

---

# TekSummit

## AGENDA

For the Month of  
February 2026

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





## ***Formal Verification of Spine-Leaf and Clos Topologies in Data Center Networks.***

### **Dr. Sanjay Basu**

Senior Director - GPU & Gen AI  
Solutions & Services - Cloud  
Engineering, Oracle

**Wednesday, February 04, 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

Data center networks built on Spine-Leaf and Clos topologies form the backbone of modern cloud infrastructure, yet ensuring their correctness remains challenging due to scale and complexity. This presentation introduces TopoVerify, a novel formal verification framework that exploits the structural regularity of these topologies to provide mathematical guarantees about network behavior. Our approach achieves 15-30× performance improvements over existing tools while scaling to networks with 2,048 switches. Through case studies with three major cloud providers, we demonstrate how TopoVerify identifies critical configuration errors that traditional testing approaches miss, leading to measurable

---



improvements in network reliability  
and performance.

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---



---

## *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, February 11, 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

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---



## ***ACTatek Unified Edge AI IoT Solution for People, Security and EHS***

### **Thomas Wan**

Founder & CEO, Jakin ID Technology Inc.

**Wednesday, February 18,  
2026**

Eastern: 12:00pm - 1:30pm

Pacific: 9:00am - 10:30am


Central European: 6:00pm -  
7:30 pm

**Presentation Language:**  
English

**Target Continents:** North  
America, Europe, Australia,  
Asia

This presentation explores a Unified Edge AI IoT Solution that addresses the challenges of siloed systems by delivering a secure, scalable, and easy-to-deploy platform. With centralized management via cloud or on-premises AMS software, it streamlines operations across multiple applications while eliminating the complexity of using multiple vendors. The system supports both wired (LAN, PoE) and wireless (Wi-Fi, SIM card) connectivity, along with direct integration to electronic locks and third-party systems. Edge AI-enabled IoT devices offer plug-and-play installation, real-time monitoring, smart automation, and online upgrades, minimizing downtime and maintenance efforts. Designed with enterprise-grade cybersecurity, the platform ensures 24/7 secure operations both online and offline. Localized issues are resolved at the edge, while broader challenges are managed via

---



the cloud. Ideal for organizations seeking operational efficiency, reliability, and unlimited scalability, this solution transforms traditional infrastructure into a smart, connected ecosystem ready for future growth.

**[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)**

---





## ***Winning Against Resistance to Change***

### **Dr. David Weiss**

President and CEO of Weiss International Ltd

**Wednesday, February 25, 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

In our fast-paced environment, adaptable organizations have a strong performance advantage. But research consistently indicates that most change efforts fail, in part because leaders are not sufficiently knowledgeable about best practices in how to deal with resistance to change. When that capability is not present, it can result in heightened cynicism and anxiety towards proposed change initiatives in your organization. This keynote, based on the leadership books by Dr. David Weiss and his subsequent work, provides the insights, tools, and techniques to win against resistance to change within your organization.

This insightful, entertaining, and interactive virtual workshop will help participants rethink their practices by answering the following questions:

How to communicate change to maximize engagement using the five stories of change?

---



How to influence change outcomes for  
each of the four major kinds of responses  
to change?

How to diagnose the four types of  
resistance to change and how to influence  
better outcomes in each situation?

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---






---



# **CORPORATE SPONSORS FOR TEKSUMMIT - 2026**



---



---

[Icity Tek](#)



[Real Estate IoT](#)



[Amuse Tech Solutions](#)



[Green Warehouse Tech](#)



[IoT Manufacturing Tech](#)



[The Inventory Master](#)



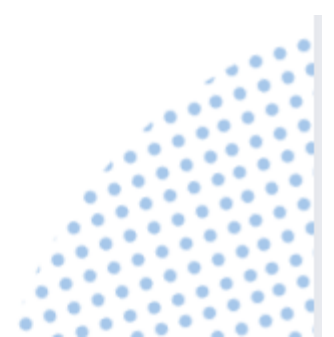
[Agro Eviro Tests](#)



[Enviro Forest](#)



[Eco Gov Test](#)





[Property Enviro Tech](#)

[Specimen Track](#)

[Health Enviro Testing](#)



[Smart Utility IoT](#)

[Asset Track Pro](#)

[IoT For Health Care](#)



[Manufacturing Enviro Test](#)

[Eco Measure Events](#)

[Enviro Test for IoT](#)





[Enviro Test Construct](#)

[Enviro Test Solutions](#)

[Pro Enviro Testing](#)



Enviro Test Sol



PRO ENVIRO TES

[Enviro Health Tests](#)

[Enviro Education Tools](#)

[Fiber Optical Test](#)



ENVIRO  
HEALTH  
TESTS



Enviro Educat  
Tools



FIBER  
OPTICAL  
TEST

[Hospitality Enviro Tech](#)

[IoT Retail Tech](#)

[Enviro Finance Tech](#)





---

[Network Test Experts](#)

[Chem Test Guru](#)

[Animal Watch 365](#)



**Network Test  
Experts**



[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)



---

# PROFESSIONAL ORGANIZATION SPONSORS FOR TEKSUMMIT 2026

[IoT in Supply Chain](#)



[IoT M2M HealthCare](#)



[IoT in Construction](#)



[IIoT M2M](#)



[IoT in Manufacturing](#)



[Network Technology Alliance](#)



[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---

---



# 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:**

- [\*\*TekSummit – AI, IoT & M2M\*\*](#)
  - [\*\*TekSummit – AI, Advanced Test & Measurements\*\*](#)
  - [\*\*TekSummit – AI, Advanced Networks & Network Testing\*\*](#)
  - [\*\*TekSummit – AI in Industries & Commerce\*\*](#)
  - [\*\*TekSummit – AI, Industrial & Commercial Drones\*\*](#)
  - [\*\*TekSummit – Funding and Growing AI & Deep Tech Ventures\*\*](#)
  - [\*\*TekSummit – Rebuilding Ukraine with AI & Advanced Technology and Global Partnership\*\*](#)
- 
- 

- 
- 
- [\*\*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\*\*](#)

[\*\*Click Here for GAO's Related Products & Solutions or More Info on TekSummit\*\*](#)

---





---



# **SPEAKERS**

**FOR THE MONTH OF  
FEBRUARY 2026**



---



## ***Formal Verification of Spine-Leaf and Clos Topologies in Data Center Networks.***

**Dr. Sanjay Basu**

Senior Director - GPU & Gen AI  
Solutions & Services - Cloud  
Engineering, Oracle

### **Biography**

Dr. Sanjay Basu has worked in technology for more than 30 years and currently leads the HPC & AI infra, Generative AI, and GPU Cloud Engineering teams at Oracle Cloud. Sanjay holds a Doctorate in organizational behavior and a double master's in management & computer engineering. He is an alumnus of MIT, MIT Sloan, Oxford Said, and Cambridge University. He is working on his second PhD in Artificial Intelligence. He is a prolific speaker at various Gen AI conferences across North America, Europe, and Asia. He is a Life Member of ACM, AAAI, AAAS, Senior Member of IEEE, and a Fellow of IETE. He is a prolific blogger and author of five technical books and holds six US patents. Read his blogs at <https://sanjaysays.com> , <https://sanjaybasu0.medium.com/> , and his newsletter - <https://www.linkedin.com/newsletters/a-technocrat-s-discernment-6884329727360856065>

**Presentation Title: Formal Verification of Spine-Leaf and Clos  
Topologies in Data Center Networks.**

**Sub-Title: A Compositional Approach Using Temporal Logic**

---



## **Presentation Type: Technical Research Presentation**

### **Session Track: Data Center and Cloud Networking, Spine-leaf and Clos topology verification**

#### **Abstract**

Data center networks built on Spine-Leaf and Clos topologies form the backbone of modern cloud infrastructure, yet ensuring their correctness remains challenging due to scale and complexity. This presentation introduces TopoVerify, a novel formal verification framework that exploits the structural regularity of these topologies to provide mathematical guarantees about network behavior.

Our approach achieves 15-30× performance improvements over existing tools while scaling to networks with 2,048 switches. Through case studies with three major cloud providers, we demonstrate how TopoVerify identifies critical configuration errors that traditional testing approaches miss, leading to measurable improvements in network reliability and performance.

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)



---

---

***GAO AI Incubator***  
*for*  
*Advanced Tech &*  
*Enterprises*

***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.

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---



## ***ACTAtek Unified Edge AI IoT Solution for People, Security and EHS***

### **Thomas Wan**

Founder & CEO, Jakin ID Technology  
Inc.

### **Biography**

Founder and operator of silicon chip design house and semiconductor distribution to being pioneer of edge AI IoT first solutions. Our ACTAtek on premise and cloud solution for people, security, environment, health and safety integrated platforms have daily 100 million users globally.

### **Presentation Title**

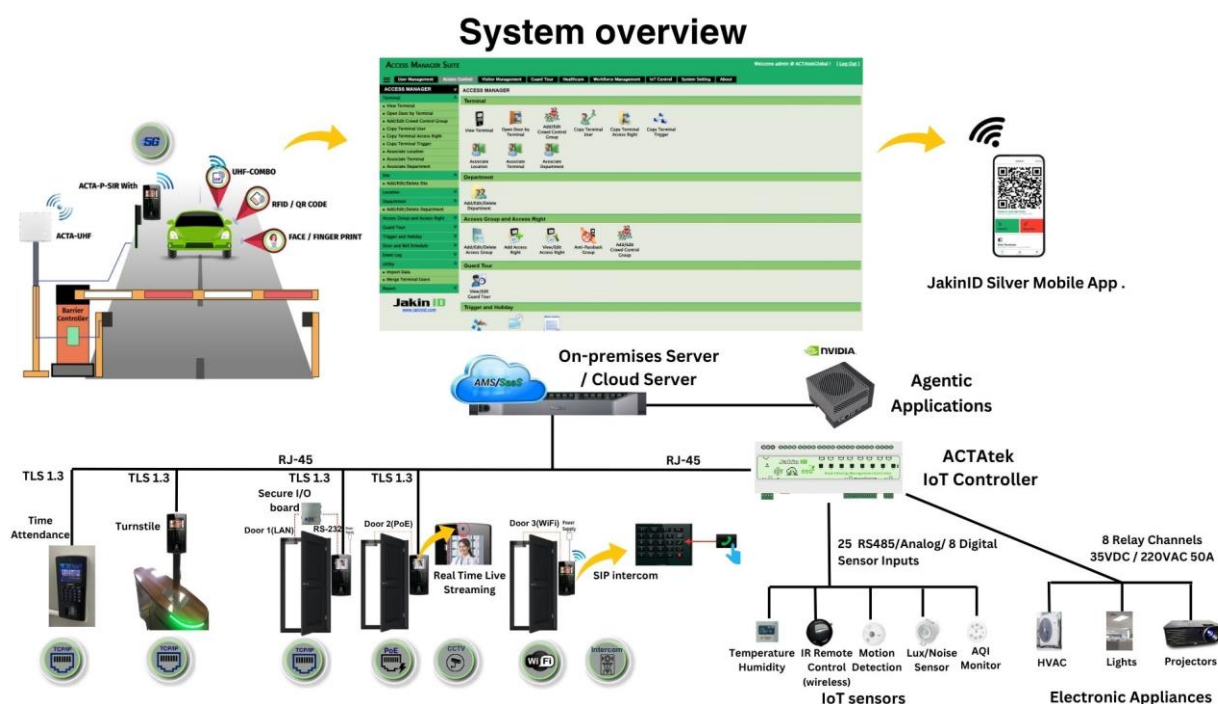
**ACTAtek Unified Edge AI IoT Solution for People, Security and EHS**

### **Abstract**

This presentation explores a Unified Edge AI IoT Solution that addresses the challenges of siloed systems by delivering a secure, scalable, and easy-to-deploy platform. With centralized management via cloud or on-premises AMS software, it streamlines operations across multiple applications while eliminating the complexity of using multiple vendors. The system supports both wired (LAN, PoE) and wireless (Wi-Fi,

SIM card) connectivity, along with direct integration to electronic locks and third-party systems. Edge AI-enabled IoT devices offer plug-and-play installation, real-time monitoring, smart automation, and online upgrades, minimizing downtime and maintenance efforts. Designed with enterprise-grade cybersecurity, the platform ensures 24/7 secure operations both online and offline. Localized issues are resolved at the edge, while broader challenges are managed via the cloud. Ideal for organizations seeking operational efficiency, reliability, and unlimited scalability, this solution transforms traditional infrastructure into a smart, connected ecosystem ready for future growth.

## Image of the system



[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)



## ***Winning Against Resistance to Change***

**Dr. David Weiss**


President and CEO of Weiss International Ltd

### **Biography**

Dr. David S. Weiss, Ph.D., ICD.D is President and CEO of Weiss International Ltd., a firm specializing in innovation consulting, leadership coaching, and HR solutions for the public-sector, social enterprise, and private sector organizations. David has provided consulting on more than 1000 business, organizational, and HR projects, delivered over 200 conference presentations and he has written over 60 journal and trade articles. He is the author or co-author of seven books including *Leadership-Driven HR* (Jossey-Bass) and *Innovative Intelligence* (Wiley, also available in Chinese) which was reported by CBC News as a “top 5 business book” in the year it was published. David has conducted executive sessions in Canada, USA, Hungary, France, England, China, Russia, Israel, Uganda, South Africa, Malaysia, and Chile. Previously, Affiliate Professor of the Rotman School of Management, Senior Research Fellow at Queen’s University, and VP and Chief Innovation Officer of Knightsbridge, David currently teaches at two university executive development programs, Schulich School of Management, and St. Mary’s University. David’s doctorate is from the University of Toronto, and he has three master’s degrees in psychology, education, and philosophy. He is a Certified PCC Coach with the International Coaching Federation and a Certified Life and Wellness coach. He has been honoured by many organizations globally including by the Government of Canada with the “Distinguished Lecturer” certificate, by the Asia-Pacific HR Congress with the “HR Leadership Award,” by HRP with the



---



lifetime achievement designation of “Fellow HRP,” and by the Institute for Performance and Learning as their first lifetime achievement “Fellow.” Download many of David’s articles at [www.weissinternational.ca/articles](http://www.weissinternational.ca/articles) , read the Wikipedia article about David’s innovative ideas at [www.wikipedia.org/wiki/David Solomon Weiss](http://www.wikipedia.org/wiki/David_Solomon_Weiss) and follow David’s daily infographic posts on LinkedIn along with his over 165,000 followers <https://www.linkedin.com/in/drdavidweiss/>

## **Presentation Title: Winning Against Resistance to Change**


### **Abstract**

How to diagnose the four types of resistance to change and how to influence better outcomes in each situation?

our fast-paced environment, adaptable organizations have a strong performance advantage. But research consistently indicates that most change efforts fail, in part because leaders are not sufficiently knowledgeable about best practices in how to deal with resistance to change. When that capability is not present, it can result in heightened cynicism and anxiety towards proposed change initiatives in your organization. This keynote, based on the leadership books by Dr. David Weiss and his subsequent work, provides the insights, tools, and techniques to win against resistance to change within your organization.

This insightful, entertaining, and interactive virtual workshop will help participants rethink their practices by answering the following questions:


How to communicate change to maximize engagement using the five stories of change?



---



---



How to influence change outcomes for each of the four major kinds of responses to change?

[Click Here to Inquire about GAO's Related Products & Solutions or about TekSummit](#)

---

