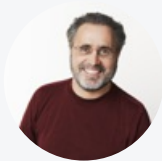


AGENDA

AI-driven Cybersecurity

Security Innovations Forum

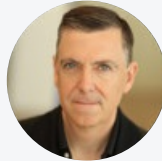
SPEAKERS



Urs Hölzle
Google Fellow
Google Cloud



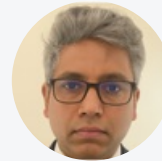
Anand Oswal
EVP
Palo Alto Networks



Steve Wilson
Chief Product Officer
Exabeam



Jane Chung
Managing Director
Cyber AI &
Automation
Deloitte



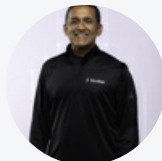
Vishwas Manral
Founder and CEO
Precize



Kevin Tian
CEO
Doppel



Varun Badhwar
Founder & CEO
Endor Labs



Ankur Shah
CEO
Straiker



Mark Stanislav
Vice President,
Security
Engineering GRC
FullStory



Yair Kuznitsov
CEO / Co-Founder
Anecdotes.ai



Narayan Sundar
Director-AI
Partnerships
Palo Alto Networks



Vineet Bhan
Director
Google Cloud



Ashish Kathapurkar
Strategic Technology Partner Manager
Google Cloud



Shree Reddy
Strategic Technology Partner Manager, Security
Google Cloud



Shan Rao
Group Product Manager
Google Cloud



Shan Rao
Group Product Manager
Google Cloud



Joe Crawford
Partner Development Manager, Security ISVs
Google Cloud



Prashant Mascarenhas
SVP & Global Business Head - CyberSecurity & GRC
HCL Tech



Warby Warburton
VP of Product Management
Exabeam



Ramin Farassat
Chief Product Officer
Menlo Security



Harish Bangalore
Global Cyber Security Business Head, Lifesciences and Healthcare
HCLTech



Kambiz Kazemi
Global Staff Solutions
Google Cloud



Amr Abdelrazik
Group Product Manager, Google Threat Intelligence & AI, Google Cloud
Google LLC



[Click Here to Register](#)



September 09, 2025

Pacific Time

Registration

9:00 AM-9:30 AM

Breakfast & Morning Networking

9:30 AM-10:30 AM

Opening Remarks

10:30 AM-10:35 AM

KEYNOTE

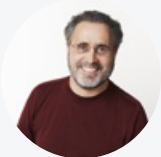
10:35 AM-11:10 AM

Securing the Future: How AI is Revolutionizing Cloud Security

As organizations accelerate their cloud adoption, the complexity and scale of cyber threats are evolving just as rapidly. Traditional security approaches struggle to keep pace with the speed and sophistication of modern attacks. Enter AI—the game-changer in cloud security.

This keynote will explore how AI-driven security solutions are transforming threat detection, risk mitigation, and compliance in the cloud. From predictive analytics that identify vulnerabilities before they are exploited to automated incident response that reduces dwell time, AI is redefining how businesses protect their most valuable digital assets. Join us to discover how organizations can harness AI to build a resilient, future-ready cloud security strategy that balances innovation with risk management.

SPEAKERS



Urs Hölzle
Google Fellow
Google Cloud



Anand Oswal
EVP
Palo Alto Networks

KEYNOTE PANEL

11:15 AM-12:00 PM

AI Cyber Threats: Real-World Experiences

In the realm of building cyber resilience, organizations confront increased risk exposure amidst bold moves and evolving external challenges. Despite investments in technology and data, risk leaders, including CISOs, express difficulty in keeping pace with the persistent threat of cyber crises. However, in today's business landscape, discussions of digital transformation or reinvention are inseparable from considerations of cybersecurity. Looking ahead, stakeholders, from the board to frontline cybersecurity operations, pose critical questions about resiliency. This includes inquiries about the adequacy of efforts to safeguard the company and its customers in the face of cyber attacks. The focus shifts to identifying opportunities to minimize the impact on business and shareholder value through effective threat response. Embracing cybersecurity as a whole-of-business endeavor, organizations are urged to align themselves with business owners, adapting to changes in the cyber landscape and fortifying resilience against disruptions. Building confidence in the cybersecurity program becomes paramount in navigating the dynamic and challenging cyber landscape effectively.

CHAIR



Vineet Bhan
Director
Google Cloud

PANELISTS



Jane Chung
Managing Director
Cyber AI &
Automation
Deloitte



Mark Stanislav
Vice President,
Security
Engineering GRC
FullStory



Harish Bangalore
Global Cyber
Security Business
Head, Lifesciences
and Healthcare
HCLTech

Networking Break

12:00 PM-12:25 PM

PANEL

12:30 PM-1:15 PM

Innovation Showcase: AI - Powered Defenses

Step into the frontlines of cybersecurity innovation with three cutting-edge companies demonstrating how AI is transforming defense strategies. In this showcase, each presenter will share a live demo of their AI-powered solutions, highlighting how intelligent automation, advanced detection, and real-time response are reshaping security operations. From spotting hidden threats to accelerating incident response, you'll see firsthand how emerging technologies are delivering stronger, smarter defenses. Walk away with practical insights and inspiration to bring back to your own security strategy.

CHAIR



Shree Reddy

Strategic
Technology Partner
Manager, Security
Google Cloud



**Kambiz
Kazemi**

Global Staff
Solutions
Google Cloud

PANELISTS



**Ramin
Farassat**

Chief Product Officer
Menlo Security



Steve Wilson

Chief Product Officer
Exabeam



**Narayan
Sundar**

Director-AI
Partnerships
Palo Alto Networks



**Warby
Warburton**

VP of Product
Management
Exabeam

Lunch & Networking

1:15 PM-2:15 PM

FIRESIDE CHAT

2:25 PM-2:55 PM

AI's Promise, Secured: A Framework for Governance and Secure Adoption

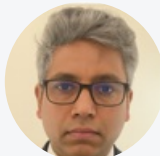
Join us for an insightful panel discussion on the future of secure AI, focusing on Google's SAIF and CoSAI frameworks. As the generative AI in cybersecurity market rapidly expands, new risks like data poisoning, prompt injection, and shadow AI demand attention. Our expert panelists, including Shan Rao (Google SAIF), Steve Wilson (Exabeam), and Vishwas Manral (Precize.ai), have been at the forefront of developing secure AI standards and technologies. This session will explore how these frameworks help manage risks, ensure security and privacy, and enable the secure adoption of AI and foster a security-conscious culture for C-suite leaders. Discover key pillars, risk mitigation strategies, and recommended development tools for building a robust AI security posture.

CHAIR



Ashish Kathapurkar
Strategic
Technology Partner
Manager
Google Cloud

SPEAKERS



Vishwas Manral
Founder and CEO
Precize



Shan Rao
Group Product
Manager
Google Cloud



Steve Wilson
Chief Product Officer
Exabeam

DISRUPTOR

3:00 PM-3:25 PM

The Dual Frontier: AI for Security and Securing AI

AI presents a dual challenge and opportunity for the security industry: it is both a powerful new tool for defenders and a new frontier to secure. This session explores Google's strategy for addressing this duality, showcasing how we are evolving the security lifecycle to be autonomous with Gemini and specialized agents, while also delivering the safest platform for AI. We will explore the journey from manual, human-driven processes to a future of autonomous security operations. You will learn how AI-powered agents are designed to assist security teams with use cases like alert triaging and malware analysis, and how they provide proof of work and expert-derived insights to build user trust. We'll also cover Google's approach to securing AI applications.

SPEAKER



Amr Abdelrazik
Group Product
Manager, Google
Threat Intelligence
& AI, Google Cloud
Google LLC

Networking Break

3:25 PM-3:40 PM

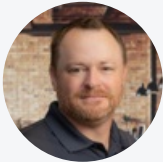
PANEL

AI Security From a Startup Perspective

3:45 PM-4:30 PM

Startups are moving fast to harness AI, but speed comes with unique security challenges. This panel brings together founders and security leaders from high-growth companies to share how they're protecting data, securing models, and building trust while scaling rapidly. Hear candid insights on balancing innovation with risk, tackling resource constraints, and shaping security strategies that can keep pace with startup agility.

CHAIR



Joe Crawford

Partner
Development
Manager, Security
ISVs
Google Cloud

PANELISTS



Kevin Tian

CEO
Doppel



**Varun
Badhwar**

Founder & CEO
Endor Labs



Yair Kuznitsov

CEO / Co-Founder
Anecdotes.ai



Ankur Shah

CEO
Striker

Closing Remarks

4:30 PM-4:40 PM

Cocktail Reception

4:40 PM-5:30 PM

TOGETHER WITH

