
TekSummit

AGENDA

For the Month of
April 2026

Jointly Hosted by GAO RFID Inc., GAO Tek Inc., & GAO Research Inc., & GAO AI Incubator.





Integrating Tactical Mobile Command & AI-Driven Surveillance for Critical Infrastructure and Emergency Response

Jan Ortega

Founder & CEO of ORVIWO LLC

Wednesday, April 01, 2026

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm - 8:30 pm

Presentation Language:
English

Target Continents: North America, Europe, Australia, Asia

This session will explore the convergence of AI-powered video surveillance, IoT, and tactical mobile command solutions for mission-critical operations. Drawing from real-world deployments in the Caribbean and Latin America, I will discuss how cloud-managed platforms, rugged computing, and resilient connectivity (5G, satellite, and hybrid WAN) can enhance situational awareness, streamline decision-making, and ensure operational continuity during emergencies.

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GAO AI Incubator

for

Advanced Tech &

Enterprises

***Release of Another
New AI for
Enterprises***

**AI Development
Team**

*GAO AI Incubator for Advanced
Tech & Enterprises*

Wednesday, April 08, 2026

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm - 8:30 pm

Presentation Language: English

Target Continents: North America,
Europe, Australia, Asia

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Joseph Ancil

Chief AI Officer, healthplans.ai



Sas Mukherjee

President, Catalyst Solutions

Wednesday, April 15, 2026

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm - 8:30 pm

Presentation Language:

English

Real World AI Solutions for the C-Suite: A Financial Lifeline for Medicaid Health Plans

Cut through the noise of disconnected, one-off AI solutions. In this session, we'll explore how leading Medicaid health plans are implementing enterprise-wide AI strategies that deliver measurable financial and operational impact.

You'll hear real-world examples of how plans have:

- Reduced Medical Loss Ratio (MLR)
- Dramatically lowered operational costs
- Prevented fraud, waste, and abuse (FWA)
- Strengthened compliance in an evolving regulatory landscape
- In today's challenging financial environment, AI isn't just a tech trend — it's a strategic lever. Learn how to unlock its full potential as a scalable, secure solution that delivers where Medicaid plans need it most.

Target Continents: North America, Europe, Australia, Asia

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Varun Bharti

Entrepreneur, Awiros

Wednesday, April 22, 2026

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm - 8:30 pm

Presentation Language:

English

Target Continents:

North America, Europe, Australia, Asia

AI in Action: Transforming Industries with Video AI.

This session explores how AI-powered video AI solutions are transforming industrial operations across sectors such as manufacturing, warehousing and logistics, aviation, aerospace, and large-scale infrastructure. Drawing from real-world deployments with global enterprises like DP World, GMR, and Pratt & Whitney and more, the session will showcase scalable AI solutions designed to enhance operational efficiency and automation, health, safety and environment (HSE) automation, security and surveillance, and traffic management.

The discussion will further focus on strategies for deploying AI at scale in complex industrial ecosystems, emphasizing the critical role of human-led innovation in ensuring successful adoption and long-term sustainability. Participants will also gain insights into how existing video data infrastructure, ranging from camera networks and drones to handheld devices (smartphones, tablets) can be enhanced with intelligent monitoring systems to improve efficiency, strengthen safety, ensure regulatory compliance, and optimize overall operations.

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Ella Young

MBA CEO & Founder,
Ellectrify

Wednesday, April 29, 2026

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm -
8:30 pm

Presentation Language:
English

Target Continents: North
America, Europe, Australia,
Asia

Luxury Wellness Innovation: The Future of Grounding and PEMF Technology

Explore the future of luxury wellness through grounding and PEMF technology. Learn how Ellectrify's innovative, patent-pending products redefine holistic health, enhance recovery, and improve sleep, while navigating market trends and consumer adoption strategies.

In an era where health and wellness innovation is at the forefront, grounding and Pulsed Electromagnetic Field (PEMF) technologies are emerging as transformative solutions. This session will explore how luxury wellness brands can harness these cutting-edge modalities to enhance holistic health, improve sleep quality, accelerate recovery, and promote overall well-being. Drawing from Ellectrify's experience in developing patent-pending grounding products, attendees will gain insights into the integration of high-conductivity materials, user-centered design, and advanced technology in delivering unparalleled wellness experiences.

The session will also examine market trends, consumer adoption strategies, and



the intersection of wellness, technology,
and lifestyle, offering a comprehensive
blueprint for next-generation luxury
health solutions.

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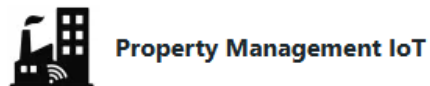
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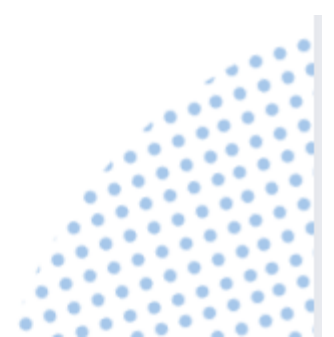
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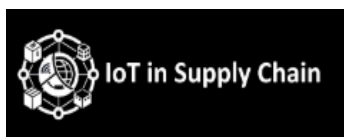


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About TekSummit 2026

The GAO (Global Advanced Operations) Group started TekSummit in the year 2021. It was an instant success. We ran it for 3 years, 2021, 2022, and 2023. We had hundreds of highly qualified speakers and thousands of attendees. We paused Tek Summit in 2024 and 2025 so that we could focus on our fast-growing businesses.

We have restarted it in 2026 and we plan to run it as a successful online event for many years to come. Your participation will be highly rewarding for you.

For a 2023, 2022, and 2021 TekSummit, please click

<https://gaotek.com/teksummit/2023-2022-2021/>

TekSummit – Hosted by GAO Tek Inc., a Top 10 World Leader for B2B Technologies:

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 - [TekSummit – AI, Advanced Networks & Network Testing](#)
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- [**TekSummit – Make America Great Again \(MAGA\) Through AI & Deep Tech**](#)

TekSummit – Hosted by GAO RFID Inc., Ranked in the Global Top 10 BLE & RFID Leader:

- [**TekSummit – BLE & RFID**](#)
- [**TekSummit – AI with RFID & BLE**](#)
- [**TekSummit – Drones, RFID & BLE**](#)
- [**TekSummit – Funding & Growing BLE, RFID, IoT & Cloud & Other Advanced Tech Companies**](#)
- [**TekSummit – MAGA \(Make America Great Again\) with BLE, RFID, IoT, Cloud & Other Advanced Tech**](#)
- [**TekSummit – Rebuilding Ukraine with BLE, RFID IoT, Cloud & Other Advanced Tech**](#)

TekSummit – Hosted by GAO Research Inc., Innovative R & D for ICT:

- [**TekSummit – R & D for AI, IoT & M2M**](#)
- [**TekSummit – R & D for AI, Advanced Test & Measurement**](#)
- [**TekSummit – R & D for AI, Advanced Networks & Network Testing**](#)
- [**TekSummit – AI in R & D**](#)
- [**TekSummit – R & D with AI & Drones**](#)

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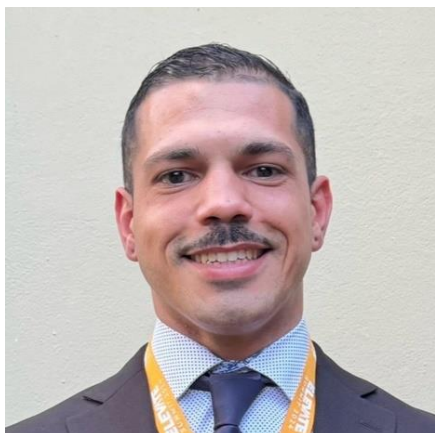


SPEAKERS

FOR THE MONTH OF

April 2026





Integrating Tactical Mobile Command & AI-Driven Surveillance for Critical Infrastructure and Emergency Response

Jan Ortega

Founder & CEO of ORVIWO LLC

Biography

Jan Ortega is the Founder & CEO of ORVIWO LLC, a Service-Disabled Veteran-Owned Small Business (SDVOSB) based in Puerto Rico specializing in IT infrastructure, video surveillance & access control, IoT remote monitoring, and tactical communications. With military communications experience in the 156th Communications Squadron's Joint Incident Site Communications Capability (JISCC) team, Jan has led multiple projects integrating AI, rugged computing, and secure networking for government, public safety, and critical infrastructure sectors across Puerto Rico, the Caribbean, and Latin America.

Presentation Title: Integrating Tactical Mobile Command & AI-Driven Surveillance for Critical Infrastructure and Emergency Response

Abstract

This session will explore the convergence of AI-powered video surveillance, IoT, and tactical mobile command solutions for mission-critical operations. Drawing from real-



world deployments in the Caribbean and Latin America, I will discuss how cloud-managed platforms, rugged computing, and resilient connectivity (5G, satellite, and hybrid WAN) can enhance situational awareness, streamline decision-making, and ensure operational continuity during emergencies.

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GAO AI Incubator

for

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***Release of Another
New AI for Enterprises***

AI Development Team

GAO AI Incubator for Advanced
Tech & Enterprises

Description

GAO AI Incubator and its start-up companies are in stealth mode. Come and get surprised by this first-time release of another brand new AI designed for enterprise applications.

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Real World AI Solutions for the C-Suite: A Financial Lifeline for Medicaid Health Plans



Joseph Ancil

Chief AI Officer, healthplans.ai

Biography

Joseph Ancil brings over two decades of leadership in the healthcare sector, specializing in technology management, AI solutions deployment, business process outsourcing, sales, partner management, transformation, and global supply chain management with full P&L accountability.

Currently serving as Chief AI Officer at healthplans.ai, Joseph leads the firm's AI practice, designing and implementing transformative AI strategies that enhance organizational performance and human efficiency. He has pioneered the development of secure, compliant, and scalable AI solutions that integrate seamlessly into healthcare business operations and back-office processes. These “touchless” and “human-in-the-loop” solutions have been instrumental in driving innovation across Enrollment, Claims, and Finance P&L functions.

Previously, Joseph was Chief Procurement Officer at Gainwell Technologies, where he established strategic alliances with Big 4 firms, BPO providers, system integrators, and PaaS/COTS partners to unlock significant growth opportunities. Earlier in his career, he headed the healthcare practice at Tech Mahindra (formerly Satyam), managing key clients across the “3Ps of healthcare” – Payer, Provider, and Pharma.

A committed lifelong learner, Joseph also teaches online courses in AI, Data, Analytics, and Supply Chain Management, and is a sought-after speaker and advisor to schools and technology forums in New Jersey.



Sas Mukherjee

President, Catalyst Solutions

Biography

Sas Mukherjee is a senior executive with over 25 years of leadership experience across healthcare, technology, and services industries. He has a strong track record of driving large-scale transformation, operational excellence, and growth, serving in roles from Board Member to CEO and CFO for both private equity-backed and publicly traded companies.

Most recently, Sas served as CFO at Gainwell Technologies, where he helped stand up the company after a carve-out, led major M&A initiatives, and delivered synergy savings to support growth and innovation for ~60 million Medicaid members. As Chief Executive of the Americas for a Blackstone portfolio BPO company, he expanded healthcare and strategic sectors, culminating in a successful sale. At Kaiser Permanente, he was Divisional CFO and Head of Strategy, playing a key role in enterprise transformation and revenue growth. He also held CFO and strategy leadership positions at York Risk Services Group and Serco Global Services.

Earlier in his career, Sas was a Managing Director at a Big 4 consulting firm, where he advised Fortune 500 companies on globalization, outsourcing, and technology-driven transformation.



Known for his inclusive, empowering leadership style, Sas also serves on non-profit and industry boards and is a frequent speaker and advisor to investors and analyst firms.

Presentation Title: Real World AI Solutions for the C-Suite: A Financial Lifeline for Medicaid Health Plans

Abstract

Cut through the noise of disconnected, one-off AI solutions. In this session, we'll explore how leading Medicaid health plans are implementing enterprise-wide AI strategies that deliver measurable financial and operational impact.

You'll hear real-world examples of how plans have:

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- Dramatically lowered operational costs
- Prevented fraud, waste, and abuse (FWA)
- Strengthened compliance in an evolving regulatory landscape

In today's challenging financial environment, AI isn't just a tech trend — it's a strategic lever. Learn how to unlock its full potential as a scalable, secure solution that delivers where Medicaid plans need it most.

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AI in Action: Transforming Industries with Video AI.

Varun Bharti

Entrepreneur, Awiros

Biography

Varun Bharti, Entrepreneur, Awiros (www.awiros.com), represents a deep-tech startup pioneering AI-powered video intelligence solutions. Awiros is a Video AI Platform enabling real-time computer vision use cases for large scale automation, trusted by 50+ global enterprises and processing over 2,000 hours of video every hour through 120+ apps.

With over a decade of experience in enterprise technology and innovation, Varun has led collaborations with Fortune 500 companies and regulatory bodies across aerospace, aviation, manufacturing, logistics, data centers and safe/smart cities. His global experience spans Asia, the Americas, Europe, the Middle East, and Africa. Before Awiros, he worked in Sustainability and EHS, consulting organizations on sustainable business transformation. A passionate advocate for AI with real-world impact.

Presentation Title: AI in Action: Transforming Industries with Video AI.



Abstract

This session explores how AI-powered video AI solutions are transforming industrial operations across sectors such as manufacturing, warehousing and logistics, aviation, aerospace, and large-scale infrastructure.

Drawing from real-world deployments with global enterprises like DP World, GMR, and Pratt & Whitney and more, the session will showcase scalable AI solutions designed to enhance operational efficiency and automation, health, safety and environment (HSE) automation, security and surveillance, administration and governance, and traffic management.

The discussion will further focus on strategies for deploying AI at scale in complex industrial ecosystems, emphasizing the critical role of human-led innovation in ensuring successful adoption and long-term sustainability. Participants will also gain insights into how existing video data infrastructure, ranging from camera networks and drones to handheld devices (smartphones, tablets) can be enhanced with intelligent monitoring systems to improve efficiency, strengthen safety, ensure regulatory compliance, and optimize overall operations.

As one of the solution examples, Awiros has launched an AI-powered visual inspection solution with Pratt & Whitney to automate aircraft engine inspection processes, enhancing accuracy, consistency, and operational efficiency

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Luxury Wellness Innovation: The Future of Grounding and PEMF Technology

Ella Young

MBA CEO & Founder, Ellectrify

Biography

Ella Young, MBA, is the CEO and Founder of Ellectrify, a pioneering wellness brand dedicated to integrating luxury, innovation, and science in health solutions. With a passion for holistic wellness and cutting-edge technology, Ella has led the development of patent-pending grounding and PEMF products that have redefined the modern approach to recovery, sleep, and overall well-being. Based in Marco Island, Florida, she combines business acumen, creativity, and a commitment to advancing health technology, positioning Ellectrify at the forefront of the luxury wellness market.

Presentation Title: Luxury Wellness Innovation: The Future of Grounding and PEMF Technology

Abstract

In an era where health and wellness innovation is at the forefront, grounding and Pulsed Electromagnetic Field (PEMF) technologies are emerging as transformative solutions. This session will explore how luxury wellness brands can harness these cutting-edge modalities to enhance holistic health, improve sleep quality, accelerate



recovery, and promote overall well-being. Drawing from Ellectrify's experience in developing patent-pending grounding products, attendees will gain insights into the integration of high-conductivity materials, user-centered design, and advanced technology in delivering unparalleled wellness experiences. The session will also examine market trends, consumer adoption strategies, and the intersection of wellness, technology, and lifestyle, offering a comprehensive blueprint for next-generation luxury health solutions.

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