



The Future of IT & Cybersecurity

CXO Think Tank

SPEAKERS



Steve Zalewski
Former CISO
Levi Strauss & Co.



Vivek Vasudeva
CIO
Verisk



Prabhath Karanth
Head of Security & Trust
TripActions



Roe Schreiber
Managing Director,
Accenture Security
Accenture



Karl Mattson
CISO
Noname Security



Aaron Miller
Principal Security
Engineer
Salt Security



Bill Chen
CISO
Natera



Ajay Sabhlok
CIO & CDO
Rubrik



Izabella Zhu
CRO
United Business
Bank



Jared Snow
CIO
California Military
Department



Cassio Goldschmidt
CISO
ServiceTitan



Samuel Washington
CISO Team SSDLC
Advisor
HP



Yotam Segev
Co-Founder & CEO
Cyera US Inc.



Leda Muller
CISO
Stanford University,
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David Bullas
Director of Sales
Engineering
Authimize



Terry O'Daniel
Director of Security
Engineering (Risk &
Compliance)
Instacart



Rick Bosworth
Director, Product
Marketing
SentinelOne



Karl Mattson
CISO
Endor Labs

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September 14, 2022
Pacific Time

Bridging the Gap between IT and the Business

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



Chair

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United Business Bank



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Ajay Sabhlok
CIO & CDO
Rubrik

Application Security in a DevOps, Cloud and API World

Security teams are challenged to modernize application security practices in light of accelerating shifts to DevOps delivery models and rapid adoption of cloud-native application designs. Applications built on microservices (e.g. serverless, containers, APIs) and delivered continuously are outpacing application security teams ability to secure them. CISOs need to consider new skills, new touch points and new platforms to maintain a strong security posture in light of these trends and the speed at which they are re-shaping IT.

PANELISTS



Speaker

Karl Mattson

CISO

Noname Security

Networking Break

2:55 PM-3:10 PM

PANEL

3:15 PM-4:10 PM

Cloud Security

The speed, flexibility, and scale of cloud computing has fundamentally transformed business operations and competitive dynamics. As organizations accelerate innovation, an overwhelming majority of IT executives regularly cite security as the #1 challenge when operating in the cloud. With adversaries increasingly targeting cloud services with both opportunistic and targeted attacks, how can security leaders devise a multi-cloud security strategy that not only works with the business to enable agility but also protects vital corporate secrets and customer data? Join the discussion as our panel examines cloud security challenges and potential countermeasures.

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Speaker

Rick Bosworth
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SentinelOne

DISRUPTOR

4:15 PM-4:30 PM

5 Steps to Securing Identity and Access for Everything in the Cloud

Identity and Access are under attack. The only way to protect the identity layer from risks and threats is to continuously monitor identities, assets, access privileges, and activities across cloud environments.

Join Authomize Director of Sales Engineering David Bullas, to learn about the 5 steps you need to take to ensure that your Cloud Identity and Access is secure and in compliance with standards and regulations. The session will review how security teams detect and mitigate Identity and Access risks such as:

Excessive Access exposing what you build in AWS

Identity lifecycle risks including partial offboarding

IdP risks including password stealing and user impersonation

PANELISTS



Speaker

David Bullas
Director of Sales
Engineering
Authomize

DISRUPTOR

4:40 PM-4:55 PM

The Explosion of API Security

How do CISOs get the most out of APIs while limiting the risk? 20 years ago the motives for hackers were website defacement and getting your name on all those defacements. That was the point of hacking. Now, it's all about monetizing the data you can steal. Just as cloud computing initially seeped into organizations under the cloak of shadow IT, application programming interface (API) adoption has often

followed an organic, inexact, and unaudited path. IT leaders know they are benefiting from APIs, internal, via third parties, and often outwardly exposed. They just don't know where they are, how much they support key services, and how they're being used, or abused! In this session, we will discuss if APIs are meant to be exposed, and discuss if the startup's API software companies are ready for the explosion.

PANELISTS



Speaker

Aaron Miller
Principal Security
Engineer
Salt Security

PANEL

5:00 PM-5:55 PM

Cloud Data Security

According to Gartner, 79% of companies have experienced at least one cloud data breach during the pandemic. But the migration of critical business data to the cloud shows no sign of slowing. In fact, it's accelerating. Yet, despite powerful trends and mounting threats, traditional data security has simply not kept pace with the cloud. Security teams still struggle to even understand the reality of what sensitive data they have in the cloud and its associated risks. This is not a sustainable status quo. Data is increasingly a business most valuable asset. And until organizations can align around a shared Data Reality, cloud security will remain several steps behind intensifying security threats and tightening data regulations.

PANELISTS



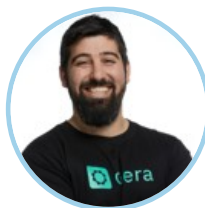
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Speaker

Prabhath Karanth
**Head of Security &
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TripActions

Closing Remarks

5:55 PM-6:00 PM

Cocktail Hour

6:00 PM-7:00 PM

TOGETHER WITH



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