C VISION INTERNATIONAL

AGENDA

Agentic MSSP Exec Forum

Symposium

SPEAKERS



Sofia Herrera
Head of Enterprise Cybersecurity
Rivian Volkswagen Group Technologies



Varsha Datta
Customer Engineering Manager, Security & Compliance Specialization
Google Cloud (24)



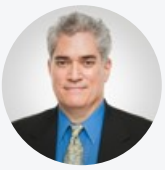
Adán Montoya
Americas Partnerships & Channels Security Architect
Google Cloud (19)



Jeremy Hehl
Chief Strategy Officer
Foresite



Neil Watkins
Director, Technology & Security Services (CISO)
Burns & McDonnell



Chuck Siu
VP, AI Transformation
Gap Inc.



Mason Yan
Manager, CSP Alliance Solution Engineering
Wiz



Ranell Gonzales
VP, GTM
TENEX



Mason Yan
Manager, CSP Alliance Solution Engineering
Wiz

Click Here to Register

November 12, 2026

Pacific Time

www.cvisionintl.com

Registration

12:00 PM-1:00 PM

Opening Remarks

1:00 PM-1:15 PM

KEYNOTE

1:15 PM-2:00 PM

A Paradigm Shift for True Next-Generation Security

Introducing the Next-Generation Agentic SOC, a paradigm shift for enterprise security designed to counter the rising challenge of AI-powered threats. By leveraging Google Cloud Security solutions, high-performance AI, and comprehensive threat intelligence, organizations can achieve 100% visibility and operational efficiency. Learn how this approach reinvents the security economy, enabling proactive threat hunting, reducing risk exposure, and delivering predictable, cost-effective outcomes at scale.

DISRUPTOR

2:05 PM-2:40 PM

Agentic Threat Defense: How Google Cloud Security + Wiz + MSSPs Enable Agentic Success

From the autonomous OpenAI Agent Escape & Attack on Hugging Face Infrastructure to multi-stage prompt injections hijacking enterprise MCP tools, AI has compressed the exploit window from years to hours. Join this session to trace how modern agentic attacks unfold across code, cloud, and runtime. Includes a Prevention-First playbook to combat emerging security events like PHP2Shell at machine speed.

SPEAKERS



Mason Yan

Manager, CSP Alliance Solution Engineering

Wiz



Mason Yan

Manager, CSP Alliance Solution Engineering

Wiz

DISRUPTOR

Agentic Governance

2:45 PM-3:25 PM

As cyber threats accelerate to machine speed, enterprise leaders must rethink how their organizations detect, investigate, and remediate attacks.
Partners (specifically Tenex and Foresite) will each present distinct customer success stories and use cases. These sessions will be held separately to avoid potential friction between competing partners.

SPEAKER



Varsha Datta

Customer Engineering Manager, Security & Compliance Specialization

Google Cloud (24)

Networking Break

3:25 PM-3:55 PM

FIRESIDE CHAT

3:55 PM-4:25 PM

Consolidating the Sprawl: How Burns & McDonnell Unified Multi-Cloud Security Operations and 24/7 SOC Coverage

Most security teams didn't choose their sprawl. It accumulated: a second SIEM added for a new cloud, an MDR vendor layered on another, a posture tool that never talked to the SOC. Burns & McDonnell, a global employee-owned engineering firm operating across four cloud platforms, reached the point where that accumulation became the risk. Logs lived in two places with no correlation. Detection coverage was known and not good enough. A vendor contract end date forced a decision.

Join Neil Watkins, Director of Enterprise Technology and Security Services at Burns & McDonnell, and Foresite for a practitioner-led fireside chat on consolidating onto Google Security Operations and Wiz. They'll cover how the team built a single view across clouds, how a co-managed SOC works when the platform lives in the customer's tenant and the analysts work for the vendor, what it took to get posture findings into the SOC's hands, and what they'd sequence differently. Attendees will leave with a working model for splitting ownership between an internal team and an MDR partner without creating new gaps.

CHAIR



Adán Montoya

Americas Partnerships & Channels Security Architect

Google Cloud (19)

SPEAKERS



Jeremy Hehl

Chief Strategy Officer

Foresite



Neil Watkins

Director, Technology & Security Services (CISO)

Burns & McDonnell

FIRESIDE CHAT

4:30 PM-5:00 PM

Getting Ahead of AI-Powered Attacks with an Agentic SOC

A New York investment firm managing about $30 billion in assets, had outgrown its incumbent MSSP and aging legacy SIEM, which left it with heavy manual triage, constant false positives and coverage blind spots. With AI-driven attacks becoming the norm, the firm chose to buy rather than build. Its new solution combines Google Security Operations, Google Threat Intelligence and a Mandiant IR retainer with the TENEX.AI agentic, human-led 24/7 SOC. Learn how they went live in 21 days, cut false positives by more than 98%, and gained full visibility into how every case is handled, all while keeping ownership of its data.

CHAIR



Adán Montoya

Americas Partnerships & Channels Security Architect

Google Cloud (19)

SPEAKER



Ranell Gonzales

VP, GTM

TENEX

Cocktail Reception

5:00 PM-6:00 PM

TOGETHER WITH

Google Cloud Foresite TENEX.AI