AI Governance World Conference October 12-14 in Las Vegas Features Key AI Innovators

Frontier AI Providers and Emerging Technology Firms to Present Sessions at AI Governance World in Las Vegas October 12-14

LAS VEGAS, NV, UNITED STATES, September 10, 2026 /EINPresswire.com/ -- The Certified Information Governance Officers Association (CIGOA) presents their sixth annual conference, AI Governance World, to be held October 12-14 at the Flamingo Hotel in Las Vegas. Leading 'frontier AI' providers including OpenAI and Google will present, as well as a number of emerging companies in the AI Governance space. Core topics include AI readiness, managing agentic AI risks, AI compliance challenges, and AI governance methodologies.

Past attendees have raved about the quality of the curated conference sessions, top keynotes, and networking opportunities which help them form lasting business relationships.

AI Governance World Conference logo

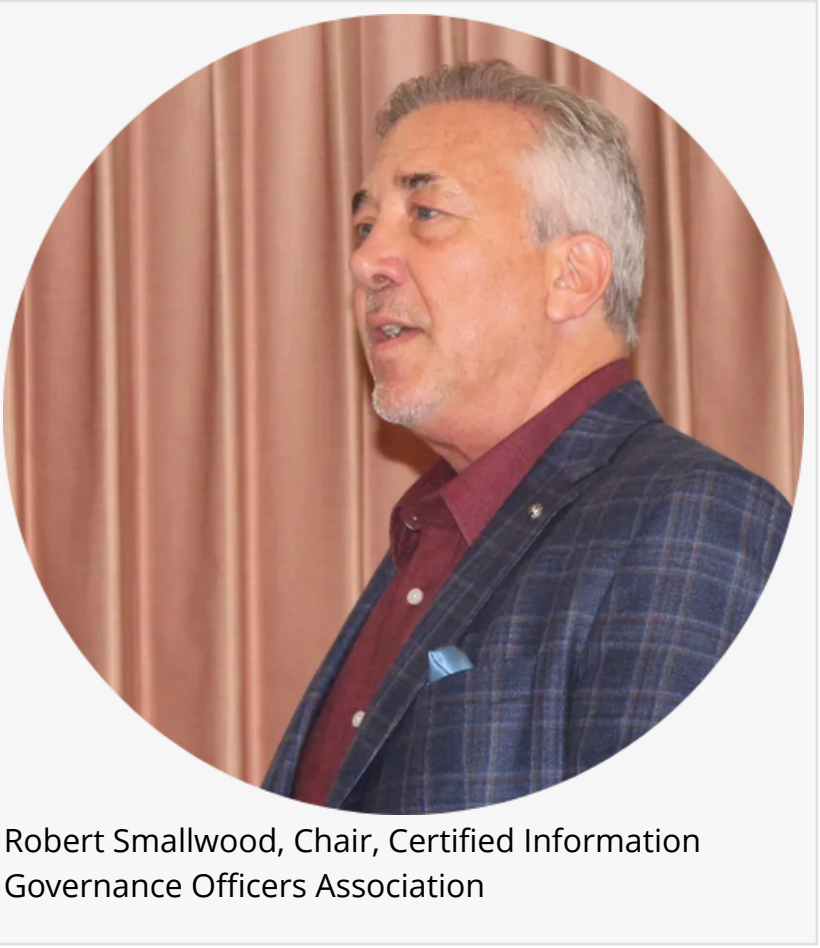
Robert Smallwood, CIGOA Chairman, and Conference Chair, stated, "Organizations are looking for solutions to help control and secure AI, while gaining from its significant benefits. Key AI innovators presenting at AI Governance World have those solutions."

Key companies exhibiting and speaking at the conference include:

Kiteworks
Kiteworks empowers organizations with a robust Private Data Network, ensuring secure and compliant data exchanges across all channels, including email, file sharing, and APIs. To this end, Kiteworks created a platform that delivers data governance, compliance, and protection to customers. The platform controls, monitors, and protects every data interaction between people, machines, and systems across user collaboration, automated workflows, and enterprise AI.

NVISIONx

NVISIONx inventories every byte across the enterprise, applies AI-powered classification at scale, and surfaces risk before it materializes. The result is a continuously governed data estate where security, compliance, and business teams share one source of truth. Organizations using NVISIONx can substantially reduce storage costs and noncompliance penalties by eliminating toxic data, tightening access, and proving governance to regulators with confidence.



Robert Smallwood, Chair, Certified Information Governance Officers Association

RecordPoint

RecordPoint has deep roots in records management, so they know the challenges vast data stores present and how to extract data's power by better controlling it at scale. RecordPoint was founded on the idea of democratizing access to data and increasing data trust, with the mission of building technology that helps organizations become more trusted. RecordPoint gives organizations a competitive edge with safer, more secure, better managed data.

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>
> *Robert Smallwood*

Cogence.ai

Cogence.ai builds the data infrastructure behind reliable AI. They create synthetic datasets, benchmarks, evaluation frameworks, and expert-validated training data that help enterprises and frontier AI teams build trustworthy AI systems. The Cogence.ai focus is the AI data layer — synthetic data, benchmark creation, evaluation, RLHF, and human validation — so models and agents can be measured, improved, and trusted in production. Agentic AI, RAG, chatbots, vision systems, and enterprise applications are how those data capabilities get applied. We help clients capture that potential responsibly, with governance and measurable results.

Kindo.ai

Kindo.ai is an enterprise AI security platform building the AI layer that will transform how enterprises operate—more securely, more intelligently, and more autonomously. Kindo.ai

enables organizations to innovate fearlessly by unifying the power of agentic AI, autonomous infrastructure, and enterprise-grade control. Their enterprise AI-native security, compliance, and orchestration platform allows organizations to securely deploy, govern, and manage AI capabilities across their workforces.

Valora Technologies
Valora Technolgies intelligently automates the discovery, classification, and defensible disposition of enterprise content. Their AutoClassification platform ensures compliance, reduces risk, and eliminates manual effort in managing your data. For over 25 years, Valora Technologies has been a trusted leader in AutoClassification technology, assisting IG, RIM, Legal, Compliance, and IT teams in solving complex enterprise content management and Information Governance challenges.

ReLeaf Financial
ReLeaf Financial is a pioneering Trust-as-a-Service and decentralized infrastructure provider that transforms idle smartphone processing power into a globally distributed validation network. The company leverages its patented Proof-of-intent blockchain protocol to turn everyday mobile devices into income-generating nodes, offering a strategic dual benefit of high-efficiency fraud mitigation for enterprise partners and mobile cost offsets for users in emerging markets.

For more information and full conference details, visit the AI Governance World Conference 2026 website.

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