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01
02

SWITCH FROM DETECTING TO PREDICTING CYBER BREACHES

Digitally Transform your Business with Confidence via a Quantified,
Consistent and Real-Time Cyber Risk Metric.
Digitize Digital Trust.

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SAFE
Hello! Welcome to Safe Security.



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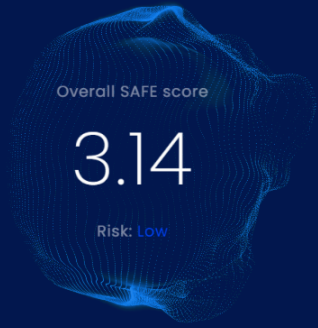
IN A ZERO-TRUST HYBRID WORLD

MEASURE TRUST

Digitally Transform your Business with Confidence via a Quantified, Consistent, and Real-Time Cyber Risk Metric.

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Quantified Risk





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Make cyber risk an informed business decision with

Quantified real-time breach likelihood scores for each





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Employee

Application

Data Center

Device

IP Address

Third-party

Crown Jewels

Quantified Risk





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SAFE

About SAFE





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Security Assessment Framework for Enterprises

SAFE enables an organization to predict cyber breaches in their environment while contextually aggregating signals from existing cybersecurity products, external threat intelligence and business context. This data is fed into a supervised Machine Learning Bayesian Network-based breach likelihood prediction engine that gives scores, prioritized actionable insights, and the \$ Value Risk the organization is facing.

[LEARN MORE](#)

About SAFE



Why is SAFE unique?

Enterprise-wide coverage

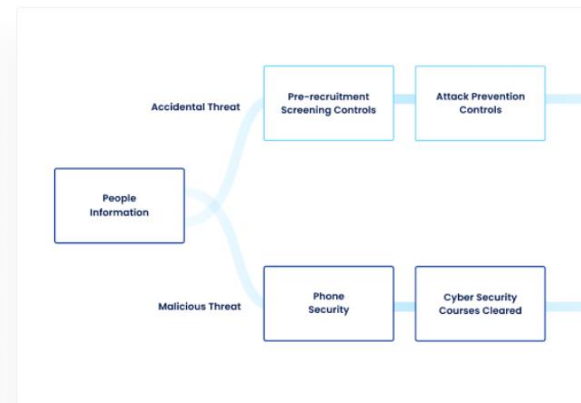
A unified and consistent dashboard across your hybrid environment to monitor in real-time and instance-wise or a combined view of your complete technology stack.



Why is SAFE unique?

Bayesian-based breach prediction

SAFE's scoring algorithm is a Bayesian Network-based risk analytics engine developed as a research project at MIT in Boston that helps predict your breach likelihood.



Why is SAFE unique?

360 degree Third-Party coverage

Inside-Out and real-time assessments of Cyber Risk Posture of Third-party which goes beyond the traditional questionnaire and outside-in analysis.



Why is SAFE unique?

Next-Gen 'cockpit'

A holistic cybersecurity risk posture that integrates People, Process, Technology, & Third-party risks.

 cybersecurity-risk-posture-dashboard-of-safe



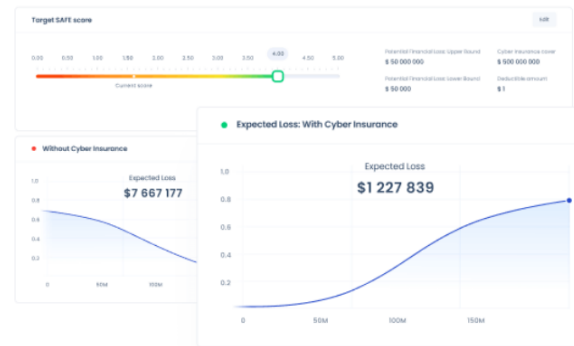
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Why is SAFE unique?

Bits and Bytes to Dollars and Cents

SAFE is a pioneer in translating an organization's technical cyber risk to operational risk, from your organization's breach likelihood score and potential dollar value impact.



5 Vector Approach To Measure Trust

People Policy Technology CSP Third party



People 0.42

Risk: Very high

90% of data breaches have a human element involved. You can re-engineer your employees' cyber consciousness. When will you measure your "Insider Threat" Quotient?



API feeds from your
cloud-native scanners &
cybersecurity tools

Signals from
SAFE's outside-in &
inside-out scanners



3.14
1.88
Risk: Low

SAFE's Supervised Machine Learning

& Bayesian Based Risk Prediction Engine

& Prioritized Actionable Insights per...



How does SAFE

 IP Address

 Cybersecurity Product

 Cloud Instance
or Account

 SaaS Application





Continuous Compliance

Dynamically assess controls across 25+ compliances mapped with crosswalks to get a continuously validated real-time view of your compliance status.

PCI DSS	73.34%
NIST CSF	73.34%
NIST SP800-53 R4	35.37%
NIST SP800-171 R1	81.92%
CYBER ESSENTIALS	77.33%



\$ Risk Exposure

Converts your SAFE Score into potential \$\$ value impact to your business. Translate your IT Risk to Operational Risk that the Board understands.

\$ 430,374,786

\$ 430,374,787

\$ 430,374,788 + \$34,987

\$ 430,374,789

\$ 430,374,790



Automated ATT&CK View

Every Control in SAFE is mapped to over 400 Techniques of ATT&CK to give you a dynamic and real-time view of your cyber resilience.

Initial Access

Drive-by Compromise

External Remote Services (2)

Exploit Public-Facing Application

Lateral Movement

Exploitation of

Internal Spear

Lateral Tool Tr

Get started

