

The Future of Data & Al

Data & Al Think Tank

SPEAKERS



Laksh Vaswani Managing Director | Global Head – Tier-One Financial Institutions Risk, Operations & Regulatory Strategy Wyman Advisory



Smruthi Mukund Al, ML Director JP Morgan Chase



Mani Soundararajan Chief Architect /Head of Technology - Data Al/ML Sephora



Richa Singh
Director & Head of
Data Al
Lexington Partners



Pinar Kucukyilmaz
Director, Continuous
Improvement
FreshDirect



Shailesh Shrivastava Head - BI & Reporting Bayer Pharmaceuticals



Namrata Shah Managing Director -Global Head of Engineering -Investment Technology Nuveen



Shashi Kumar Head of Data Engineering & Analytics Hearst



Louie Celiberti Managing Direy Guggenheim Partners



Solomon Zilberman VP Innovate Corp



Nathaniel W. Polky VP, IT Sugar Mountain



Lovedeep Saini CAO Conner Strong & Buckelew



Ash Dhupar CDAO Analog Devices



Kiran Bhujle MD, Global Head of Cyber SVAM International



Nawaz Alli Director



Viktoriya Smith SVP



Katie Kirts Global Director, Technology New York Life Investments



Prathibha Prabakaran Senior Director of Enterprise Data & Intelligence Architecture/Strategy Amtrak



You Zhou
Director of Data
Engineering



Otakar Hubschmann CAIO Transatlantic Reinsurance



Mona Soni CTO Sostibl



Patrick Johnson Director, Executive Relations Gtm Capital



Nithya Nareshkumar President & Co-Founder



Ankur Shah CEO Straiker



Kel Zou CEO Al4Purpose Inc.



Kapil Chhabra CPO and Co-Founder WisdomAl



Arup Nanda
Former Head of Data
& Al

JP Morgan Chase



Patrick Simonnet CAE Bank of China USA

Click Here to Register



Eastern Time

Registration

8:30 AM-9:00 AM

Morning Networking

9:00 AM-9:30 AM

Opening Remarks

9:30 AM-9:40 AM

PANEL

The Role of Al in Enhancing Digital Innovations and

9:35 AM-10:20 AM

Operations

Exploring the transformative influence of artificial intelligence on modern business processes. This session delves into how AI-driven technologies optimize digital operations, streamline workflows, and enhance efficiency. This Vision Voice will share insights into real-world applications, best practices, and the strategic integration of AI, empowering organizations to unlock new levels of productivity and innovation in the digital landscape.

CHAIR



CTO

PANELISTS



Ash Dhupar

CDAO

Analog Devices

Laksh Vaswani Managing Director | Global Head – Tier-One Financial Institutions Risk, Operations & Regulatory Strategy

Wyman Advisory



CEO
Al4Purpose Inc.



Richa Singh
Director & Head of
Data Al
Lexington Partners

KEYNOTE PANEL

The Evolving Future of Artificial Intelligence (AI): Opportunities and Challenges Ahead

Artificial Intelligence (AI) is transforming industries by enabling smarter decision-making, improving efficiency, and creating more personalized experiences. From automating workflows and enhancing customer service with natural language processing to powering innovations in healthcare, finance, and manufacturing, AI's impact is far-reaching. Yet, as with any powerful technology, AI brings both opportunities and challenges. While it fuels innovation and optimizes operations, it also raises concerns around misuse, bias, and unintended consequences. This session explores the dual nature of AI—highlighting its transformative potential across sectors while examining the importance of responsible development and governance to ensure its benefits are realized safely and ethically.

CHAIR



MD, Global Head of Cyber SVAM International

PANELISTS



Louie Celiberti Managing Direy Guggenheim Partners



Nawaz Alli Director



Otakar Hubschmann CAIO Transatlantic Reinsurance



Katie Kirts Global Director, Technology New York Life Investments

Coffee Break

11:25 AM-11:45 AM

10:25 AM-11:25 AM

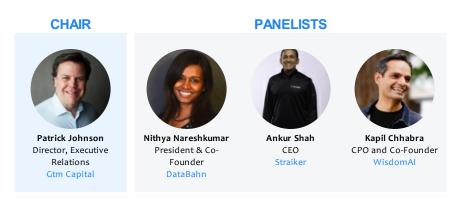
PANEL

Embracing Innovation: Best-of-Breed Emerging

11:45 AM-12:30 PM

Technologies from Silicon Valley ... and Beyond!

In this strategic session designed for Chief Information Officers (CIOs), we delve into the transformative realm of "Innovate through Emerging Tech." As technology stewards, CIOs play a pivotal role in navigating the rapidly evolving landscape of emerging technologies —such as artificial intelligence, blockchain, and the Internet of Things. The session provides CIOs with actionable insights into leveraging these technologies to drive innovation within their organizations. Attendees will explore practical strategies for implementation, addressing potential challenges, and ensuring ethical considerations in adopting these disruptive technologies. Join us to empower your role as a technology leader and discover how CIOs can strategically leverage emerging tech to propel their organizations into the forefront of innovation. This panel discussion will take you on a journey through the forefront of technological innovation, featuring three visionary solutions poised to revolutionize the digital landscape. These pioneering solutions address pressing challenges faced by organizations worldwide, ranging from permissions management to troubleshooting live applications and system observability. In today's dynamic digital landscape, managing permissions effectively poses a significant challenge for organizations. However, a pioneering solution emerges to address these pressing concerns by automating permissions management based on risk and usage patterns, ensuring alignment with business needs while minimizing security risks. Moreover, a revolutionary toolset empowers developers and SREs to troubleshoot live applications swiftly and efficiently, slashing mean time to resolution and delivering substantial cost savings. Dive deeper into how these groundbreaking approaches drive productivity gains and cost efficiencies for organizations worldwide.



PANEL

The Role of CDOs in Navigating Digital Transformation in 2025

12:35 PM-1:15 PM

Chief Data Officers (CDOs) play a pivotal role in navigating digital transformation for organizations. With the advent of AI and GenAI the role of the Data executive has evolved. As custodians of data, they oversee the strategic management of data assets, ensuring data quality, security, and compliance. CDOs help identify opportunities to leverage data for competitive advantage, often driving innovation and new revenue streams through data analytics and insights. They establish data governance frameworks and data-driven cultures within the organization, enabling informed decision-making and promoting data literacy. In an era where data is a critical asset, CDOs act as bridge builders between technology and business units, aligning digital transformation efforts with organizational goals and helping companies thrive in the data-driven landscape.

CHAIR



Arup Nanda
Former Head of Data
& AI

JP Morgan Chase

Prathibha Prabakaran Senior Director of Enterprise Data & Intelligence Architecture/Strategy Amtrak



You Zhou Director of Data Engineering WeWork



PANELISTS

Viktoriya Smith SVP Citi



Lovedeep Saini CAO Conner Strong & Buckelew

Lunch & Disruptor Showcase

1:15 PM-2:15 PM

1:40 PM-2:15 PM

FIRESIDE CHAT

The Future of Generative AI: Transforming Business and Technology

Explore the transformative potential of Generative AI in this forward-looking session, where we will delve into how this cutting-edge technology is set to revolutionize business and technology landscapes. We will discuss emerging trends, anticipated advancements in the next 12-24 months, and their impact on various industries. Learn about practical applications of Generative AI, from enhancing customer experiences to driving innovation and operational efficiency. Our experts will also address the ethical considerations, regulatory challenges, and best practices for successful AI integration. Join us to gain insights into how Generative AI can unlock new opportunities and shape the future of your organization.

Networking Break

2:35 PM-2:55 PM

DISRUPTOR

What's Al Doing for You?

2:55 PM-3:10 PM

The terms "Artificial Intelligence" and "Advanced Machine Learning" are often thought of interchangeably. While there is a relationship between AI and AML, to say they are the same thing is an oversimplification and misclassification. Rather, one begets the other with AI being the basic principle upon which AML is developed. As AI begins to mature and migrate away from purely advanced mathematical operations into decision making paradigms, AML steps forward as the predictive ability of machines to process vast quantities of data. As data and analytics becomes foundational to the way every business operates, AI and AML will become foundational capabilities.

PANEL

3:15 PM-4:00 PM

The Strategic Imperative for Data and Al leaders in the Age of Analytics

Data management and analytics are critical areas for technology leaders to focus on as organizations continue to generate large volumes of data. Technology leaders must implement effective data management strategies to ensure that data is accurate, secure, and easily accessible. This involves developing processes for collecting, storing, and analyzing data, as well as ensuring compliance with data privacy regulations. Additionally, technology leaders must leverage analytics to gain insights from this data and inform decision-making. By using advanced analytics tools and techniques, technology leaders can identify trends, patterns, and opportunities that can drive business growth and enhance the customer experience. Overall, effective data management and analytics are essential for technology leaders to help their organizations make data-driven decisions and stay ahead of the competition.

Closing Remarks & Raffle Giveaway

4:10 PM-4:20 PM

Cocktail Networking

4:20 PM-5:30 PM

IN PARTNERSHIP WITH









