C VISION INTERNATIONAL

AGENDA

The Future of IT & Cybersecurity

CIO & CISO Think Tank

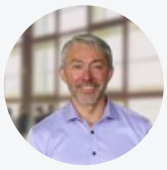
SPEAKERS



Grant Ecker
Chief Architect / VP of Enterprise Architecture
ECOLAB



Charles Wiggins
Founder & CEO
AlterEnable



Russ Felker
CTO
MegaCorp Logistics



Ram Tyagi
CIO
Government Industry



Sandeep Nema
Head of Enterprise Architecture / Director
Cook County



Christopher Coats
VP, Cybersecurity Architecture
Huntington National Bank



Sabrykrishnan Loganathan
Sr. Director Head of Enterprise AI
Peloton Interactive



Terry Cottrell
CIO
University of St Francis



Ted Jan
VP Tech Services
Guggenheim Partners



Charles Wiggins
Founder & CEO
AlterEnable



Robert Biedron
Global IT Director
Kooth Digital Health



David Gerleman
Board Member
InfraGard Chicago



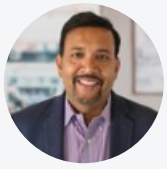
Sonu Singh
CIO
BoldAge Pace



Alice Huang
Data Science & AI
Tech / FinTech / HealthTech



John Kellerhals
President / CISO
InfraGard Chicago



Sugato Bose
Chief Enterprise Architect
Medline Industries



Rod Warren
Managing Deputy CIO
City of Chicago



Shaina Boone
Head of Enterprise Analytics
Omnicom



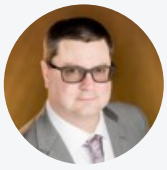
Sid Chakravarty
VP, Advanced Modeling and Forecasting
Synchrony



Yael Gomez
Fractional CIO / CTO | Former
Walgreens Boots Alliance



Imran Shaikh
CTO
Shore Capital Partners



Steve Lazzara
Director, Security
Valorem Reply



Leanne Bertrand
Sr. Account Executive
Cyberwolf Inc.



Vishal Chawla
Global VP Data / Business Intelligence
Gallagher Bassett



Toby Miller
CISO
The Swym Group



Angela Williams
Global CISO
UL Solutions



George Wang
CMO
Peterson Technology Partners



Vijay Vattikuti
Chief of Identity Strategy
Oak



Robert Sheesley
Chief Information Officer/Chief Security Officer
Slavic401k



Jigar Shah
CISO
Medusind



Nadhan (E.G.Nadhan)
Chief Quantum Ambassador
QuantaCyber



Himanshu Rao
Principal AI Solution Architect
Microsoft



Sam Partee
Co-Founder & CTO
Arcade



Prabir Datta
CISO
Seceon Inc.

Click Here to Register

September 24, 2026

Central Time

Registration	8:30 AM-9:00 AM
Morning Networking	9:00 AM-9:30 AM
Opening Remarks	9:30 AM-9:40 AM

KEYNOTE

9:40 AM-10:05 AM

You Can’t Govern What You Can’t See: Building the Identity Graph for the Agentic Era

Legacy Identity Governance and Administration (IGA) was built for a static world, leaving a massive visibility gap across human identities, non-human accounts, and autonomous AI agents. As enterprise environments scale, traditional tools struggle to keep up with fragmented access across hybrid ecosystems. In this session, Vijay Vattikuti explores how a unified, real-time identity graph closes the governance gap.
Attendees will discover how to layer continuous visibility over existing incumbent tools, or replace them entirely, to secure every human and machine identity across the modern enterprise.

SPEAKER



Vijay Vattikuti
Chief of Identity Strategy
Oak

PANEL

10:10 AM-10:55 AM

Responsible AI Enablement: Balancing Innovation, Governance, and Control in the Enterprise

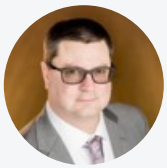
CIOs face increasing pressure to deliver on the promise of generative AI while maintaining strong governance, visibility, and compliance. As browser-based AI tools proliferate across the workforce, the challenge has shifted from adoption to responsible enablement. Employees are integrating AI into workflows to achieve new efficiencies, but often through unapproved or unmanaged applications that expose the enterprise to data leakage and compliance risks.
In this session, CIOs and IT decision-makers will learn how to strike the right balance between productivity and control. This session will explore the operational, security, and compliance implications of “Shadow AI,” reveal how sensitive data finds its way out of the enterprise and into unauthorized AI tools, and share strategies for establishing policies that unlock AI’s potential safely. Attendees will leave with a clear understanding of how to maintain governance and visibility while empowering their organizations to capture the full business value of AI.

CHAIR



Yael Gomez
Fractional CIO / CTO | Former
Walgreens Boots Alliance

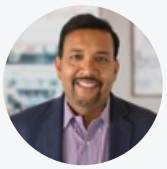
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Principal AI Solution Architect
Microsoft

PANEL

The Agentic Enterprise: Reengineering Operations for Autonomous AI Workflows

11:00 AM-11:40 AM

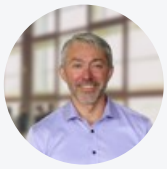
Agentic AI is moving from demo to deployment, and the implications for enterprise operations are profound. Autonomous systems that perceive, decide, and act without human intervention require fundamentally different process design, control structures, and accountability models than any previous technology. This panel brings together CIOs and CISOs who are actively deploying agentic AI in production environments. They will discuss what works, what fails, and how to build the organizational scaffolding - governance, observability, kill switches, and human escalation paths - required to deploy autonomous systems at enterprise scale without losing control.

CHAIR



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Sandeep Nema
Head of Enterprise Architecture / Director
Cook County

Coffee Break

11:40 AM-11:55 AM

FIRESIDE CHAT

Governing Enterprise Agents in Prod

11:55 AM-12:20 PM

AI agents are moving out of demos and into systems that touch real data, real workflows, and real risk. For IT and security leaders, the questions aren't hypothetical anymore: what should an agent be allowed to do, who's accountable when it acts on a user's behalf, and how do you prove that to an auditor after the fact?
In this fireside chat, Sabry and Sam draw on their own enterprise agent journeys to unpack what it actually takes to govern agents in production with identity models and controls that prevent agents from going rogue. What changes when user and data policies get extended to multi-user agents and what does it mean for audits? They'll close with the lessons they wish they'd known before scaling past the pilot.

SPEAKERS



Sabrykrishnan Loganathan
Sr. Director Head of Enterprise AI
Peloton Interactive



Sam Partee
Co-Founder & CTO
Arcade

PANEL

12:20 PM-1:05 PM

Cyber Resilience Beyond Recovery: Operating Through Attack, Not Just After

Traditional resilience planning ends at recovery time objectives. Modern resilience demands the ability to keep operating - safely and at full capacity- while an active attack is in progress. This panel explores how leading enterprises are building "operate through" capabilities: segmented architectures that isolate compromise, immutable data layers that resist encryption, communication channels that survive identity provider outages, and rehearsed muscle memory for sustained adversary contact. The conversation moves the resilience discussion from disaster recovery to continuous operations under pressure.

CHAIR



John Kellerhals
President / CISO
InfraGard Chicago

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Shore Capital Partners



Robert Sheesley
Chief Information Officer/Chief Security Officer
Slavic401k



Jigar Shah
CISO
Medusind

Lunch & Disruptor Showcase

1:10 PM-2:10 PM

PANEL

2:10 PM-2:45 PM

The AI Talent Stack: Rebuilding Engineering Teams for a GenAI-Native Workforce

As Generative AI transforms how organizations build software, manage data, and generate insights, the skills needed across engineering, data management, and data science are evolving just as quickly. Success now depends on more than technical expertise, it requires teams that can effectively collaborate with AI, build trusted data foundations, and turn intelligence into business outcomes. This session explores how technology and data leaders are redefining hiring, upskilling, team structures, and performance to prepare for a GenAI-native workforce, while balancing human expertise with AI augmentation to drive innovation, productivity, and long-term business value.

CHAIR



Alice Huang
Data Science & AI
Tech / FinTech / HealthTech

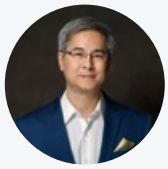
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Synchrony



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CIO
University of St Francis



George Wang
CMO
Peterson Technology Partners



Vishal Chawla
Global VP Data / Business Intelligence
Gallagher Bassett

DISRUPTOR

2:50 PM-3:05 PM

The Silent Breach: How Cognitive Bias Fuels Executive Cyber Risk

Every leader is human, and that's exactly what makes them vulnerable. In this keynote, Leanne Bertrand, Sr. Acc Executive at Cyberwolf, shows how unconscious cognitive biases quietly make CEOs and board members far more vulnerable than we often realize.
Based on 100+ real-world exposure scans for high-profile leaders, Leanne shares how optimism, authority and fast decision-making creates security gaps, and what CISOs can do to close them without adding friction.
A human look at the blind spots that matter most, and how to turn them into stronger protection.

SPEAKER



Leanne Bertrand
Sr. Account Executive
Cyberwolf Inc.

Networking Break

3:05 PM-3:20 PM

VISION VOICES

3:20 PM-3:40 PM

Powering Open Data Ecosystems with Agentic AI and Radical Transparency

As organizations and governments push for greater openness, data initiatives are shifting from passive repositories to dynamic engines of innovation. However, unlocking the true value of this data requires more than just making it public - it requires making it accessible, actionable, and intelligent.

This session explores the intersection of open data and next-generation data intelligence. We will dive into how autonomous AI agents are transforming raw datasets into real-time, conversational insights, bridging the gap between complex data structures and user accessibility. Attendees will discover how combining transparency with agentic AI not only drives collaborative innovation but also builds an unshakeable foundation of trust.

SPEAKER



Ram Tyagi
CIO
Government Industry

PANEL

Deepfakes, Synthetic Identity, and the New Era of Social Engineering: A CISO Response Strategy

3:45 PM-4:25 PM

The convergence of generative AI with social engineering has produced a new class of attack: convincing voice clones impersonating executives, video deepfakes authorizing wire transfers, and synthetic identities passing standard verification. The financial and reputational damage is already measurable, and existing controls are insufficient. This panel brings together CISOs who have faced these attacks and the practitioners building the next generation of defenses. Topics include deepfake detection at scale, authentication architectures that resist synthetic identity, employee training that actually changes behavior, and the cross-functional response playbooks required when a high-fidelity impersonation lands.

CHAIR



Charles Wiggins
Founder & CEO
AlterEnable

PANELISTS



Christopher Coats
VP, Cybersecurity Architecture
Huntington National Bank



Nadhan (E.G.Nadhan)
Chief Quantum Ambassador
QuantaCyber



Prabir Datta
CISO
Seceon Inc.

Closing Remarks & Raffle Giveaway

4:25 PM-4:35 PM

Cocktail Reception

4:35 PM-5:25 PM

TOGETHER WITH

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