



## TRUSTCHECK™ SECURITY SOLUTIONS

### SECURITY SOLUTIONS SUITE

- *TrustCheck™*
- *Incident Response Ecosystem*
- *Advanced Endpoint Protection*
- *Vulnerability Management*
- *Security Information and Event Management (SIEM)*
- *SIEM Essentials*
- *Security Device Management (SDM)*
- *Governance Risk and Compliance (GRC)*
- *Segmentation Solution with Unisys Stealth®*
- *Identity and Access Management Services (IAM)*

### Align Security with the Business

The digitization of society has brought cybersecurity to the forefront of executives' and boards' minds. Rapid adoption of technology has increased both the amount of data to protect and the available attack surface. As a result, breaches have become more public and costly for the enterprise. Laws and regulations are catching up, placing new, more stringent compliance requirements on organizations. These factors have led to a severe shortage in cybersecurity talent, leaving organizations struggling to identify, hire and retain people with the skills necessary to protect the enterprise.

Protection of critical information requires a holistic, comprehensive and integrated security strategy underpinned by automation, machine learning and advanced analytics. Unisys Security Solutions support this strategy with a combination of leading technology, services and analytics that streamline client security operations to improve visibility and create a defensible position for the board.

### TrustCheck

With TrustCheck™, Unisys fundamentally transforms the cyber risk conversation, enabling clients to align security initiatives with business strategy. TrustCheck describes the likelihood and impact of a cyber event across a multitude of attack patterns and threats. It helps clients identify their greatest risks, not based on the latest exploit, but rather on the threats that will have the greatest potential financial impact on their business. After identifying and prioritizing client cyber risk, Unisys recommends risk treatment strategies aimed at addressing the greatest potential for loss. TrustCheck enables security leaders to change security investment conversations from fear, uncertainty, and doubt to objective cybersecurity economics.

TrustCheck is powered by X-Analytics®, an innovative, patented method for measuring and modeling cyber risk in financial terms.

X-Analytics is the same robust risk model used to underwrite billions of dollars of affirmative cyber risk insurance and quantify aggregated cyber risk across portfolios and the reinsurance market. TrustCheck brings the financial rigor used by the insurance industry to enterprise cyber risk management.

Available as a managed service, TrustCheck provides detailed insight into your cyber risk, and prioritized guidance related to understanding, managing, and mitigating that risk. TrustCheck converts the complexities of cybersecurity and cyber risk management into financial outputs that are objective, reliable, and easy to articulate.

### TrustCheck Provides the Ability To:

- Assess cybersecurity and cyber risk posture in simple economic terms
- Determine the likelihood and probability of a cyber-related financial loss
- Easily communicate cyber risk and risk reduction initiatives to the board
- Analyze the return on investment of cybersecurity investments

- Prioritize risk mitigation activities
  - Understand where the risk transfer (insurance) zone is for all cyber perils
- Through TrustCheck, Unisys enables clients to holistically measure and manage cyber risk exposure in a way that aligns cybersecurity initiatives with business strategy.

### Unisys Expertise

Unisys is committed to your security operations excellence. As an IT Operations company, we understand the operational complexities that exist in unlocking the value promise of leading-edge technology. In supporting organizations as a trusted operations partner, we focus not only on 24x7 quality operations support, but on improving security capabilities quarter over quarter. Our team of experienced consultants and analysts helps organizations achieve maximum return on their technology investments, removing the complexity of having to hire and retain niche skillsets. Unisys Security Solutions take a data-driven, advanced analytics approach to operations, leveraging insights to optimize leading practices and security technology configurations for our clients' environments.

## THE UNISYS SECURITY SOLUTIONS ADVANTAGE

- *Full breadth and depth of integrated security services, including incident response, governance, online risk management, compliance, SIEM, advanced endpoint protection, segmentation, security device management and identity and access management.*
- *Integration with Unisys IT operations services, simplifying your IT operations outsourcing model and helping you operationalize security.*
- *Actionable steps based on next-generation technologies and the latest security solutions to protect you against emerging threats.*
- *Four Security Operations Centers to manage, monitor and respond to your cybersecurity needs 24x7, freeing you from operational hassles.*
- *Flexible solutions, based upon your specific needs such as on-site delivery, remote delivery or a combination of both.*
- *Unisys-proprietary TrustCheck Service to measure and manage cybersecurity exposure and align security with the business.*
- *Improved configuration and insights from your operations, driven by advanced analytics.*
- *Recognition from leading industry analysts.*

**For a robust security posture contact [security@unisys.com](mailto:security@unisys.com)  
or visit [www.unisys.com/security](http://www.unisys.com/security)**



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