

Gain Distinctive Vision to Prioritize Cyber Risk

TrustElements

- Contextualizes risk in qualitative, quantitative and easy-to-understand business terms for Executives
- Provides drilled down technical details in each risk category
- Enables secure team collaboration
- Get robust understanding of areas that require most attention and
- even non-technical C-Suite can distinctively identify business risks with an Executive Summary feature, so that you can more strategically manage priorities and mitigate risk.

Breaches are inevitable; however, you can sufficiently decrease chances and costs of being compromised publicly by taking a proactive approach to the risk management and by prioritizing your energy and time. TE is a business centric platform that uses open-source intelligence and non-intrusive scans to report on your vendor's security.

Organizations that do not deploy automation realize a total cost of \$5.16 million – for a net total cost difference of \$2.51 million, or 95 percent higher than organizations with fully-deployed automation.

By investing 10% of budget into security you can receive 600% ROI (return on security investment) and save your brand and customer turnover.

Reliable Technology Behind. Reduce risk. Prevent Breaches

TE platform is based on MITRE PRE-ATT&CK framework and heavily utilizes Open Source Intelligence (OSINT) framework.



Reduce the exposure of sensitive content by tightening permissions and mitigating data and infrastructure security risks.



Detect and prioritize incidents better with a single view of all abnormal behavior and the associated risk scores.



Ensure timely response to threats by providing incident support and enabling faster, more accurate investigations.

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TrustElements. Gain Distinctive Vision to Mitigate Cyber Risk

With TrustElements:

The risk-based cybersecurity transparent data platform that contextualizes risk in qualitative, quantitative and easy-to-understand business terms for Executives and allows IT-security teams to drill down to the technical details in each risk category.

TE is a business centric platform that uses open-source intelligence and non-intrusive scans to report on your vendor's security.

With TE CIOs from a glance get robust understanding of areas that require most attention and even non-technical C-Suite can distinctively identify business risks with an Executive Summary feature, so that you can more strategically manage priorities and mitigate risk.

Third parties were the cause of 21% of confirmed breaches in 2018, and that's up from 17% in 2017 (Forrester). Taking proactive approach to your security posture you can get a full visibility into specific issues impact and receive actionable recommendations into technology investments.

TrustElements, a cloud-based business intelligence solution, that helps companies demonstrate due diligence regarding adherence to security protocols (HIPPA, NIST, ISO, etc.) and prevent risks that come from third party vendor management. On its easy-to-navigate dashboard, TE benchmarks remediation status over the assessment workflow and displays secure score improvement through the entire vendor life cycle.

The solution is backed by experts in professional services and managed security services with 6 Gold Microsoft Competencies to help you optimize and mature your vendor risk management program. Your team efficiently collaborates keeping information secure with top notch technology behind.

Benefits



Security.

Powered by Microsoft Azure a cloud-based solution that enables enterprise-level data protection.



Enhance business decisions.

Get the information and tools to improve scores to desired levels which makes it easy to communicate with Board and C-Suite.



Identify highest threats to your environment

Prioritize issues that will improve your company's security ratings



Evaluate progress over time

Benchmark security posture improve your company's security ratings



Correlates findings with industry standards

reevaluating what measures that need to be done to follow HIPPA compliance

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How it works

TrustElements platform is based on MITRE PRE-ATT&CK framework and heavily utilizes Open Source Intelligence (OSINT) framework. It helps apply MITRE PRE-ATT&CK tactics and technics to assess possible attack vectors. We gather information from publicly available sources and create summary about company's Global Attack Surface.



TrustElements consists of 5 independent platforms:



SCANNING PLATFORM

Continuous ports and vulnerabilities scanning from different nodes scattered all over the world.



COMPANY ENRICHMENT

OSINT data on the company profile and digital footprint



EMPLOYEE ENRICHMENT

OSINT data on the employees



INDUSTRY DATA ENRICHMENT

Comprehensive review of the Industry Threat Intelligence data. Information about malicious trends, targets and breach locations.



DOMAIN ENRICHMENT

Accelerate your mobile app development by using a backend hosted on Microsoft Azure.

Trusted by

Ryan McGee

DIRECTOR OF PRODUCT MARKETING FOR SECURITY,



In today's environment of increasingly sophisticated criminal attacks, our mutual customers rely on proactive solutions such as TrustElements to help protect their organizations from cyberthreats..."

About Exelegant



The solution is backed by experts in professional services and managed security services with 6 Gold Microsoft Competencies to help you optimize and mature your vendor risk management program. Your team efficiently collaborates keeping information secure with top notch technology behind.

The Exelegant team leverages 10 years of professional experience serving the needs of the healthcare providers, financial services, life sciences, aerospace and defense, insurance and

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DOMAIN ENRICHMENT

Accelerate your mobile app development by using a backend hosted on Microsoft Azure.

What You Get with TE

Improved security posture

Saved money

More cybersecurity resource

Risk Cybersecurity platform

Security and compliance reporting

Trusted by

Ryan McGee

DIRECTOR OF PRODUCT MARKETING FOR SECURITY, MICROSOFT CORP.

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