

The Future of IT CIO Think Tank

SPEAKERS



Arun Changamveetil VP Data & Al Architecture Salesforce



il Khalid Turk Chief Healthcare Information Officer County of Santa Clara



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



Bob Lim CIO San Jose State University



Noah Grubman SVP, Fintech Silicon Valley Bank



Anubhav Gupta CTO Globalfoundries



Vijay Bandari Head of Cloud Solution Architect Intel Corporation



Shuman Mitra Associate Vice President L'Oreal



Gil Hoffer Co Founder & CTO Salto



Pranay Chandur Associate Director, Data Science Walmart



Silvy Mathews Director, Cliud Services Panasonic Avionics Corporation



Will Andrews Vice President IS, ISO Monterra Credit Union



Gopal Bhat CTO PWCC Marketplace (A Fanatics Company)

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Elizabeth Xu Teacher Charoen Pokphand Group



Savannah Kunovsky Managing Director, Emerging Technology IDEO



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Aaron Wurthmann CIO/CISO Spire One



Herman Brown

CIO

SF District Attorney's

Office





GIT1K

Manish Gupta CIO and Managing Chief Digital and Director Information Officer Nagarro



Pallavi Gupta CIO Impossible Foods



Zameer Mithian Sr. Director, Product Marketing,

Document Cloud Adobe



Ashwin Krishnan

Founder and Host

StandOutIn90Sec



Aaron Gette CIO / CISO EOS Fitness



Amanda Hua

Sr. Director of

Software Engineering

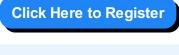
Anywhere



Vilas Veeraraghavan Former VP, Software Engineering Truckstop.com



System





Pacific Time



Technology Harmony

Bridging the gap between business and technology is not easy and requires discipline and balance between technology, people, and the

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 must take responsibility for problems, they should convey that when technology fails, many people typically share responsibility.

PANELISTS



CIO/CISO Spire One

CIO SE District Attorney's

Office



Chief Healthcare Information Officer County of Santa Clara



Manish Gupta CIO and Managing Director Nagarro

FIRESIDE CHAT Level Up Workplace Productivity in the Age of Information Overload

11:00 AM-11:35 AM

With business running at the speed of digital, most knowledge workers are suffering from information overload. Workplace leaders must keep pace with an evolving technology landscape to deliver a productivity infrastructure that provides great employee experience and impacts the bottom line.

Join this session to get insights on the trends transforming the modern workplace, from automation to the role of Generative AI in shaping the next frontier and learn how emerging tools can help businesses transform digital experiences.



SVP Americas **Invest Northern** Ireland



Coffee Break



DISRUPTOR

Bring your Systems to the Speed of Business: **Achieve Operational Excellence with** Standardization of Processes and DevOps Practices 11:55 AM-12:10 PM



in IT and Business Applications' Configuration Management

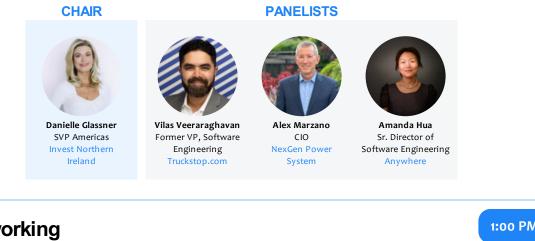
Put tech debt behind you. Through enabling standardized consistent processes and unsiloed knowledge transferability, Salto empowers CIOs to lead their organizations in adopting DevOps practices, mitigating risk, improving business outcomes, and achieving excellence in change management of IT and business applications. Teams managing IT and business applications learn how to get it right the first time through planning, monitoring, deploying and documenting configuration changes the same way throughout the entire stack - from Salesforce and NetSuite, through Okta and Jira, and more.



PANEL Strategic Shifts: Reimagining Engineering Talent Deployment and Management in the Age of Al (GenAl)

12:15 PM-1:00 PM

Unlock insights into the evolving landscape of talent deployment and retention as board expectations drive CIOs and CISOs 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.



Lunch & Networking

1:00 PM-2:00 PM

VISION VOICES A Year of AI in Memes

2:00 PM-2:20 PM

For over a year, I've been documenting the memes about AI within my corner of the social media echo chamber. For my job, of course. Memes are a reflection of cultural sentiment. Like any other piece of art, interpretation is in the eye of the beholder. For this session, I'll do what one should never: allow strangers (you) to peek into my iPhone screenshots folder. Together, we will look at a lot of memes in an attempt to understand: how have we been feeling about AI? Where might we be headed, really? We may not uncover the answers, but we will at least scratch the itch to doom scroll. And I'll try my best to not spend our entire time together uncontrollably laughing. Now and forever: please send memes.

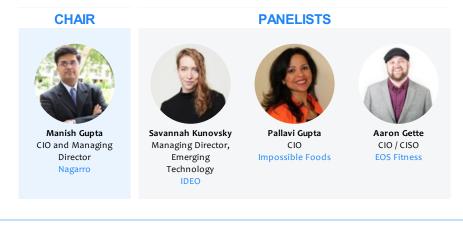
PANELISTS



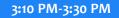
PANEL Gen AI - The Hype, The Story & The Future

2:25 PM-3:10 PM

GenAI, a revolutionary innovation in the world of artificial intelligence, has garnered immense attention and hype in recent years. Its story is one of rapid evolution and limitless potential, as it promises to transform industries, enhance decision-making processes, and revolutionize the way we interact with technology. However, amid the excitement, the role of cybersecurity becomes paramount. With GenAI's ever-expanding capabilities, the need for robust cybersecurity measures is essential to safeguard against potential risks and vulnerabilities. As we continue to unlock the possibilities of GenAI, the fusion of its incredible power with stringent cybersecurity practices will be the key to a safer and more promising future.



Networking Break



3:30 PM-3:45 PM

VISION VOICES The Innovation Fatigue (TIF)

Organizations navigate growth from founding to becoming public companies. When they were small is was all about building, proving,

acquiring the customers. As they become growth companies they focus on selling and retaining the customers and when they become public companies focus shifts to sustaining the growth, customer success, and market expansion. In this session Mr.Gali will use the RYG and SYC approach to explain how organizations can navigate these transitions, avoid fatigue and continue to innovate.

PANELISTS



FIRESIDE CHAT

Future-Forward Strategies: Harnessing Cloud, Data Management, and Predictive Analytics for 2024 and Beyond

In this dynamic era of technological advancement, organizations are poised to unlock unparalleled opportunities by harnessing the synergies of cloud infrastructure, data management, and predictive analytics. Our session delves into the cutting-edge strategies shaping the landscape in 2024 and beyond. Explore how forward-thinking businesses are leveraging cloud technologies to optimize operations, streamline data management processes, and extract actionable insights through predictive analytics. From real-time data processing to proactive decision-making, discover the transformative potential of these technologies and gain invaluable insights into staying ahead of the curve in the ever-evolving digital age. Join us as we navigate the future of business innovation and success through the integration of cloud, data, and predictive analytics.



Closing Remarks & Raffle Giveaway

Cocktail Hour

4:30 PM-5:30 PM

4:25 PM-4:30 PM

3:50 PM-4:25 PM



