Safe Security

In a hybrid, Zero Trust World, We Measure Trust

Digital Business Risk Quantification helps organizations measure and mitigate enterprise-wide cyber risk in real-time across people, process, technology and third-party to dynamically predict the breach likelihood & $$ Risk an organization is facing.

> **Gartner names "Automating Security Risk Assessments" among Top 10 Cyber Security projects for 2021**

"Gartner's research demonstrates that Enterprises will need a way to objectively measure and prove the effectiveness of their enterprise cyber risk management programs."

Safe Security is a pioneer in the **"Cybersecurity and Digital Business Risk Quantification" (CRQ)** space. It helps organizations **measure and mitigate enterprise-wide cyber risk** in real-time using it's **ML Enabled, API-First, SAFE Platform** by aggregating automated signals across people, process and technology, both for 1st & 3rd Party to **dynamically predict the breach likelihood (SAFE Score) & $$ Risk of an organization**

Cybersecurity & Digital Business Risk Quantification (CRQ) platform

S∧FE
Security Assessment Framework for Enterprise

Score Per People, Process, Technology and Third-Party	Score Per Business Unit, Location, LoB, Crown Jewels & more	Score Per Financial, Regulatory, Reputational Risk

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- **Headquartered in Palo Alto, California** with a 210 Member Global Team

- Over **200 Happy Customers** Worldwide with an average **NPS of 87**

- **Backed by John Chambers** and senior executives from SoftBank, Sequoia, PayPal, Adobe and McKinsey & Co.

- **Joint Research and Development with MIT** of the SAFE Scoring Algorithm since 2018

- **Morgan Stanley CTO Innovation Award** & HPE Digital Catalyst Award Winner 2020

- One of the **Top Contributors to the NVD** of the U.S. Government in 2019 & **ATT&CK MITRE Contributor in 2020**