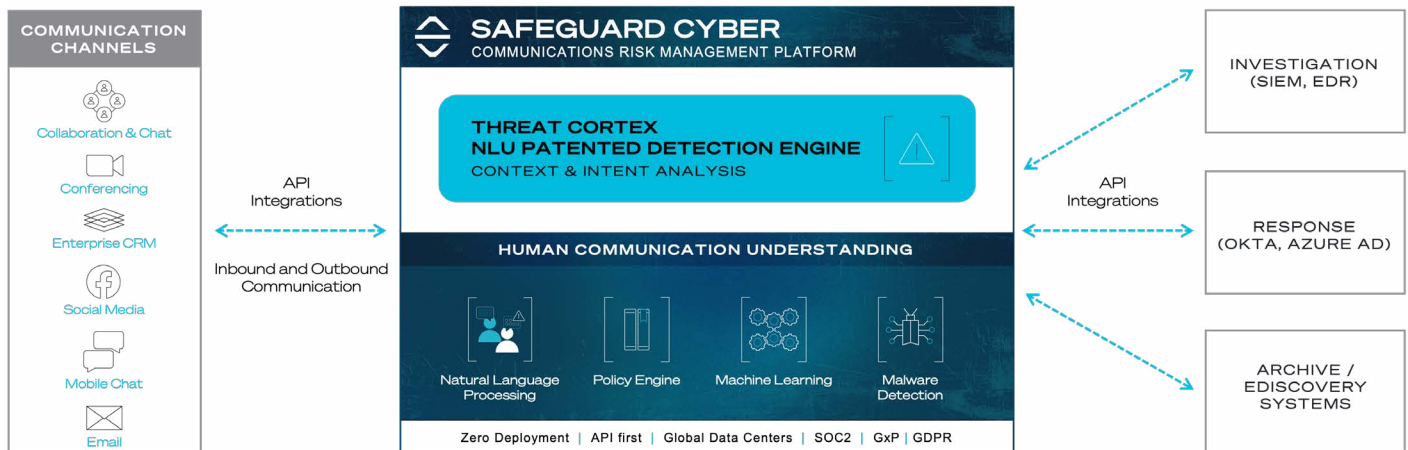
- Risk Types
- Threats
- Across Channels

### Analysis

- Dashboards
- Risk factors
- Events & Alerts
- Search/Archive

### Response

- Remediation
- Quarantine
- Workflows
- Archive



## KEY FEATURES

- **Deploy rapidly** with API integration and low-maintenance operation
- Unified visibility with **multi-channel support** for more than 30 communication channels including Microsoft 365 email, Teams, Slack, LinkedIn, WhatsApp and more
- Global scale with **autodetection and analysis of 52 languages**
- Patented Threat Cortex engine analyzes **context and intent** of communications for early threat detection
- **Cross-Channel Event Correlation** detects sophisticated multi-channel attack campaigns
- Out-of-the-box and **customizable detection policies** protect against social engineering attacks, ransomware, malicious links, malware attachments, and improper business conduct
- **Threat Dashboard** prioritizes detections and highlights attack trends and frequency
- **Risk Reporting** illuminates your cloud workspace security posture at a glance
- **Response capabilities** with automated quarantine and playbook-driven responses
- **Integration with IAM solutions** like Okta and Azure AD for onboarding/offboarding and re-authorization for incident response

**TRY OUR NO-COST TRIAL WITH SUMMARY RISK REPORT**



Safeguard Cyber provides security and compliance for human connections so enterprises can trust modern communications. With patented Natural Language Understanding technology and cloud-based machine learning, our security and compliance solutions deliver comprehensive visibility, detection, and response to threats and risk across the disparate communication methods used by today's digitally enabled businesses.

1-800-974-3515 | [www.safeguardcyber.com](http://www.safeguardcyber.com)