

AGENDA

The Future of IT & Cybersecurity CIO & CISO Think Tank

SPEAKERS



Tolgay Kizilelma
Director of MSC
program
Dominican
University of
California



Pratik Savla
Sr. Staff Analyst
(Office of the CISO),
Enterprise Security
Strategy and
Compliance
Synaptics
Incorporated



Musetta So
Executive Director
Wells Fargo



Seema Swamy
Sr. Director Insights
Walmart



Mimoh Das
VP of IT & Systems
San Francisco SPCA



Dennis Barnes
VP Infrastructure and
Security
San Francisco Fire
Credit Union



Chirag Shah
Global Information
Security Officer &
DPO
Model N



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



Geeta Pyne
Sr. MD & Chief
Architect
TIAA



Khalid Turk
Chief Healthcare
Information Officer
County of Santa
Clara



David Williamson
CIO
Abzena



Anand Thangaraju
CISO
ePlus



Rob Zelinka
Global CIO
Jack Henry



Steve Zalewski
Former CISO
Levi Strauss & Co.



Manisha Gupta
Group Product
Manager
Google



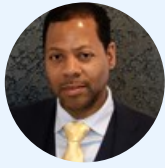
Ali Bidabadi
VP, Global Cloud
Security Practice &
Technical Cloud
Alliance
Fortinet



Arun Changamveetil
VP - Enterprise
Architecture & Digital
Data Transformation
Salesforce



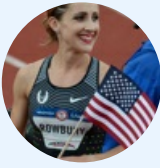
Mani Soundararajan
Chief Architect /Head
of Technology - Data
AI/ML
Sephora



Herman Brown
CIO
SF District Attorney's
Office



Shadaab Kanwal
MD - Digital, Data,
and Analytics
Charles Schwab



Shannon Rowbury
US Olympian & WSG
US Olympics



Bob Zinga
IWO
US Navy



Kevin Fleet
VP of Technical Sales
Strategy and
Operations
Informatica



Awais Bajwa
Director
Bank of America



Chuck Siu
CIO, VP IT & Portfolio
Management
Anaplan



Neha Vyas
Director of Product
Visa Inc



Cory Michal
VP of Security
AppOmni



Keith Koo
VP Global Advisor
US Capital



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



David Williamson
CIO
Abzena

[Click Here to Register](#)



March 11, 2025

Pacific Time

Registration

8:30 AM-9:15 AM

Morning Networking

9:15 AM-10:00 AM

Opening Remarks

10:00 AM-10:05 AM

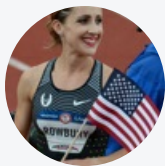
KEYNOTE

Medalist Mindset

10:05 AM-10:30 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 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.

PANELISTS



Shannon Rowbury
US Olympian & WSG
[US Olympics](#)

FIRESIDE CHAT

10:35 AM-11:10 AM

Enhancing Security with AI and Cloud Innovation

This session will explore how combining AI-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
[Fortinet](#)

Coffee Break

11:10 AM-11:30 AM

KEYNOTE PANEL

11:30 AM-12:15 PM

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.

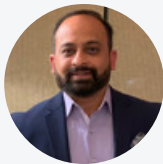
For business and technology leaders alike, new actions and behavioral changes can help their organizations make this shift. CIOs and CISOs must take responsibility for problems, they should convey that when technology fails, many people typically share responsibility.

CHAIR



Steve Zalewski
Former CISO
[Levi Strauss & Co.](#)

PANELISTS



Chirag Shah
Global Information
Security Officer &
DPO
[Model N](#)



Mani Soundararajan
Chief Architect /Head
of Technology - Data
AI/ML
[Sephora](#)



Rob Zelinka
Global CIO
[Jack Henry](#)



Shadaab Kanwal
MD - Digital, Data,
and Analytics
[Charles Schwab](#)

VISION VOICES

12:20 PM-12:35 PM

Leading with Intelligence: Navigating the Age of AI 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.

PANELISTS



Khalid Turk
Chief Healthcare
Information Officer
[County of Santa Clara](#)

Lunch & Networking

12:35 PM-1:35 PM

PANEL

1:45 PM-2:30 PM

Navigating SaaS Security Challenges: Strategies for Reducing Risk

As SaaS adoption accelerates, many organizations lack visibility into the security risks within their SaaS environments. Traditional security tools often miss critical misconfigurations, excessive permissions, and third-party app risks. This panel will discuss the growing threats targeting SaaS applications and why a comprehensive SaaS security strategy is essential for protecting data and maintaining business continuity.

CHAIR



Anand Thangaraju
CISO
ePlus

PANELISTS



Bob Zinga
IWO
US Navy



Cory Michal
VP of Security
AppOmni



Pratik Savla
Sr. Staff Analyst
(Office of the CISO),
Enterprise Security
Strategy and
Compliance
Synaptics
Incorporated

PANEL

Fuel GenAI with AI-Ready Data

2:35 PM-3:20 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



Arun Changamveetil
VP - Enterprise
Architecture & Digital
Data Transformation
Salesforce

PANELISTS



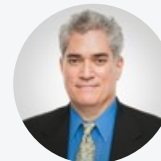
Geeta Pyne
Sr. MD & Chief
Architect
TIAA



David Williamson
CIO
Abzena



Kevin Fleet
VP of Technical Sales
Strategy and
Operations
Informatica



Chuck Siu
CIO, VP IT & Portfolio
Management
Anaplan

Networking Break

3:20 PM-3:40 PM

PANEL

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

3:45 PM-4:30 PM

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 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 AI and ML into their cybersecurity strategies.

CHAIR



Tolgay Kizilelma
Director of MSC
program
Dominican
University of
California

PANELISTS



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



Dennis Barnes
VP Infrastructure and
Security
San Francisco Fire
Credit Union



Herman Brown
CIO
SF District Attorney's
Office



Awais Bajwa
Director
Bank of America

Closing Remarks & Raffle Giveaway

4:30 PM-4:35 PM

Cocktail Reception

4:35 PM-5:30 PM

IN PARTNERSHIP WITH

