

The Future of IT & Cybersecurity

CIO & CISO Think Tank

SPEAKERS



Sweta Sinha
Executive Director



Prakash Kalaiah Head of Security Enphase Energy



Akshay Wattal Head of Security Engineering



Tolgay Kizilelma
Director of MS in
Cybersecurity Pgm
Dominican
University of
California



Pratik Savla
Enterprise Security
Strategy &
Compliance Principal
Synaptics



Musetta So Executive Director Wells Fargo



Veda Gangadhara Executive Director, Digital Product Management Wells Fargo



Seema Swamy
Sr. Director, Insights,
Analytics, & Data
Science
Walmart



Neha Vyas Director of Product Visa Inc



Mimoh Das VP of IT & Systems San Francisco SPCA



Dennis Barnes
AVP IT Infrastructure
& Security
SF Fire Credit Union



Cooper Chien
VP of Digital
Technology
WeDriveU



Chirag Shah Global Information Security Officer & DPO Model N



Smruthi Mukund Al, ML Director JP Morgan Chase



Amanda Hua Sr. Director of Software Engineering Anywhere



Alexander Marzano CIO NexGen Power System



Jonathan Chan Head of Global IT & Security (CISO) Episource



Geeta Pyne Chief Architect TIAA



Khalid Turk
Chief Healthcare
Information Officer
County of Santa
Clara



David Williamson CIO Abzena



Anand Thangaraju CISO / vCISO



Rob Zelinka Global CIO Jack Henry



Steve Zalewski Former CISO Levi Strauss & Co.



Harold Byun Chief Product Officer AppOmni



Manisha Gupta Group Product Manager Google



Ali Bidabadi VP, Global Cloud Security Practice & Technical Cloud Alliance Fortinet



Arun Changamveetil
VP - Enterprise
Architecture & Digital
Transformation
Salesforce



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



Cecil Newton
CIO & CISO
Central California
Alliance for Health



Herman Brown
CIO
SF District Attorney's
Office



Shannon Rowbury US Olympian & WSG US Olympics



Rebecca Scholl Global VP, Digital Innovation Generat



Bob Zinga CISO - Information Warfare Commander US Navy

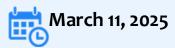


Kevin Fleet
VP of Technical Sales
Strategy and
Operations
Informatica



Nagesh Konduru Former Group Head of Internet Serivces / Founder of Banyan Cloud Apple

Click Here to Register



Pacific Time

Registration

8:30 AM-9:00 AM

CHAIR

Opening Remarks

9:30 AM-9:40 AM

KEYNOTE

Medalist Mindset

9:40 AM-10:05 AM

Created by Olympians Shannon Rowbury OLY & Lauren Gibbs OLY, the Medalist Mindset[™] philosophy takes sports performance techniques leveraged by Olympians and translates them into the business space to optimize performance. Participants learn how to adopt a Medalist Mindset[™] so that they can reach their full potential at any business or life goal. The

Participants learn how to adopt a Medalist Mindset[™] so that they can reach their full potential at any business or life goal. The groundbreaking workbook illuminates the "5 keys of an Medalist Mindset[™]" through a combination of firsthand accounts paired with worksheets, each of which helps readers to integrate new learnings into their daily life

CHAIR

PANELISTS



KEYNOTE PANEL

10:10 AM-10:55 AM

2025 Executive Evolution: Mastering the Art of Business-Technology Harmony

Bridging the gap between business and technology is not easy and requires discipline and balance between technology, people, and 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 and CISOs must take responsibility for problems, they should convey that when technology fails, many people typically share responsibility.

CHAIR

Chirag Shah Global Information Security Officer & DPO Model N

PANELISTS

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



Rob Zelinka Global CIO Jack Henry

Coffee Break

10:55 AM-11:15 AM

FIRESIDE CHAT

11:15 AM-11:40 AM

11:45 AM-12:00 PM

Enhancing Security with AI and Cloud Innovation

This session will explore how combining Al-driven security solutions with advanced cloud-native services can empower organizations to make informed decisions, respond to threats more effectively, and simplify even the most complex security tasks.

Through an interactive dialogue, panelists will dive into real-world scenarios and use cases, highlighting strategies to enhance security, improve operational efficiency, and navigate an ever-changing threat landscape. Attendees will gain actionable insights into addressing today's most pressing cybersecurity challenges and preparing for the future.

CHAIR



Steve Zalewski Former CISO Levi Strauss & Co.

PANELISTS



Manisha Gupta Group Product Manager Google



Ali Bidabadi VP, Global Cloud Security Practice & Technical Cloud Alliance

VISION VOICES

Leading with Intelligence: Navigating the Age of Al in Leadership

Description: In a rapidly evolving world where artificial intelligence is transforming industries and decision-making processes, leaders must adapt to thrive. This session explores how AI is reshaping the role of leadership, offering actionable strategies to integrate AI into organizational processes effectively. Attendees will gain insights into fostering innovation, addressing ethical considerations, and empowering teams to embrace AI-driven change. Join us to discover how to lead with confidence and intelligence in the age of AI.

CHAIR

PANELISTS



Lunch & Networking

12:05 PM-1:05 PM

LUNCH & DISRUPTOR SHOWCASE

1:10 PM-1:25 PM

Elevating Agility: The Strategic Imperative for CIOs in Prioritizing Cloud Engineering

In this session, we delve into the imperative for CIOs to prioritize cloud engineering in the contemporary digital landscape. As organizations increasingly rely on cloud computing for operational efficiency and innovation, CIOs play a central role in shaping robust strategies. The session emphasizes the strategic importance of cloud engineering in optimizing infrastructure, ensuring scalability, and fostering agile application development. Attendees will explore practical approaches to resource management, automation, and aligning cloud initiatives with overarching business goals. The discussion navigates the evolving realm of cloud technologies, highlighting how CIOs can strategically prioritize cloud engineering to drive competitiveness and resilience in the dynamic digital ecosystem.

CHAIR

PANEL

Navigating SaaS Security Challenges: Strategies for Reducing Risk

1:30 PM-2:15 PM

Data leaders worldwide are now being directed to pursue GenAI to drive innovation, top-line revenue growth and productivity, but without the right data, they're set to fail. To be successful, data leaders need an AI-powered data management approach to deliver relevant, responsible and robust AI.

This approach must be powerful and scalable enough to handle large-scale, global AI initiatives. Additionally, Informatica simplifies data management with natural language and GenAI, ensuring that organizations can leverage high-quality data for effective AI applications.

CHAIR



Sweta Sinha
Executive Director

PANELISTS



Harold Byun Chief Product Officer AppOmni



Bob Zinga CISO - Information Warfare Commander US Navy

PANEL

Fuel GenAl with Al-Ready Data

2:20 PM-3:05 PM

Data leaders worldwide are now being directed to pursue GenAI to drive innovation, top-line revenue growth and productivity, but without the right data, they're set to fail. To be successful, data leaders need an AI-powered data management approach to deliver relevant, responsible and robust AI.

This approach must be powerful and scalable enough to handle large-scale, global AI initiatives. Additionally, Informatica simplifies data management with natural language and GenAI, ensuring that organizations can leverage high-quality data for effective AI applications.

CHAIR



Nagesh Konduru Former Group Head of Internet Serivces / Founder of Banyan Cloud Apple

Geeta Pyne Chief Architect TIAA



David Williamson CIO Abzena



PANELISTS

Kevin Fleet
VP of Technical Sales
Strategy and
Operations
Informatica



Smruthi Mukund Al, ML Director JP Morgan Chase

Networking Break

3:10 PM-3:30 PM

CHAIR

FIRESIDE CHAT

Next-Level Innovations: Unveiling GenAl - The Hype, The Reality, and The Future

3:35 PM-4:10 PM

We will explore the evolution of Generative AI, from its inception to its transformative impact across various industries. Experts will discuss the disparity between the media-driven hype and the technology's real-world capabilities, sharing case studies and addressing current challenges. The conversation will also cover the economic and ethical implications of Gen AI, providing insights into its future advancements and regulatory landscape. Attendees will gain a nuanced understanding of Gen AI's potential and the strategic considerations necessary for its successful integration into diverse sectors.

CHAIR



Arun Changamveetil
VP - Enterprise
Architecture & Digital
Transformation
Salesforce

PANELISTS



Herman Brown
CIO
SF District Attorney's



Cecil Newton CIO & CISO Central California Alliance for Health

PANEL

Cybersecurity Leadership in the Era of Al and ML: Navigating Innovation and Responsibility

In the rapidly evolving landscape of artificial intelligence (AI) and machine learning (ML), CIOs and CISOs play a critical role in harnessing these technologies to enhance cybersecurity. The strategic integration of AI and ML is key to strengthening security protocols, improving decision-making, and fostering innovation. CISOs and CIOs must take a holistic approach, addressing the full lifecycle of these technologies to ensure they are both effective and ethically applied. Building strong governance frameworks is essential to tackle issues

4:15 PM-5:00 PM

like bias, ensure transparency, and mitigate unintended consequences.

As AI and ML continue to progress, CIOs and CISOs will encounter new challenges and regulatory demands. Staying ahead requires proactive involvement in understanding evolving regulations, especially around data privacy and ethical AI practices. Technology leaders should cultivate a deep, tech-enabled understanding of AI and ML systems, including deployment, impact, and security considerations. This comprehensive approach enables organizations to navigate regulatory complexities while responsibly and competitively integrating Al and ML into their cybersecurity strategies.

CHAIR



Tolgay Kizilelma Director of MS in Cybersecurity Pgm Dominican University of California

PANELISTS



Jonathan Chan Head of Global IT & Security (CISO) Episource



Dennis Barnes AVP IT Infrastructure & Security SF Fire Credit Union

Closing Remarks & Raffle Giveaway

CHAIR

Cocktail Reception

5:10 PM-5:45 PM

5:00 PM-5:05 PM

CHAIR

IN PARTNERSHIP WITH









