C VISION INTERNATIONAL

AGENDA

Agentic MSSP Exec Forum

Sympoisum

SPEAKERS



Pinar Kip Williamson
CIO
State Street



Holly Grey
VP Digital AI
Wells Fargo



Subhabrata Das
Lead Data Scientist
JP Morgan Chase



Anjan Bhattacharya
Director, Cleared Derivatives & Collateral Technology
Bank of America



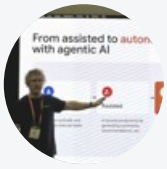
Jean-Claude Lukunku
VP & CIO
CIC



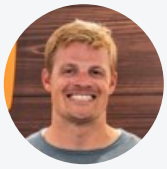
Sunil Dadlani
EVP, CIO & Chief Digital Transformation Officer
Atlantic Health System



Keetming Chew
VP Technical Program Management | SRE Strategy for Data Platform, Analytics & AI/ML
JP Morgan Chase



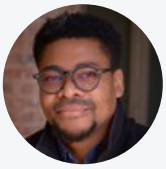
Arron Thundercliffe
Partner Engineer, Cyber Defence and Threat Intelligence
Google



Justin Oldham
Associate Director of Security Operations
Wonder | Grubhub



Dan Mikus
Regional Director, Business Development
Foresite



Chris Ngu
VP Cybersecurity Engineering
Select Equity



Anthony Guida
VP of Customer Engineering
TENEX



Jason Bisson
Cloud Security Architect Manager
Google Cloud



Jonas Kelley
Head of MSSP Sales
Google



Jeremy Hehl
Chief Strategy Officer
Foresite

Click Here to Register

October 28, 2026

Eastern Time

Registration & Lunch

12:00 PM-1:00 PM

Opening Remarks

1:00 PM-1:15 PM

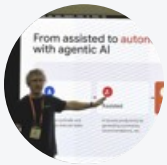
KEYNOTE

A Paradigm Shift for True Next-Generation Security

1:15 PM-2:00 PM

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.

SPEAKERS



Arron Thundercliffe
Partner Engineer, Cyber Defence and Threat Intelligence
Google



Jonas Kelley
Head of MSSP Sales
Google

DISRUPTOR

The Threat Landscape Today

2:05 PM-2:45 PM

Session focused on the security products that set up our MSSPs for agentic success (Agentic SOC, Gemini, Wiz integration)

Networking Break

2:45 PM-3:05 PM

DISRUPTOR

Agent Governance: From Sprawl to Control

3:05 PM-3:35 PM

As agentic AI accelerates, managing agent sprawl, security, and unpredictable workflows becomes critical for the enterprise. In this session, we'll show how Google Cloud enables safe, scalable AI agent deployment through verified Agent Identity, centralized registries, and end-to-end Observability.

SPEAKER



Jason Bisson
Cloud Security Architect Manager
Google Cloud

Networking Break

3:35 PM-3:55 PM

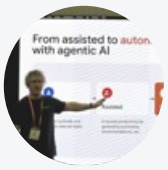
FIRESIDE CHAT

3:55 PM-4:15 PM

How Wonder Grubhub Unified Two Companies onto One Security Platform — and Kept Control of the AI Running On It

Merging two companies is hard. Merging two security programs is even harder. After the merger that brought Grubhub into the Wonder family, its security team faced a monumental challenge: consolidating tooling, processes, and telemetry across three different clouds and separate identity stacks into a single, unified view. Wonder Grubhub set out with a non-negotiable requirement: their analysts had to stay hands-on. They needed a platform they owned and a partner that worked alongside them inside their own tenant, not a vendor who ran security from behind a locked proprietary portal. Join Justin Oldham, Associate Director of Security Operations at Wonder Grubhub, for a practitioner-focused fireside chat. He will share how they migrated their combined estate to Google Security Operations with zero coverage gap, co-developed detection rules to sharpen analyst skills, and deployed agentic triage on their own terms, keeping their team in control of what the AI prioritizes with a human analyst on every single verdict.

CHAIR

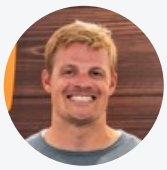


Arron Thundercliffe

Partner Engineer, Cyber Defence and Threat Intelligence

Google

SPEAKERS



Justin Oldham

Associate Director of Security Operations

Wonder | Grubhub



Jeremy Hehl

Chief Strategy Officer

Foresite

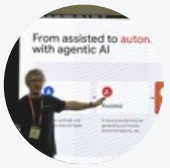
FIRESIDE CHAT

4:20 PM-4:40 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



Arron Thundercliffe
Partner Engineer, Cyber Defence and Threat Intelligence
Google

SPEAKERS



Chris Ngu
VP Cybersecurity Engineering
Select Equity



Anthony Guida
VP of Customer Engineering
TENEX

Cocktail Reception

4:40 PM-5:30 PM

TOGETHER WITH

Google Cloud Foresite TENEX.AI