

The Future of IT & Cybersecurity

CIO & CISO Think Tank

SPEAKERS



James Binford Director Offensive Security Humana



Scott Moser CISO Sabre



Vince Blake Customer Engineer Zero Networks



Tanweer Surve
Head of Cloud
Center of
Enablement (CCoE)
& Solutions
Engineering
PNC



Jodi Watkins Chief Commercial Officer GTN Technical Staffing and Consulting



Robert Pace CISO Invitation Homes



Rajiv Sinha Corporate VP, Technology New York Life



Lawrence Wells
Director EIS
Optum



Mark Noles Former VP, IT Remington Hospitality



Nayan Patel CIO Upson Regional Medical Center



Shane Ranck CTO AXYS



John Cavallino Director IT/OT, Global AXYS



Michael Lyons Director Engineering Standards, Global AXYS



Shaun Hendricks
Director, Enterprise
Architecture Cloud
Infrastructure
Keurig Dr Pepper Inc.



Mike Madero
VP Information
Security
Mr. Cooper



Jay Patel Senior Sales Engineer Azul Systems



Teresa Varela-Lauper
Senior Director |
Enterprise
Partnerships
CompTIA



Peter Manta Global Al Strategy Lead Informatica



Suresh Rajappa
Executive Director –
Enterprise Systems,
Digital
Transformation, Al &
Data Strategy
KPMG



Roy Bené Chief Infrastructure and Security Officer City of Irving



Vishal Mehra
VP of WW IT
Diodes



Guy Dulberger CISO RB Global



Praveen Edwin
Sr Director IT Business Solutions
Architecture
Reddy Ice Holdings,
Inc.



Michael Smith
VP Technology
Operations
Trinity Industries



Richard Weiss CISO MRO Corp.



CEO / Executive
Director / Board
Director
Ethan Solutions Inc



Shannon Rowbury US Olympian & WSG US Olympics



Amy Horowitz
VP of Data
Governance and
Data Integration
Informatica



Roy Bené Chief Infrastructure and Security Officer City of Irving

Click Here to Register



Central Time

Registration

8:30 AM-9:00 AM

Morning Networking

9:00 AM-9:25 AM

Opening Remarks

9:25 AM-9:30 AM

KEYNOTE

Medalist Mindset

9:30 AM-9:55 AM

Created by Olympians Shannon Rowbury OLY & Lauren Gibbs OLY, the Medalist Mindset™ philosophy takes sports performance techniques leveraged by Olympians and translates them into the business space to optimize performance.

Participants learn how to adopt a Medalist Mindset[™] so that they can reach their full potential at any business or life goal. The groundbreaking workbook illuminates the "5 keys of an Medalist Mindset[™]" through a combination of firsthand accounts paired with worksheets, each of which helps readers to integrate new learnings into their daily life.

PANELISTS



PANEL

Next-Level Innovations: Unveiling GenAl - The Hype, The Reality, and The Future

10:00 AM-10:40 AM

We will explore the evolution of Generative AI, from its inception to its transformative impact across various industries. Experts will discuss the disparity between the media-driven hype and the technology's real-world capabilities, sharing case studies and addressing current challenges. The conversation will also cover the economic and ethical implications of Gen AI, providing insights into its future advancements and regulatory landscape. Attendees will gain a nuanced understanding of Gen AI's potential and the strategic considerations necessary for its successful integration into diverse sectors.

CHAIR



Former VP, IT
Remington
Hospitality

PANELISTS



Rajiv Sinha Corporate VP, Technology New York Life



Tanweer Surve
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& Solutions
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DISRUPTOR

Bridging the Cybersecurity Skills Gap: Cultivating a Talent Pipeline that Reduces Risk and Prevents Attacks

10:45 AM-11:00 AM

Demand for technology workers is exploding. Tech occupation employment over the next 10 years is expected to grow at about twice the rate of overall employment across the economy in the U.S. Organizations are adopting a skills-based approach to fill their needs through hiring and upskilling. This is especially important in cybersecurity, where the preparedness and expertise of employees are paramount in preventing, identifying, and resolving cyber risks and attacks. However, 38% of C-suite leaders report cybersecurity as the area with which they have the greatest difficulty hiring. We'll explore the value of upskilling, reskilling, and certifications in bridging the IT

and cybersecurity skills gap and discuss how leaders can cultivate a strong talent pipeline.

PANELISTS



CompTIA

Coffee Break

11:00 AM-11:20 AM

PANEL

Building Cyber Fortitude: CISO Strategies for Resilient Cybersecurity

11:20 AM-12:05 PM

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 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.

CHAIR



CEO / Executive Director / Board Director Ethan Solutions Inc



Robert Pace CISO Invitation Homes



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PANEL

Build Al Success on Trusted Data

Artificial intelligence (AI) and generative AI (GenAI) are crucial for staying competitive and driving efficiency and innovation. While GenAI introduces new capabilities, AI success depends on navigating regulatory landscapes like the European Union AI Act and ensuring data is

12:10 PM-12:55 PM

trusted, governed, holistic and democratized. Understanding the impact and challenges of AI and GenAI is essential for data leaders. AI and GenAI's impact and common pitfalls

Considerations for successful AI implementation

Requirements for AI-ready data and how to scale AI projects

Best practices around data management for AI

CHAIR



7-1

Peter Manta Global Al Strategy Lead Informatica

PANELISTS



Suresh Rajappa Executive Director – Enterprise Systems, Digital Transformation, Al & Data Strategy



Praveen Edwin
Sr Director IT Business Solutions
Architecture
Reddy Ice Holdings,

Lunch & Networking

12:55 PM-1:55 PM

1:55 PM-2:10 PM

DISRUPTOR

Funding Cyber Security (Time More Than Money) by Addressing Low Hanging Fruit

Security costs and is absolutely necessary to protect both brand and customers.

As much as we ensure the popular and sexy parts of the org are well covered, at times we must revisit our business-critical systems to ensure the latest available options are being used. In this session we will explore a very real situation faced by a multi-national corporation whose technical debt was becoming so cumbersome that upon analysis they found and corrected thousands of security flaws, saved millions of dollars and reclaimed over 60% of their DevOps teams' cycles spent on vulnerability (mostly false positives) triage.

PANELISTS



FIRESIDE CHAT

Securing Mission Critical Networks: Enhancing OT Security by Prioritizing, and Protecting, your Operations.

2:15 PM-2:50 PM

In today's rapidly evolving digital business landscape, safeguarding mission-critical networks is more crucial than ever. This panel, will delve into the complexities and challenges of securing Operational Technology environments. The discussion will explore the latest strategies and technologies for prioritizing and protecting operations within mission-critical sectors, including medical facilities, data centers, and academic institutions. Attendees will gain insights into the importance of standardization, the integration of cutting-edge security solutions, and the critical role of leadership in maintaining resilient and secure OT networks. This session is essential for professionals and executives committed to enhancing the security and reliability of their organization's most vital systems.

CHAIR



Jodi Watkins
Chief Commercial
Officer
GTN Technical
Staffing and
Consulting

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John Cavallino
Director IT/OT, Global
AXYS



Michael Lyons Director Engineering Standards, Global AXYS

DISRUPTOR

Beyond Detection and into True Cyber Prevention: A Cultural Shift

2:55 PM-3:10 PM

In the last decade, the "assume breach" mindset has dominated cybersecurity strategies, leading organizations to heavily invest in detection and response technologies. While this approach is necessary, it often results in a reactive posture that only addresses symptoms rather than root causes. It's time for a paradigm shift.

This session will focus on the necessity of a cultural transformation within organizations, and will delve into the limitations of the current cybersecurity paradigm and introduce a proactive, quality-driven approach. By integrating quality management principles into cybersecurity, we can uncover and address the fundamental issues that lead to breaches. We will discuss how focusing on root causes, rather than just patching up problems, can lead to more robust, business-aligned security solutions. Attendees will gain valuable insights into how this shift can enhance risk management, reduce long-term costs, and ultimately improve business outcomes.

Join us to explore how moving beyond mere detection and response to true cyber prevention can fortify your organization's cybersecurity posture and drive sustainable success.

PANELISTS



Vince Blake
Customer Engineer
Zero Networks

Networking Break

3:10 PM-3:30 PM

PANEL

3:30 PM-4:15 PM

CIO Nexus: Mastering the Art of Business-Technology Harmony

Bridging the gap between business and technology is not easy and requires discipline and balance between technology, people, and 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 and CISOs must take responsibility for problems, they should convey that when technology fails, many people typically share responsibility.





Jodi Watkins Chief Commercial Officer **GTN Technical** Staffing and Consulting

PANELISTS



Mike Madero VP Information Security Mr. Cooper



Michael Smith **VP** Technology Operations Trinity Industries



Roy Bené Chief Infrastructure and Security Officer City of Irving



Upson Regional Medical Center

Closing Remarks & Raffle Giveaway

4:15 PM-4:25 PM

Cocktail Hour

4:25 PM-5:30 PM

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