C VISION INTERNATIONAL

AGENDA

The Future of IT & Cybersecurity

CIO & CISO Think Tank

SPEAKERS



Lorraine Dryland
Global CISO
First Sentier Investors



Dorian Skeete
Head, Information Security
boohoo



Ludwig Keyser
CISO
Rothesay



Cornelius Namiluko
Managing Director - Global Co-Head of Security Architecture
Goldman Sachs



Sachin Gaba
Managing Director, Head of Software Development
State Street



Clair Phelps
CISO
Wagestream



Himanshu Jha
CIO - Cloud
TSB Bank



Leo Cunningham
CISO
Owkin Inc



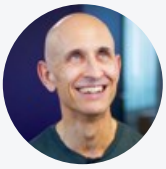
Ash Hunt
Global CISO
Apex Group Ltd



Aysara Yusupova
Head of Digital Channels and Data Analytics, Europe
Standard Chartered



Andrea Szeiler
Global CISO
Transcom Worldwide



Paul Schwarzenberger
Cloud Security Engineer and Architect
Ovo



Donald MacQueen
Ex Global Head of Data Privacy (Retired
CMC Markets



Raj Samani
SVP & Chief Scientist
Rapid7, Inc.



Nina Tatsiy
Regional CIO
Brambles



Kathleen Hurley
CIO
Sage Inc



Jenna Franklin
Partner
Stephenson Harwood



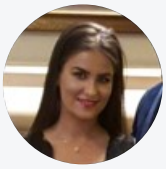
Shweta Gupta
VP IT
Deutsche Bank



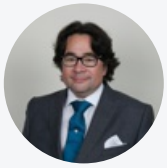
Shikha Hornsey
CDIO
Crown Commercial Service



Vinita Ramtri
IT Tech Moderator/Speaker
Vinitaramtri



Pam Balsam
Snr. Regional Enterprise Account Manager (International)
KnowBe4



Daniel Shiu
Chief Cryptographer
Arqit Ltd



Leo Cunningham
CISO
Owkin Inc

Click Here to Register

October 05, 2023

United Kingdom Time

Registration & Morning Networking

9:00 AM-10:15 AM

Opening Remarks

10:15 AM-10:20 AM

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Digital Transformation

10:20 AM-10:40 AM

CIOs play a crucial role in driving their organization's digital transformation efforts. The COVID-19 pandemic has accelerated the adoption of digital technologies, and CIOs must continue to lead the way to stay competitive and meet the evolving needs of customers and employees. This requires a deep understanding of the organization's goals, processes, and IT infrastructure, as well as collaboration with other business leaders. By successfully leading digital transformation, CIOs can position their company for long-term success in a digital world.

PANELIST



Shikha Hornsey
CDIO
Crown Commercial Service

VISION KEYNOTE PANEL

Bridging the Gap Between IT & the Business

10:45 AM-11:30 AM

Bridging the gap between business and technology is not easy and requires discipline and balance between technology, people, and the business. For so many organizations today, technology is the business. Technology needs to be understood as a critical enabler in every part of the organization from the front line to the back office. It creates new value by crunching data to deliver new insights, it spurs innovation, and it disrupts traditional business models.
For business and technology leaders alike, new actions and behavioral changes can help their organizations make this shift. CIOs must take responsibility for problems, they should convey that when technology fails, many people typically share responsibility.

CHAIR



Vinita Ramtri
IT Tech Moderator/Speaker
Vinitaramtri

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Navigating the Interplay between UK and EU Data and proposed AI Regulation in the Digital Age

11:35 AM-11:50 AM

This session explores the intricate relationship of the UK and EU regulatory compliance in data protection, privacy concerns, artificial intelligence (AI), and ethical considerations in the contemporary digital landscape. It delves into how organizations and their partners must adhere to UK and EU regulations while leveraging AI-driven data insights and upholding ethical standards and individual privacy rights. The discussion will encompass the challenges, strategies, and emerging trends in this complex domain within the context of the UK and the European Union's regulatory landscape.

PANELIST



Jenna Franklin
Partner
Stephenson Harwood

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11:55 AM-12:10 PM

The Greatest Fears?

The biggest fear is not the technology, it is the potential of human error that could expose your organization to a cyberattack. The majority of CISOs agree that an employee carelessly falling victim to a phishing scam is the most likely cause of a security breach. Most also agree that they will not be able to reduce the level of employee disregard for information security. How do we guard against human error without limiting employee efficiency and productivity?

PANELIST



Andrea Szeiler
Global CISO
Transcom Worldwide

Lunch & Disruptor Showcase

12:10 PM-1:10 PM

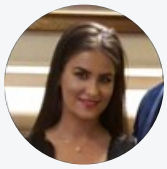
LUNCH & DISRUPTOR SHOWCASE

1:00 PM-1:15 PM

Enhancing the Resilience of Your Organization's Final Barrier: The Human Firewall

In today's digital landscape, social engineering attacks like phishing, Business Email Compromise (BEC), and Ransomware are increasingly prevalent. These cunning tactics rely on manipulating humans to gain unauthorized access to protected systems and sensitive data. As the frequency of such cyber-attacks rises, it is crucial to fortify your organization's last line of defense: the human firewall.
In this session we will look into case studies around:
Regular, tailored security awareness training to educate employees about social engineering threats.
Foster a reporting culture for prompt identification of suspicious activities.
Strengthen password policies and use multi-factor authentication (MFA) to reduce risks.

SPEAKER



Pam Balsam
Snr. Regional Enterprise Account Manager (International)
KnowBe4

FIRESIDE CHAT

Threat Intelligence

1:20 PM-1:55 PM

Threat intelligence is vital for Cloud detection and response, particularly in modern threat-hunting. To address the business need for robust security, the CISO must focus on obtaining actionable intelligence. This entails gathering real-time information on emerging threats, vulnerabilities, and attack methods specific to the Cloud. Such intelligence can be acquired from various sources, including security vendors, threat feeds, and incident response teams. By leveraging actionable intelligence, the CISO can enhance their organization's defense strategies, enabling proactive identification and mitigation of threats in Cloud environments

CHAIR



Leo Cunningham
CISO
Owkin Inc

SPEAKERS



Raj Samani
SVP & Chief Scientist
Rapid7, Inc.



Ludwig Keyser
CISO
Rothesay

PANEL

Cloud Security

2:00 PM-2:45 PM

Cloud computing services have revolutionized business operations, but the threat of cloud vulnerabilities is increasing. To mitigate risks, businesses must implement robust security measures like multi-factor authentication and encryption. Automated detection systems like Cloud Security Posture Management (CSPM) are crucial for real-time monitoring. Regular training and adaptable defences are necessary due to the rapidly changing cloud landscape. Comprehensive incident response plans tailored to cloud environments are essential. By embracing these measures, organizations can protect themselves and their customers, ensuring a secure cloud environment and leveraging the benefits of cloud computing.

CHAIR



Leo Cunningham
CISO
Owkin Inc

PANELISTS



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Managing Director, Head of Software Development
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Paul Schwarzenberger
Cloud Security Engineer and Architect
Ovo



Cornelius Namiluko
Managing Director - Global Co-Head of Security Architecture
Goldman Sachs

Networking Break

2:45 PM-3:05 PM

FIRESIDE CHAT

3:05 PM-3:40 PM

Building Security into DevSecOps

Many organizations struggle with how and where to introduce automation and integrations efficiently. Conventional approaches to application security can't keep pace with cloud-native environments that use agile methodologies and API-driven architectures, microservices, containers, and serverless functions. Application security testing is evolving to meet the speed at which DevOps teams operate. DevSecOps teams are challenged with how to make sense of the noise their AppSec tools generate once they've been automated into DevOps pipelines.

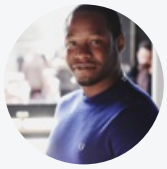
Processes and tools are more fast-paced and rely on integration and automation to maintain efficiency throughout the software development life cycle. A new approach to DevSecOps is required addressing a change in the security mindset. How do CISOs achieve this without the buy-in from stakeholders?

CHAIR



Leo Cunningham
CISO
Owkin Inc

SPEAKER



Dorian Skeete
Head, Information Security
boohoo

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3:45 PM-4:00 PM

Quality in Quantity: Decision Science in Technology Risk

Quantitative risk space is the realm where numbers meet uncertainty, providing organizations with the tools to assess and manage risks with precision. In this dynamic landscape, data-driven models and mathematical analyses take center stage, enabling businesses to quantify potential threats, evaluate probabilities, and make informed decisions. Whether it's in the realms of finance, cybersecurity, or supply chain management, the quantitative risk space empowers organizations to understand, mitigate, and even capitalize on risks, ensuring a more resilient and strategic approach to uncertainty in an increasingly complex world.

In the context of a CISO, quantitative risk assessment offers several substantial benefits to the business:
Informed Decision-Making
Resource Optimization
Alignment with Business Objectives
Effective Communication
Reputation Protection
Adaptation to a Changing Landscape
This approach equips CISOs with the quantitative insights needed to make informed choices to protect the organization's digital assets and reputation in a rapidly evolving threat landscape

PANELIST



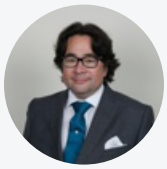
Ash Hunt
Global CISO
Apex Group Ltd

4:05 PM-4:20 PM

Simple and Effective Steps to Achieve Quantum-Safety Today

Headlines this year regularly report on breakthroughs in quantum computing, the predicted growth of which is exponential. In this session, Dr. Shiu will discuss the cryptanalytic threat of quantum computing, particularly the “store now; decrypt later” approach that is drawing ever nearer. He will also outline simple and effective steps that governments, enterprises and citizens can take to achieve quantum-safety today.

SPEAKER



Daniel Shiu
Chief Cryptographer
Arqit Ltd

Closing Remarks & Raffle Giveaway	4:20 PM-4:25 PM
Cocktail Hour	4:25 PM-5:00 PM

TOGETHER WITH

