



SYSTECON NORTH AMERICA PRESENTS

The Predictive Analytics Summit 2025

On Wednesday, September 10, 2025, Systecon North America will convene the Predictive Analytics Summit. A one-day forum at *The REACH at The Kennedy Center* in Washington, DC, uniting defense logisticians, industry partners, and analytics experts to explore how data and AI are reshaping readiness, sustainment, and acquisition.

Agenda Highlights:

- **Keynote** by Major General David Sanford, Director of Logistics Operations, J3 & Commander, Joint Regional Combat Support, DLA
- **Regional Sustainment Framework** Panel: A deep dive into public-private data interoperability, scalable sustainment architectures, and cross-sector collaboration.
 - Kevin Sampels, NDIA Logistics Management Vice Chair; IDB Board Member
 - Dr. Nelson Williams, Director for Regional Sustainment Framework - Indo-Pacific, Office of the Deputy Assistant Secretary of Defense for Product Support
 - John Ostrowski, Director, Marine Corps Systems at Boeing
 - BG Geoff Kent, Army General Officer, U.S. Army Materiel Command
 - Justin Woulfe, CTO, Systecon North America
- **NAVSEA Insights** with Shane Brown, Chief of Staff, Naval Sea Logistics Center: Leveraging naval sustainment data to drive fleet readiness and lifecycle optimization
- **Industry Spotlight** with Justin Neal, Engineering Manager, BAE P&S: Collaborative R&D for next-generation predictive maintenance
- **Analytic Methodologies** with Bram Lillard, Director, Science, Systems, and Sustainment Division, Institute for Defense Analyses (IDA): From data validation to decision-support frameworks for warfighter readiness
- **AI for Radar Maintenance** with James Kirkpatrick, Director at Systems Innovation Engineering, SIE Company: “LLM Maintenance Assistance for SPY-1 Capability”

Including many more great speakers and topics!

Attendees will leave with practical frameworks, case studies, and partnership strategies to harness predictive analytics, transforming raw data into mission-critical insights.

We are excited to host you.

The Team at Systecon North America