

AGENDA

Build Trust in AI: Govern, Measure and Operationalize AI at Scale

Virtual Council

SPEAKERS



Tom Powledge
VP Analyst
Gartner



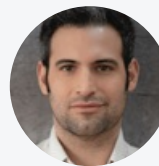
Carlos Schiavini
CTO
Positivo Tecnologia



Willian Barbosa
CISO / DPO
Konecra



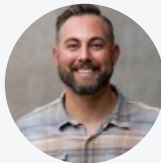
Frank Schmahlenberger
CISO
CathayBank



Jason Rivera
Field CISO and
Chief Evangelist
SimSpace



Greg Bell
Co-Founder & Chief
Strategy Officer
Corelight



Brad Palm
CEO and Co-
Founder
Dreadnode



Robert Micillo
CISO
MetroPlusHealth



Richard Calder
CIO
Reynolds Food Group



Joseph Zhou
Americas CISO
Shein



Irene Thong
CIO
Oglethorpe Power
Corporation

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September 24, 2026

Eastern Time

Welcome & Opening Remarks

11:00 AM-11:05 AM

KEYNOTE

11:05 AM-11:15 AM

The Reality of Enterprise AI Security: Exclusive Data from Gartner

As organizations accelerate AI adoption, the conversation has shifted from *whether* to deploy AI to *how* to deploy it securely, govern it effectively, and operationalize it across the enterprise. Drawing on exclusive Gartner research and proprietary enterprise data not publicly available, Tom Powledge, VP of Research, will examine how organizations are approaching AI security, where they're struggling, and what separates early leaders from everyone else.

The session will explore enterprise attitudes toward AI security, governance and operational readiness, highlighting the biggest challenges organizations face as they integrate AI into production environments. Tom will share data on AI adoption maturity, governance gaps, board priorities, and why security and compliance remain the primary barriers to scaling AI safely.

Grounded in Gartner's **AI TRISM (AI Trust, Risk and Security Management)** framework, this keynote provides attendees with a research-backed view of where the market stands today and the practical governance considerations organizations should address as they operationalize AI securely at scale.

SPEAKER



Tom Powledge

VP Analyst
Gartner

PANEL

11:15 AM-11:50 AM

Beyond Static Datasets: Training Mythos-Ready AI Agents with Hyper-Synthetic Data

Training autonomous AI agents on sterile, static datasets leaves organizations vulnerable to model drift, fragile logic, and real-world failure—especially as cyber attacks are fueled by the latest AI models like Mythos and Daybreak. In this panel session, leading cybersecurity experts and AI practitioners explore how hyper-synthetic data—production-grade, full-stack telemetry generated in enterprise-mirrored environments—is revolutionizing AI agent development. Discover how security and product leaders leverage hyper-synthetic data to build, train, and stress-test autonomous red, blue, and control agents against dynamic threat landscapes.

CHAIR

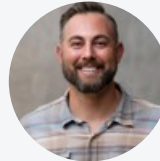


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Q&A Discussion and Closing Remarks

11:50 AM-12:00 PM

TOGETHER WITH

