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No-Code Agentic Orchestrations Platform: OPUS Brain - Metadata with Meta Reasoning

Intelligence in orchestration begins with understanding context. At **FutureLink Barcelona 2025**, Jerry Meyer, Vice President of Product Development at TraceLink, revealed how OPUS Brain brings reasoning to digital supply chain orchestration by transforming metadata into meta-reasoning.

By embedding reasoning artifacts throughout OPUS, OPUS Brain enables intelligent agents to interpret business objects, render adaptive interfaces, and act with human-like decision logic. A network of fine-tuned large language models (LLMs) works behind the scenes—each specialized for tasks such as UI generation, API processing, and business reasoning—continuously improving through fine-tuning to deliver faster, more accurate orchestration across complex supply networks.

Key takeaways:

- How OPUS Brain transforms metadata into reasoning to enable intelligent agent behavior.
- The architecture behind its fine-tuned LLM network for high performance and precision.

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- How continuous learning strengthens decision-making and orchestration across the supply chain.

Watch the session to see how OPUS Brain introduces meta-reasoning as the foundation for intelligent, no-code orchestration in life sciences.

VideoMultienterprise Information Network Tower (MINT)Agentic Orchestration, Supply Chain DigitalizationSupply Chain
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Thank you! We will contact you soon!

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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.
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