RESOURCES

Home
Resources
Resource Center

No-Code Agentic Orchestrations Platform: Platform Agentic Foundations



AI that earns trust starts with a strong architectural foundation. At **FutureLink Barcelona 2025**, Bob Sturim, CTO and SVP of Platform at TraceLink, shared how OPUS's metadata-driven design, fine-tuned LLM brain, semantic search, and MCP integration provide the technical framework for transparent, auditable agentic orchestration.

Sturim explained how OPUS dynamically renders task-specific screens and reports in real time—using metadata to surface the most relevant information for each decision. When additional context is required, OPUS agents apply semantic search powered by a vector database. With XCT for MCP, enterprises can extend these capabilities across systems—allowing agents to securely access or share data between OPUS and other enterprise applications.

Key takeaways:

- Gain insight into how TraceLink is evolving OPUS to support AI agents that reason and act with business context.
- Understand how metadata-driven design enables dynamic, real-time decision interfaces.

© TraceLink Inc. 2009 - 2025 All Rights Reserved

- See how MCP integration opens secure pathways for AI agents to collaborate across enterprise systems.

Watch the session to see how OPUS is advancing the technical foundations that make trustworthy agentic orchestration possible.

VideoMultienterprise Information Network Tower (MINT)Agentic Orchestration, Supply Chain DigitalizationSupply Chain
Meet with TraceLink to learn more about supply chain digitalization.
Fill out the form to schedule a meeting now.

Thank you! We will contact you soon!

Related Content

© TraceLink Inc. 2009 - 2025 All Rights Reserved



FutureLink Barcelona 2025 Keynote: Agentic Orchestration of Your End-to-End Supply Chain

See how TraceLink's OPUS platform is enabling agentic orchestration—where automation, reasoning, and collaboration redefine supply chain performance.
View More

© TraceLink Inc. 2009 - 2025 All Rights Reserved