

Future of IT & Cybersecurity

National Summit

SPEAKERS



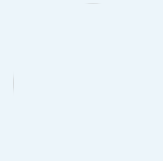
Kiran Bhujle
MD, Global Head of
Cyber
SVAM International



Devon Bryan
Global CSO
Booking Holdings



Chris Roberts
vCSO
HillBilly Hit Squad



Mitesh Patel
VP of Operations and
Auto Finance
JPMorganChase



Amir Sternhell
Chief Strategy Officer
Sertainty



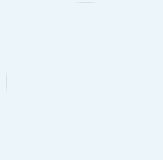
Ray Lipps
VP, Cyber Security
Advisor, Field CISO
Citrix



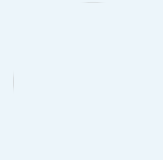
Sai Iyer
CISO
Ziff Davis



Jeff Moore
CISO
Gap Inc.



Peter Bassey
Head of Cyber Security
Audit
BNY Mellon



Heather Reed
Head of Cybersecurity &
ISMS Lead
Nestle Purina
PetCare North
America



Edmond Mack
CISO
Cencora



Kodjo Hogan
BISO
TD



Barbara Kissner
Chief Information Officer
Segal



Rafi Buchnick
US Head of Technology
& Cyber Risk
RBC - Royal Bank of
Canada



Manish Mathur
CTO & Director
Healthcare & Life
Sciences
Google



Ash Dhupar
CDAO
Analog Devices



Steve Craig
Senior Head of
Technical Services
Architect
New York
Presbyterian Hospital



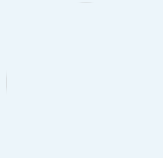
Gleb Reznik
SVPTechnology Risk &
Information Security
American Express



Jacob Thampi
Divisional Information
Security Officer
QBE Insurance



Dianna Moore
Managing Partner
Moore Joy Group,
LLC



Richard Rushing
CISO
Motorola Mobility



Thomas Rizzo
Chief Architect
Lazard



Nick Vigier
CISO
Oscar Health



Rahul Bhardwaj
CISO, Cyber and Data
Privacy, Head
Information Security
EXL



Andrew Douglas
SVP Data
[GoodRx](#)



Grant Ecker
VP Chief Enterprise
Architecture
[Ecolab](#)



Namrata Shah
MD, Global Head of
Engineering, Investment
Technology
[Nuveen](#)



Yelena Shtykel
Global Head of Cloud
Data
[Citibank](#)



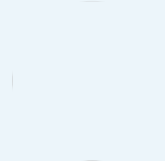
Judith Heller
VP Physician
Recruitment
[Northwell Health](#)



Avishan Bodjnoud
Chief Information
Management
[United Nations Peace
Operations \(DPPA-
DPO\)](#)



Shadaab Kanwal
MD of Digital, Data, &
Analytics
[Charles Schwab](#)



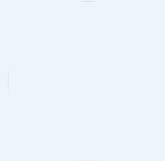
Eina Petrillo
AVP HR Technology
[Northwell Health](#)



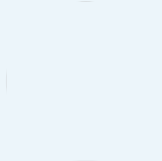
Avijit Chatterjee Ph.D
Head of AVML
[MSKCC](#)



Nora Osman
CEO
[Norvana](#)



Bijit Ghosh
CTO, Head of
Engineering
[Wells Fargo](#)



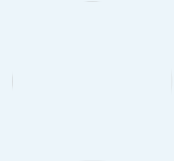
Derrick Butts
CEO / CISO Enterprise
Resilience
[Continuums
Strategies](#)



Louis Celiberti
MD of Application
Development (CTO)
[Guggenheim
Securities](#)



Yuriy Litvinov
Program Manager,
VMware Migrations
[AWS](#)



Aaron Katz
CISO
[TCW](#)



Scot Miller
SVP & CISO
[Mr. Cooper](#)



Jonathan Sander
Field CTO
[Astrix Security](#)



Gurpreet Bal
Technology Executive
for Enterprise
Architecture,
Engineering and Data
Technology
[Fintech LLC](#)



Viktoriya Smith
SVP
[Citi](#)



Phillip Ogle
Senior Sales Engineer
[SpyCloud](#)



**Frederic
Jambukeswaran**
Chief Enterprise
Architect / Head of
Architecture
[McKinsey & Company](#)



Dr. Kien Vuu
VP of Medical
Intelligence
[Shae Group](#)



Tony Parrillo
Global Head of Security
[Schneider Electric](#)



Fernando Pinguelo
Global Chief Counsel,
Cyber & IS Investigations
[Willis Towers Watson](#)



Kunal Agarwal
CEO & Founder
[dope.security](#)



Emma Christy Peel
Director Information
Security- Governance
[Gap Inc.](#)



Scott Dillon
CEO, Digital Evangelist,
Board Advisor &
Investor



John Suguitan
Global Head of
Executive Engagement
and Sr. Director of C-
Suite Communities
[C-Vision International](#)



Devon Bryan
Global CSO
[Booking Holdings](#)



Ivan Durbak
COO
[BronxCare Health
System](#)

CLICK HERE TO REGISTER

www.cvisionintl.com



November 06, 2025
Eastern Time

Breakfast & Registration

8:30 AM-9:30 AM

Opening Remarks

9:30 AM-9:40 AM

VISION VOICES

9:40 AM-9:55 AM

The Inexorable inevitability of "Q" Day

Q Day isn't science fiction anymore, it's a countdown, an inevitability. What was Fiction is becoming a Fact. The moment quantum computers can break today's encryption, every secret ever stored becomes vulnerable: Intellectual property, financial records, even national security archives.

In this session, we'll cut through the hype and get real about quantum risk. What is Q Day? Why is inevitable? And why aren't organizations ready, despite years of warnings. Join us for a candid look at the quantum threat landscape, the false comfort of legacy crypto and the human and strategic blind spots that could cost us everything.

PANELISTS



Speaker

Kodjo Hogan
BISO
TD

KEYNOTE PANEL

10:00 AM-10:40 AM

Rearchitecting the Enterprise for Agentic AI: Control, Collaboration, and the Next Frontier of Automation

Agentic AI are autonomous systems that perceive, reason, and act with minimal human intervention and is poised to redefine how work gets done. As these intelligent agents move beyond experimentation into enterprise-scale deployments, organizations must prepare to fundamentally architect their digital environments. This panel will explore how leaders can operationalize agentic AI to drive efficiency, creativity, and strategic advantage all while preserving oversight, governance, and trust.

Discussion topics will include designing workflows around autonomous decision-making, managing human-agent collaboration, and

navigating emerging risks such as bias, security, and operational drift. Join us as we unpack what it truly means to lead in an era of intelligent, action-oriented AI and how to ensure these agents serve both your innovation goals and core business values.

PANELISTS



Chair

Grant Ecker
VP Chief Enterprise
Architecture
Ecolab



Speaker

Thomas Rizzo
Chief Architect
Lazard



Speaker

Gurpreet Bal
Technology Executive
for Enterprise
Architecture,
Engineering and Data
Technology
Fintech LLC



Speaker

Frederic
Jambukeswaran
Chief Enterprise
Architect / Head of
Architecture
McKinsey & Company

KEYNOTE

10:45 AM-11:15 AM

AI Acceleration Era: Security, Trust & Competitive Advantage

New AI-powered apps are completely reshaping how organizations operate today. If you're not using the latest tool, you're behind. But while AI offers speed and scale, it also introduces new risks from data leakage, to biased models, and attack surface expansion. This keynote explores how companies are weaving AI into their business and security strategies without compromising trust. We examine the frameworks guiding responsible AI adoption, how to embed governance from day one, and the balance between innovation and oversight. The message is clear: AI isn't optional—but trust, transparency, and resilience are non-negotiable.

PANELISTS



Chair

Emma Christy Peel
Director Information
Security- Governance
Gap Inc.



Speaker

Jeff Moore
CISO
Gap Inc.



Speaker

Kunal Agarwal
CEO & Founder
dope.security

PANEL

Securing the Rise of Agentic AI: Trust, Control, and Resilience in Autonomous Systems

As agentic AI systems evolve from experimental tools to enterprise-grade digital workers—capable of making decisions, taking actions, and adapting in real time—they introduce a new paradigm of both possibility and risk. Unlike traditional automation, agentic AI operates with greater autonomy, raising urgent questions for security leaders: How do we ensure control? How do we manage risk when systems learn, act, and adapt independently?

This panel will explore the security implications of deploying agentic AI across business operations—from data privacy and decision integrity to real-time threat mitigation and adversarial AI risks. We'll dive into the intersection of governance, identity management, and AI observability, and how CISOs can build frameworks that safeguard both the systems and the outcomes.

PANELISTS



Speaker

Nick Vigier
CISO
Oscar Health



Speaker

Jonathan Sander
Field CTO
Astrix Security



Speaker

Kiran Bhujle
MD, Global Head of
Cyber
SVAM International



Speaker

Tony Parrillo
Global Head of Security
Schneider Electric

PANEL

Mental Fatigue, Burnout & the Human Risk Factor in Cybersecurity

Cybersecurity isn't just a technical challenge—it's a human one. With mounting pressure, 24/7 threats, and increasing accountability, today's workforce is under immense stress. This leadership roundtable explores the intersection of mental wellness, organizational resilience, and insider risk. Topics include burnout detection, human error trends, building psychologically safe teams, and fostering a culture where security isn't just enforced—but owned. Learn how executives are rethinking workforce sustainability in security, with practical strategies for retention, performance, and mental clarity at every level.

PANELISTS



Chair

Dianna Moore
Managing Partner
Moore Joy Group, LLC



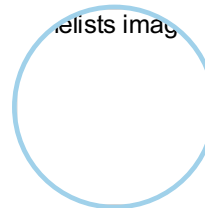
Speaker

Sai Iyer
CISO
Ziff Davis



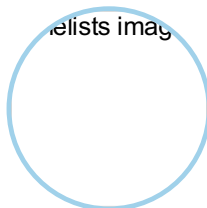
Speaker

Devon Bryan
Global CSO
Booking Holdings



Speaker

Heather Reed
Head of Cybersecurity
& ISMS Lead
Nestle Purina PetCare
North America



Speaker

Fernando Pinguelo
Global Chief Counsel,
Cyber & IS
Investigations
Willis Towers Watson

VISION VOICES KEYNOTE

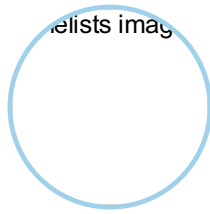
1:05 PM-1:20 PM

Precision Human Intelligence: The Missing Link

While enterprises scramble to integrate agentic generative AI, most strategies remain reactionary—anchored in today's tools rather than tomorrow's architecture. The overlooked truth is this: the future of AI is not just machines talking to machines, but humans and machines evolving together. In this powerful keynote, Dr. Kien Vuu unveils Precision Human Intelligence as the missing cornerstone of future enterprise design.

You'll discover why human intelligence—our ability to perceive, prompt, authorize, connect, and create meaning—must sit at the heart of every AI framework, multi-agent system, and emerging AGI or ASI infrastructure. Without it, businesses risk poor conversions, employee disengagement, weak retention, and lost trust. With it, organizations can build adaptive, outcomes-driven, autonomous ecosystems that seamlessly integrate human strengths with machine efficiency. This keynote provides a master plan for rethinking enterprise architecture—not around what AI can do today, but around what must be built now to thrive in the decades to come. The future of successful business is not AI versus humans—it is AI built on human intelligence.

PANELISTS



Speaker

Dr. Kien Vuu
**VP of Medical
Intelligence**
Shae Group

Lunch & Networking

1:20 PM-2:00 PM

DISRUPTOR

2:05 PM-2:20 PM

Identity Under Fire: What 2025 Data Tells Us About CISO Realities for 2026

86% security leaders reported feeling confident in their identity threat defenses, yet 85% report being affected by ransomware in the past year, often stemming from identity exposures that can slip past traditional tools like MFA, EDR, and IAM. Peers cite infostealer malware, phishing attacks, and supply chain exposures as persistent blind spots, even for mature programs.

This session brings together insights from 500+ of your industry peers and real-world recaptured data trends from the criminal underground to shed light on what teams are still grappling with, and what's working. You'll walk away with clear benchmarks for your identity security program, and four pragmatic actions to bridge the confidence gap heading into 2026.

PANELISTS



Speaker

Phillip Ogle
Senior Sales Engineer
SpyCloud


FIRESIDE CHAT

2:25 PM-3:00 PM

Regulators Are Watching: Navigating SEC, DORA, and AI Governance


Regulatory expectations have surged and so has executive accountability. Whether it's SEC cyber disclosures, DORA's operational resilience mandates, or AI governance frameworks, organizations must now demonstrate control, transparency, and readiness. This discussion brings together security, legal, and finance perspectives on building scalable compliance systems that don't drain resources. Discover how to automate evidence collection, maintain board-level reporting readiness, and shift from reactive compliance to proactive assurance. Governance is no longer a cost center—it's a strategic differentiator.

PANELISTS




Chair

Devon Bryan
Global CSO
Booking Holdings



Speaker

Richard Rushing
CISO
Motorola Mobility



Speaker

Aaron Katz
CISO
TCW


FIRESIDE CHAT

3:05 PM-3:40 PM

Strategic Shifts: Reimagining Engineering Talent Deployment and Management in the Age of GenAI


Unlock insights into the evolving landscape of talent deployment and retention as board expectations drive CIOs to rethink traditional IT talent models. Explore the impact of GenAI on coding processes and the software engineering lifecycle, and discover strategies for optimizing talent allocation and headcounts. Gain actionable insights into defining new roles, cultivating essential skills, and charting GenAI-centric career paths to align with organizational goals and stay ahead in a rapidly changing technological landscape.

PANELISTS




Chair

Viktoriya Smith
SVP
Citi



Speaker

Sunny Zhu
Head of Data & Analytics
Indeed



Speaker

Namrata Shah
MD, Global Head of Engineering,
Investment Technology
Nuveen

Networking Break

3:40 PM-4:00 PM

Culture by Design: Leading with Trust, Authenticity, and Connection in Cybersecurity

Scot Miller, Risk and Security Executive, Rocket, shares his personal approach to building a resilient and high-performing cybersecurity culture. Through real stories, humor, and hard-earned lessons, Scot explores how leadership, authenticity, and human connection shape the DNA of a security organization. From “5 Beers” and “Whiskey @ Night” to the power of presence, storytelling, and governance, this talk dives into the practical tactics that foster trust, reduce infighting, and create a sense of community. If you’ve ever wondered how to truly build culture—not just talk about it—this is the session for you.

PANELISTS



Speaker

Scot Miller
SVP & CISO
Mr. Cooper

Beyond the Hype: How Generative AI is Redefining the Future of Business and Technology

Generative AI is no longer a buzzword — it’s a catalyst reshaping how organizations innovate, compete, and deliver value. As enterprises move from experimentation to execution, the real question becomes: how do we harness GenAI to transform, not just automate? In this forward-looking session, we’ll explore the next wave of Generative AI advancements and their profound impact across industries — from revolutionizing customer engagement to accelerating product development, streamlining operations, and enabling entirely new business models.

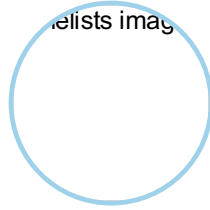
Leaders will share practical strategies for turning GenAI ambition into measurable outcomes, discuss the evolving balance between innovation and regulation, and reveal how to build trust, scale responsibly, and stay ahead in an AI-driven economy.

PANELISTS



Chair

Nora Osman
CEO
Norvana



Speaker

Louis Celiberti
MD of Application
Development (CTO)
Guggenheim Securities



Speaker

Yuriy Litvinov
Program Manager,
VMware Migrations
AWS



Speaker

Steve Craig
Senior Head of
Technical Services
Architect
New York Presbyterian
Hospital

Closing Remarks & Raffle Giveaway

4:55 PM-5:00 PM

Cocktail Reception

5:00 PM-6:00 PM

TOGETHER WITH



Astrix



cogent



THREATLOCKER®
ZERO TRUST ENDPOINT SECURITY



SAFEHILL



OPTIV



scrunch

