

SAFE One: Autonomous Cyber Risk Management With Agentic Al

To truly enable the business, cybersecurity risk management must move beyond legacy tools that deliver siloed visibility, generic dashboards, and redundant manual workflows that add to overload—while missing the critical context of risk. Without this, cybersecurity devolves into a compliance checkbox exercise rather than a true driver of business resilience.

SAFE delivers this transformation with Autonomous Cyber Risk Management powered by Agentic AI.

SAFE One: The Leader in Autonomous Cyber Risk Management

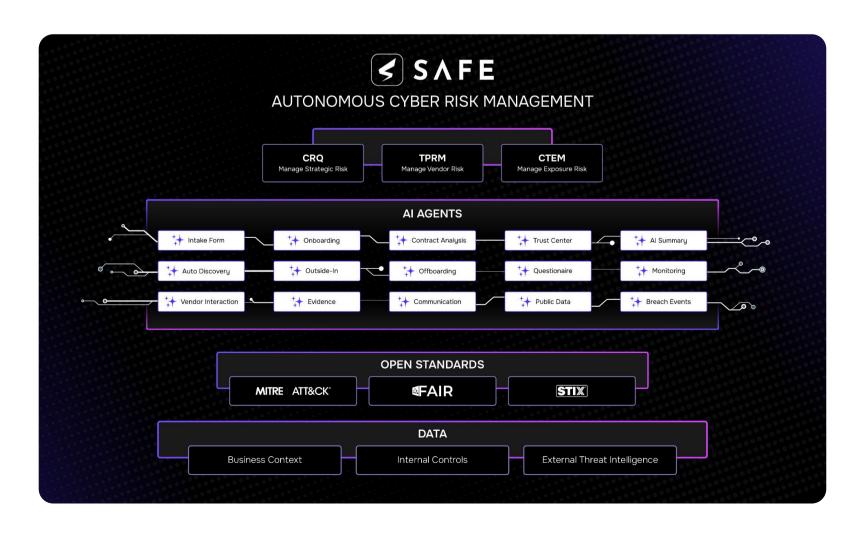
SAFE empowers CISOs, Cybersecurity, and TPRM leaders continuously and efficiently quantify, prioritize, and mitigate cyber risks across their entire attack surface — enabling digital growth and resilience. Unlike manual, point-in-time, black-box approaches, SAFE offers Agentic Al-powered, continuous, and defensible cyber risk management, based on objective telemetry and transparent, open risk standards across the entire attack surface, including third-parties.

The SAFE One includes:

- SAFE CRQ to manage strategic risk
- SAFE CTEM to manage exposure risk
- SAFE TPRM to manage ecosystem risk

Why SAFE Wins?

- Autonomous Cyber Risk Management
 100% autonomous cyber risk management across
 CRQ, CTEM, and TPRM using 100+ out-of-the-box
 API integrations & 25+ GenAl Agents
- 100% Built on Open Standards of FAIR, MITRE
 The only solution in the market to have its
 foundation on global standards, providing
 unmatched transparency and confidence
- Risk-Based Cyber Risk Management
 Prioritize cyber risk across your enterprise and third parties based on loss and likelihood instead of arbitrary scores or heat maps
- Align Cyber Risk Management to Business Goals
 Ensure cyber risk management strategies are tied
 to explicit risk appetite objectives, fostering a
 risk-aware culture across all the enterprise
- Accuracy & Credibility that Cyber Insurers Trust
 SAFE is trusted by global brokers and
 underwriters enabling customers to get superior
 insurance coverage at discounted premiums



SAFE CRQ	SAFE CRQ is the category leader. It empowers CISOs to know and understand cyber risk, strategically prioritize investments based on ROI, and efficiently report and communicate with the Board and Regulators.
SAFE CTEM	SAFE CTEM is the industry's first autonomous platform that connects exposures directly to business risk. It shifts security teams from manually collecting findings to autonomously prioritizing and remediating the most critical exposures first.
SAFE TPRM	SAFE TPRM is the only 100% autonomous TPRM platform powered by Agentic Al. It delivers a unified platform to manage the entire TPRM lifecycle, coverage at scale without adding headcount, and zero-effort vendor interactions.

SAFE: Powered by 25+ Specialized Al Agents

- Public Records
- Contract Intelligence
- Fourth-Party
- Outside-In
- Threat Intel
- Digital Footprint
- Auto-Fill
- Questionnaire Analyzer
- Communication

...and more

Trusted by Industry Leaders



"SAFE has really brought true innovation to cyber risk management. The best part is, it requires almost zero effort. I've gained maturity and capacity without adding headcount."



Dr. Heather Dart Sr. Manager of IRM at Danaher

Want to see SAFE in action? Schedule your 1:1 demo or test drive SAFE now.

Gartner

Peer Insights...

"It is a must need product for today in this highly vulnerable environment outside.



SECURITY EXPERT IT Services, 1B - 3B USD

Gartner

Peer Insights_™

"SAFE dashboard is the most effective function which provides customers with real-time visibility of the current enterprise security.



GLOBAL LEAD CYBER SECURITY Manufacturing, 30B+ USD



Secure Your Supply Chain: Cyber Risk Platform

SAFE makes risks easy to understand. It replaces manual effort with agentic automation, backed by the world's most trusted risk standards.



1 Rating Updated (7/20/2025)





LEADER IN THIRD PARTY RISK MANAGEMENT

LIMINAL LINK INDEX™ REPORT. 2025



CYBER INSURTECH OF THE YEAR 2025

INSURTECH, 2025



RESEARCH SPONSOR

MITRE ATT&CK, TOP CONTRIBUTOR