

AGENDA

Where Technology Leaders Think Big National Summit

SPEAKERS



Nicholas Colisto

SVP & CIO
Avery Dennison



Milind Buddhikot

CTO, North America
Markets (NAM),
Enterprise Campus
Edge (ECE)
Solutions
Nokia



Rod Aday

CISO
Bank of China, USA



Robert Rijos

CIO
Konica Minolta
Healthcare Americas,
Inc.



Santosh Kumar Yamsani

Global Head of
Enterprise Core &
Platform
Engineering
BNY



Johnny Hand

Global CISO
TrendAI



Nikit Assudani

VP, Multi-Cloud
Product & Risk
Delivery Manager
JP Morgan Chase



Umang Nagpal

Exec Director,
Global Technology
Product Portfolio
Operations
JPMorganChase



Dhoughlas Carvalho

VP Delivery Lead -
Horizontal Portfolio
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Bank of America



Jeevan Lobo

VP Security &
Governance
Citigroup



Arsh Arora

Lead AI Ops &
Cyber IR
McKesson



Pasang Wangmo

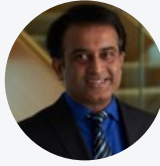
VP
Morgan Stanley



Cong Fang
Head of Liquidity
Risk Oversight
Mzuho



Donald Shkempi
CISO
DZ Bank AG



Deepak Gaikwad
Head of Data & AI
Products
PNC Bank



Sunny Zhu
Head of Data &
Analytics
Indeed



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shaik**
Head of Data & AI
Platform and Data
Analytics
Natera



Yabing Wang
CISO
Justworks



Beatrice Sirchis
FVP Head
Application Security
IDB Bank



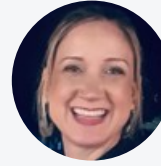
Nawaz Alli
Director,
Technology (CIO)
Wafra



Jake Bernardes
CISO
Anecdotes AI Ltd



Mitesh Shah
CDO
CardWorks



Margaret Morton
VP, Cybersecurity
Waterfall Asset
Management LLC



Barbara Kissner
CIO
Segal



Gilad Globen
CTO
American Exchange
Group



Ran Harel
AVP of Security
Products
Semperis



David Sans
CIO
D Boral Capital



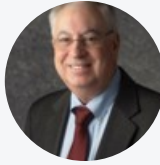
Stephen Alford
CIO
Worldwide
Environmental
Products



Jay Haque
Senior Director, IT &
Cybersecurity
New York Public
Library



Randy Cleghorne
CIO
Goodwill Industries of
Greater NY and
Northern NJ, Inc.



David Finkelstein
CIO
RiverSpring Health



Ashwin Krishnan
Founder and Host
StandOutIn90Sec

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November 05, 2026

Eastern Time

Breakfast & Registration

8:30 AM-9:30 AM

Opening Remarks

9:30 AM-9:40 AM

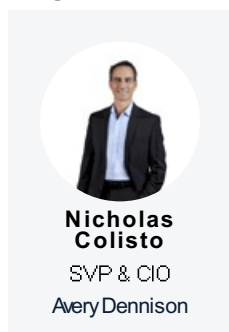
KEYNOTE

9:40 AM-10:15 AM

Digital Inside Out: Overcoming the Mid-Tenure CIO Plateau

Many CIOs successfully stabilize systems and deliver early wins, only to find their influence plateauing just as the business expects more. Based on insights from his book "Digital Inside Out", Nicholas Colisto explores the critical mid-tenure inflection point where technology leaders must shift from managing platforms to shaping business outcomes. Attendees will leave with a practical perspective on leading digital transformation from the inside out, turning external market signals into lasting organizational impact.

SPEAKER



KEYNOTE PANEL

10:20 AM-11:05 AM

The Regulatory Myth: Forcing AI Velocity in High-Stakes Industries

Regulatory compliance, data sovereignty, and systemic risk are the ultimate excuses used to stall production-level AI. But while some organizations hide behind guardrails, industry trailblazers are weaponizing them to move faster.

This session unites elite technology executives across Financial Services, Healthcare, Energy, and Retail to debunk the "highly regulated" bottleneck. Discover how market leaders are aggressively forcing core modernization, protecting critical infrastructure, and scaling autonomous workflows without tripping over strict compliance parameters

FIRESIDE CHAT

StandOutIn90Sec Live Podcast

11:05 AM-11:15 AM

Join us for a live Fireside Chat Podcast with Ashwin Krishnan around Catalyzing Human Stories | Helping Leaders Build Recognition, Belonging & Trust

SPEAKER



**Ashwin
Krishnan**

Founder and Host
StandOutIn90Sec

Networking Break

11:15 AM-11:30 AM

PANEL

The Talent Reset: Who Builds, Secures, and Governs AI?

11:30 AM-12:15 PM

GenAI is reshaping how software is built, tested, and deployed, forcing organizations to rethink traditional roles across engineering and security. At the same time, talent shortages persist, and the definition of “technical expertise” is shifting. This conversation examines how leaders are restructuring teams, redefining skill sets, and making strategic decisions about where human expertise remains critical in an AI-augmented workforce.

PANEL

12:20 PM-1:00 PM

Democratization vs. Shadow AI: Designing Enterprise Guardrails for Citizen Development

Generative AI assistants and desktop low-code/no-code workflows have effectively turned every business unit employee into an application developer. While this citizen-led model solves localized business bottlenecks at a rapid pace, it creates major security holes, unmanaged shadow IT, and intellectual property exposure.

This panel brings technology and security leaders together to discuss creating unified sandboxed execution environments that empower non-technical teams to innovate without compromising live corporate databases or corporate security posture.

PANELIST



Johnny Hand

Global CISO
TrendAI

DISRUPTOR

1:05 PM-1:20 PM

Beyond GenAI: From Productivity Gains to Business Transformation

Many organizations have seen early gains from generative AI, but the next challenge is translating those gains into meaningful business transformation.

This discussion focuses on how leaders are moving beyond isolated use cases to embed AI into core business processes, while balancing innovation with governance, risk, and long-term sustainability.

SPEAKER



Ran Harel

AVP of Security
Products
Semperis

Lunch & Networking

1:20 PM-2:20 PM

DISRUPTOR

2:20 PM-2:35 PM

Quantum Risk Is No Longer Theoretical: Preparing for the Security Reset

Quantum computing has the potential to break widely used encryption standards, yet many organizations remain unprepared for what that transition entails.

This session takes a candid look at the timeline, the real risks, and why waiting may create long-term exposure that cannot be easily reversed.

VISION VOICES

2:40 PM-3:05 PM

Generative Engine Optimization (GEO): The Tech Architecture of Digital Discoverability

Traditional Search Engine Optimization (SEO) is facing a structural demise. As business clients, enterprise buyers, and broader tech ecosystems shift away from traditional keyword query pages to interactive LLM interfaces for discovery, corporate information architecture must pivot.

This session delivers a technical blueprint on the data ingestion pipelines, structured schema tagging frameworks, and authoritative API endpoints required to ensure major foundational models successfully capture, trust, and accurately cite your enterprise platforms, documentation, and services.

FIRESIDE CHAT

3:10 PM-3:40 PM

AI-Technostress: Overcoming the Fear of Being Replaced

As AI automates routine tasks, teams face severe burnout from shifting toolsets and "techno-insecurity" - the anxiety that machine reliance is eroding human critical thinking.

This session gives IT leaders a blueprint to navigate this disruption, share strategies for tech role design, and ensure AI enhances human value rather than driving team disconnection.

Networking Break

3:40 PM-4:00 PM

KEYNOTE

4:00 PM-4:25 PM

Leading Through Turnarounds, Risk, and Corporate Friction

True enterprise resilience is forged in moments of extreme friction. From orchestrating one of the most stunning operational turnarounds in Silicon Valley history as a chief executive to governing global giants on major tech and telecom boards, our featured speaker has mastered the art of leading on their own terms.

In this high-impact session, they will bridge the gap between macro-level corporate governance and strategic execution. Technology leaders will walk away with a concrete blueprint for navigating institutional risk, breaking through organizational plateaus, and architecting the intentional leadership stack required to drive velocity in an unpredictable market.

FIRESIDE CHAT

4:20 PM-4:55 PM

Beyond the Human Interface: Securing Non-Human Identities (NHIs) & Agentic AI

Human users are no longer the primary actors moving enterprise data. As agentic workflows become truly autonomous, machine-to-machine integrations, API keys, and service accounts multiply exponentially - running 24/7 at speeds no human team can monitor. This session addresses a critical question: How long did it take to build the identity architecture for your human employees, and how do you adapt that framework when non-human IDs multiply by a factor of 20? Leaders will discuss how to inventory, permission, and maintain control of autonomous agents without bottlenecking operational velocity.

Closing Remarks & Raffle Giveaway

4:55 PM-5:00 PM

Concretization: The AI Value Extraction Matrix

Cocktail Reception

5:00 PM-6:00 PM

TOGETHER WITH

