

The Future of Cybersecurity **CISO Think Tank**

SPEAKERS



Al Silipigni SVP Risk Management **City National Bank**



Eugene Kovshilovsky сто CarLotz Inc



Mel Reyes Global CIO & CISO Getaround



Nathan Dean Director, Application Services, Global Technology Universal Music

Group



Damion Walker MD Technology Practice Gallagher



Ray Austad Head of Operational Risk Management Farmers Insurance



Dale "Dr. Z" Zabriskie Field CISO Cohesity



VP CSO

Netskope

Peter Dentico MD Global Information Security Omnicom Group



Yev Avidon Director Kroger



Mark Corlew Director IT Security UCLA Anderson School of Management



Simon Linwood CIO UCR Health & UCR School of Medicine



Feroz Merchhiya CIO & CISO City of Santa Monica



Jenson Crawford VP, Software Engineering Eastman Kodak Company



George Bedar CIO LA Fitness



Jennifer Krolikowski CIO Space Systems Command



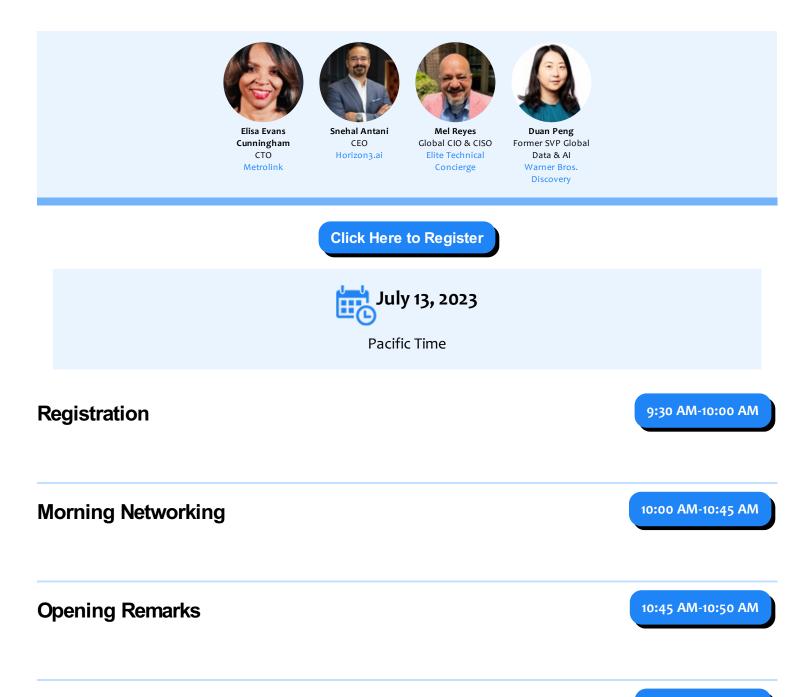
Paul Valente CEO and Co-Founder **VISO Trust**



Duan Peng Former SVP Global Data & Al Warner Bros. Discovery

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VISION KEYNOTE PANEL Bridging the Gap Between IT and the Business

10:50 AM-11:35 AM

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.

CHAIR



Former SVP Global Data & Al Warner Bros. Discovery



MD Technology Practice Gallagher



Yev Avidon Director Kroger



George Bedar CIO LA Fitness

11:40 AM-11:55 AM

DISRUPTOR You Can't Manage Risk If You Don't Know Where You're Vulnerable

The only way to get honest, accurate, and relevant knowledge of where you're most ripe for exploitation is by taking an attacker's perspective and routinely attacking your own respective environments like they would. Then, once you're finished with your discovery, fix what matters most, and consequentially, verify those fix actions are operational by attacking yourself again. Learn why this is one of the absolute best ways to improve your security posture. Best thing is, you can do this in an automated fashion quite easily with the right approach that is safe, affordable, and very reliable.



Lunch & Networking

12:00 PM-1:00 PM

1:00 PM-1:45 PM

PANEL AI-Driven Transformation: Ensuring Security and Scalable Growth in the Digital Era

The digital era has ushered in a new wave of opportunities and challenges, with AI emerging as a driving force behind transformative business strategies. Join our in-person panel to explore how CIOs and CISOs can orchestrate AI-driven transformations while safeguarding their organizations against evolving threats. Discover proven approaches for integrating AI into strategic decision-making processes, fostering a secure AI ecosystem alongside existing technologies, and optimizing operational efficiency to achieve scalable growth. Gain valuable insights from industry leaders on leveraging AI for competitive advantage and creating a resilient business environment in the face of growing cybersecurity risks.

CHAIR



Global CIO & CISO Getaround



CEO and Co-Founder VISO Trust





Jennifer Krolikowski CIO Space Systems Command



Peter Dentico MD Global Information Security Omnicom Group

Company

PANEL Social Engineering: New in 2023

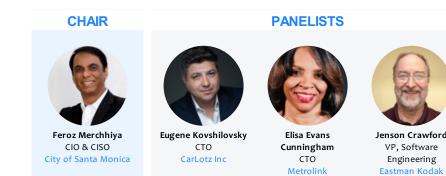
Social engineering attacks are a growing concern for businesses and individuals alike, as cybercriminals continue to use advanced techniques to trick people into divulging sensitive information or performing actions that can lead to data breaches. In 2023, these attacks are expected to become even more sophisticated, making it increasingly challenging for individuals and businesses to identify and prevent them. To protect themselves, individuals and businesses must be vigilant and aware of these tactics. They must also implement comprehensive security measures, such as security awareness training, anti-phishing software, two-factor authentication, and access controls. Additionally, businesses must establish policies and procedures for responding to social engineering attacks, including incident response plans, data backup and recovery, and regular security assessments. By taking these proactive steps, businesses and individuals can better protect themselves from the risks associated with social engineering attacks in 2023 and beyond.

Simon Linwood

CIO

UCR Health & UCR

School of Medicine



Networking Break

2:35 PM-2:55 PM

1:50 PM-2:35 PM

DISRUPTOR Treat Your Data Like It's Currency

3:00 PM-3:15 PM

You've heard that "data is the new oil". More accurately, "data is your currency". It gives you the ability to conduct business. Mismanage it and there can be serious consequences. Lose it and you lose your business.

With your "bills" spread across your environment, managing and protecting the "money" can be a monumental task. \$100s, \$50s, \$20s, \$10s, \$5s, and lots of \$1s are strewn about. Knowing where your most valuable bills are is foundational to any data security process. This

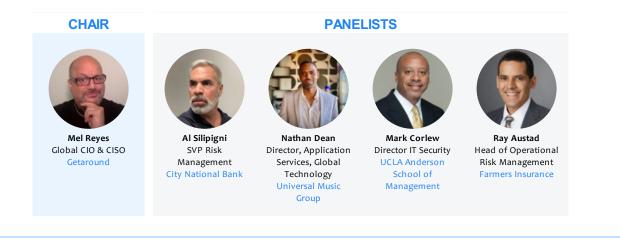
session will examine the impact of placing appropriate controls to protect your most important business asset: your data.

PANELISTS



PANEL Cloud Vulnerabilities

Cloud computing services have become a cornerstone of modern business operations, providing organizations with the agility and scalability needed to thrive in the digital age. However, in 2023, the threat of cloud vulnerabilities will continue to grow as more companies adopt cloud services. Cybercriminals are constantly finding new ways to exploit vulnerabilities in cloud infrastructure, which can result in data breaches, unauthorized access, and financial losses. To mitigate the risks of cloud-related security incidents, businesses must prioritize implementing robust security measures such as multi-factor authentication, encryption, and regular penetration testing. Additionally, businesses must develop comprehensive incident response plans that take into account the unique challenges of cloud-based attacks. By taking these steps, businesses can protect themselves and their customers from the growing threat of cloud vulnerabilities in the digital age.



DISRUPTOR Can SASE and Zero Trust Live Up to the Hype?

Building trust and reliance across technology and security teams is key to defending the enterprise. As security stacks incorporate Security Service Edge (SSE) to sustain the SASE journey, the partnership between CIOs, CISOs, and their teams is more important than ever.

Join us to learn about:

Best practices for IT and security collaboration

Communicating the importance of SSE to your CEO and Board

3:20 PM-4:05 PM

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4:05 PM-4:20 PM



Netskope

Closing Remarks & Raffle Giveaway

4:25 PM-4:35 PM

Cocktail Hour

4:35 PM-5:35 PM

IN PARTNERSHIP WITH

