

The Future of Cybersecurity

CISO Think Tank

SPEAKERS



Leo Cunningham
CSO
[Owkin Inc](#)



Ania Kowalcuk
VP of Information
Security Risk and
Compliance
[MongoDB](#)



Melissa Ouari
CSO InfoSec Risk &
Business Continuity
Officer
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Henry Weingarten
Managing Director and
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Head of Information
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CTO



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Sr. Director, Global
Information Security
[Sony Music
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Todd Gordon
Security Director
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Yabing Wang
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Matthew Martin
Founder
[Two Candlesticks](#)



Mark Jankiewicz
Commercial Chief Risk
Officer
[Conduent](#)



Arvin Bansal
CSO



Edmond Mack
CSO
[Cencora](#)



Alex Shulman
Managing Director, Cloud
Security
[Ernst & Young](#)



Jim Rutt
COO
[The Dana Foundation](#)



Amit Basu
VP, COO & CSO
[International
Seaways](#)



Chris Hickman
Chief Security Officer
[Keyfactor](#)



Cedric Curry
CSO
[NYC Citywide
Administrative
Services](#)



Sateesh Challa Kumar
Head of Digital
Transformation Office
[Societe Generale](#)



Rahul Bhardwaj
CSO, Cyber and Data
Privacy, Head
Information Security
[EXL](#)



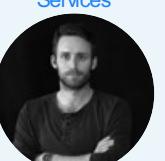
Anthony Gonzalez
Principal, Strategic
Advisor
[Innversation Services
LLC](#)



Matt Goldberg
Chief of Staff (Office of
the CSO)
[Clear](#)



Melody Balcer
CEO, WGI Corporation /
Former Head of Digital,
Resilience.
[Barclays](#)



Danny Brickman
Co-Founder & CEO
[Oasis Security](#)



Ofer Klein
Co-Founder & CEO
Reco



Jacob Thampi
Divisional Information
Security Officer
QBE Insurance



Samrah Kazmi
Chief Innovation Officer
RESRG



Todd Gordon
Cyber Program Director
Andrew Mellon
Foundation

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February 22, 2024
Eastern Time

Registration

8:30 AM-9:00 AM

Morning Networking

9:00 AM-9:30 AM

Opening Remarks

9:35 AM-9:45 AM

VISION VOICES KEYNOTE

9:45 AM-10:10 AM

Securing Growth: Cybersecurity Considerations in Mergers and Acquisitions

Dive into the critical intersection of cybersecurity and M&A activities, where the stakes are high and the risks are significant. Arvin Bansal explores the unique challenges and complexities of integrating cybersecurity strategies during mergers, acquisitions, and divestitures. Gain insights into effective risk assessment methodologies, due diligence practices, and post-transaction integration strategies to safeguard sensitive data and mitigate potential threats. Join Arvin as he navigates the evolving landscape of cybersecurity in M&A transactions and explores best practices for ensuring security and compliance throughout the deal lifecycle.

PANELISTS



Speaker

Arvin Bansal
CISO

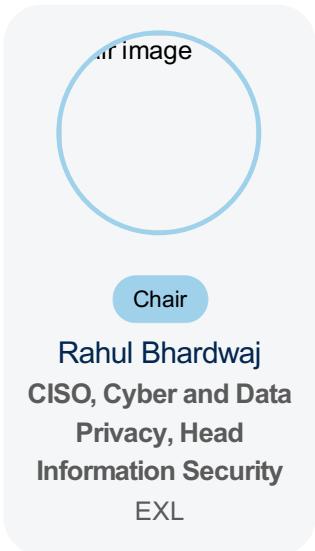
FIRESIDE CHAT

10:15 AM-10:50 AM

Navigating AI Security in the Cloud: CISO Insights for 2024

"Navigating the Cloud" panel will focus on CISOs and InfoSec leaders exploring how to secure AI data in the evolving cloud landscape. Focused on AI security best practices, encryption, and threat intelligence, the session offers actionable insights from real-world experiences. The discussion extends to specialized topics like Zero Trust Architecture, regulatory compliance, AI-centric incident response, and vendor risk management. Engage with industry leaders for collaborative discussions, empowering CISOs with practical strategies to navigate the complexities of AI security in the cloud. Don't miss this session for essential insights into securing AI data in the dynamic cloud environment of 2024.

PANELISTS



Speaker

Alex Shulman
Managing Director,
Cloud Security
Ernst & Young



Speaker

Harry Halikias
Sr. Director, Global Information Security
Sony Music Publishing

Coffee Break

10:50 AM-11:15 AM

VISION VOICES

11:15 AM-11:30 AM

Enterprise Risk and Probability Theory

In today's complicated cyber environment, the significance of a risk-centric approach is paramount. Explore the importance of adopting a risk

mindset as a core in building your security strategy and ensuring buy-in from senior leaders.

Cyber Security is fundamentally a risk management function. We must know and understand our risks to effectively drive prioritization, but your picture is only as strong as your assumptions. There's no magic crystal ball, but you can increase the confidence in your risk picture and generate buy-in from stakeholders using simple probability models. Join me as I outline these methods and show what you need to get started.

PANELISTS



Speaker

Matt Goldberg

**Chief of Staff (Office of
the CISO)**

Clear

DISRUPTOR

11:35 AM-11:50 AM

Navigating Post-Quantum Cryptography: Communicating Cyber Risk at Board-Level

Ready or not, a new era for security is on the not-so-distant horizon, and there's no shortage of hype surrounding quantum computing. But the most critical question security and business leaders must ask now is how will post-quantum cryptography (PQC) impact cybersecurity?

In this session, Chris Hickman, Chief Security Officer at Keyfactor, will share his expert views on the impact of quantum computing and what it will take to become quantum-ready – from the art of strategic planning and decision-making to communicating the potential cyber risk at the board level.

Post-quantum cryptography will affect everything we do, and adapting accordingly is inevitable. Whether you're a CISO worried about Q-Day timing or complying with new industry standards around PKI and code signing, you won't want to miss this!

PANELISTS



Speaker

Chris Hickman

Chief Security Officer

Keyfactor

Lunch & Disruptor Showcase

12:00 PM-1:00 PM

DISRUPTOR

12:40 PM-12:55 PM

Leveraging Artificial Intelligence for SaaS Discovery

In today's interconnected business world, companies rely on SaaS applications as the operating system of business, which can pose significant cybersecurity risks. This makes it critical for companies to have effective security measures in place to properly secure their entire SaaS environment. Failure to do so can result in data breaches, financial losses, and reputational damage. To mitigate this risk, companies must ensure they are monitoring not only the SaaS applications that are managed and known to the IT team, but their entire SaaS environment. Application discovery provides a comprehensive view into the entire SaaS ecosystem, including what managed applications have access to data, connected third-party apps, and even shadow apps, as well as who has enabled them, and the level of access they've been granted. Using a combination of graph algorithms, anomaly detection, NLP, and GenAI tools, solutions leveraging AI can provide a complete picture of interactions and activities across users. This insight can be used to pinpoint common causes of a breach such as misconfigurations, overly permissioned users, and compromised accounts. In this session, we'll explore the importance of investing in SaaS discovery, how AI can add the context needed to protect against common causes of breaches, and how organizations can secure their SaaS from the most common risks that can lead to a breach in 2023 and beyond.

PANELISTS



Speaker

Ofer Klein
Co-Founder & CEO
Reco

KEYNOTE PANEL

1:00 PM-1:55 PM

Building Cyber Fortitude: Digital and Risk Strategies for Resilient Cybersecurity

In the realm of building cyber resilience, organizations confront increased risk exposure amidst bold moves and evolving external challenges. Despite investments in technology and data, risk and digital leaders, including CISOs, express difficulty in keeping pace with the persistent threat of cyber crises. However, in today's business landscape, discussions of digital transformation or reinvention are inseparable from considerations of cybersecurity. Looking ahead, stakeholders, from the board to frontline cybersecurity operations, pose critical questions about resiliency. This includes inquiries about the adequacy of efforts to safeguard the company and its customers in the face of cyber attacks. The focus shifts to identifying opportunities to minimize the impact on business and shareholder value through effective threat response. Embracing cybersecurity as a whole-of-business endeavor, organizations are urged to align themselves with business owners, adapting to changes in the cyber landscape and fortifying resilience against disruptions. Building confidence in the cybersecurity program becomes paramount in navigating the dynamic and challenging cyber landscape effectively.

PANELISTS



Chair

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**CEO, WGI Corporation /
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Barclays

Networking Break

2:00 PM-2:20 PM

PANEL

2:20 PM-3:05 PM

Ransomware and Cyber Readiness

Ransomware attacks are in the headlines, affecting businesses and individuals in all sectors. Through 2024, these attacks have continued to grow, resulting in significant financial losses, data theft, and reputational damage. Even businesses that have achieved a level of cybersecurity compliance remain at risk unless they have understood what impact a ransomware attack really means in the context of their business. The good news? When you have identified how to protect your business from a ransomware attack you have already defined what needs to be done to reduce your total cyber risk exposure across all levels of attack. Ransomware might be the most reported attack, but is nowhere near the most expensive or damaging cyber attack you might face.

PANELISTS



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Speaker

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Business Continuity
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Edmond Mack
CISO
Cencora



Speaker

Amit Basu
VP, CIO & CISO
International Seaways

DISRUPTOR

3:10 PM-3:25 PM

Safeguarding Non-Human Identities: Insights from Recent Breaches

Recent security breaches, exemplified by incidents such as Cloudflare's, serve as a poignant reminder of the vulnerabilities inherent in unattended Non-Human Identities (NHIs). These breaches underscore the intricate operational hurdles even the most seasoned security teams encounter in managing NHIs effectively. While modern enterprises have diligently crafted strategies to fortify human identities and have deployed tailored solutions accordingly, the same rigor is often lacking in the realm of NHIs. In this exclusive session, esteemed Oasis Security CEO, Danny Brickman, will expound upon how organizations can significantly curtail their susceptibility to breaches by implementing robust NHI management practices, thereby diminishing their attack surface and fortifying their cyber defenses.

PANELISTS



Speaker

Danny Brickman
Co-Founder & CEO
Oasis Security

FIRESIDE CHAT

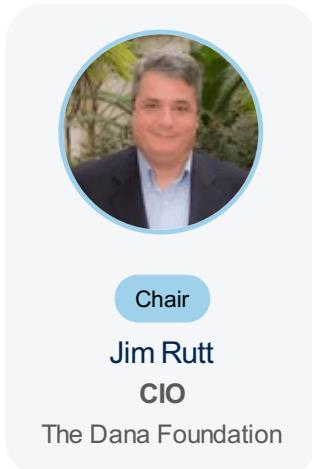
3:30 PM-4:05 PM

Third-Party Exposure

In today's interconnected business world, companies rely on vendors and suppliers for various services, which can pose significant cybersecurity risks. Third-party exposure is a major concern, as companies can be held liable for any data breaches or security incidents that occur due to the actions of their third-party providers. In 2024, this risk is expected to increase as companies continue to outsource work to

third-party providers. This makes it more critical for companies to have effective security measures in place to properly secure third-party access. Failure to do so can result in data breaches, financial losses, and reputational damage. To mitigate this risk, companies must prioritize implementing comprehensive security measures that include vendor risk assessments, due diligence, contractual requirements, and ongoing monitoring. Additionally, companies must ensure that their third-party providers adhere to cybersecurity best practices and standards. By taking these proactive steps, companies can better protect themselves from the risks associated with third-party exposure in 2024 and beyond.

PANELISTS



Closing Remarks & Raffle Giveaway

4:05 PM-4:15 PM

Cocktail Hour

4:15 PM-5:15 PM

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