



Takeaways from

American Resilience: A Forum on Supply Chain & Logistics across the Gover

This event offered federal leaders the chance to get hands-on with exciting supply chain technologies from [Blue Yonder Defense Solutions](#), [Rune](#), [Zebra](#), [Appian](#) and others to see how to build and sustain the engines of national security and competitiveness—delivering maximum efficiency, speed, and resilience.

Top insights

- **Strengthen Domestic and Allied Supply Chains:** Federal leaders heard from Keynote speaker, [Professor David Simchi-Levi](#), who demonstrated how data-driven modeling can surface hidden vulnerabilities in complex supply chains to reveal risk exposure and determine critical Time-to-Recover and Time-to-Survive metrics.
- **Accelerate Autonomous Logistics with AI:** To seamlessly connect diverse systems, including legacy environments, federal leaders saw how to use data mesh, an [Appian](#) solution that enables rapid route optimization and strengthens decision-making by ensuring the right data fabric is in place.
- **Enhancing Real-Time Visibility:** [Zebra](#) equips organizations to track assets in real time, with rugged devices, RFID and barcode tools, and integrated software - this reduces delays that impact readiness and operational continuity.
- **Accelerate Autonomous Logistics with AI:** Agencies can leverage [Rune](#)'s AI-powered platform with real-time supply visibility and predictive planning tools to show where resources are, what they'll need next, and how to plan with confidence.
- **Advance the Mission with Interoperable and Resilient Systems:** Federal leaders learned about [Blue Yonder's](#) ability to unify planning, execution, and network collaboration across enterprises and partners, without forcing rip-and-replace.

Ready to start reinventing your supply chains? [Email us](#) and we will schedule a working session tailored to your mission.



About The Forge

The Forge is where federal leaders and their teams can come to redefine their reinvention journey through hands-on experiences with technology and AI. Here, you can learn and network with your government peers, commercial leaders, and industry partners through thought-provoking, action-oriented sessions like this one.

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