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No-Code Agentic Orchestrations Platform: OPUS Agents and Amadeus



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In the era of intelligent automation, transparency and accountability are essential. At **FutureLink Barcelona 2025**, Siva Umpathy, Director of Product Development at TraceLink, demonstrated how OPUS Agents and the Amadeus assistant are redefining enterprise Al—providing tools that organizations can trust, verify, and understand.

Rather than delivering generic chatbots, TraceLink is introducing AI teammates that operate under human supervision, follow defined intents, objectives, and tasks, and make context-driven decisions within clear guardrails. Using the same reasoning framework as OPUS Brain, these agents bring visibility, auditability, and human-in-the-loop governance to digital orchestration—empowering users to build, manage, and oversee intelligent assistants across every process network.

Key takeaways:

- How OPUS Agents use defined intents, objectives, and tasks to create accountable, human-guided automation.
- The role of Amadeus as an enterprise-ready assistant that builds solutions, reports, and dashboards through natural language.



 How TraceLink's trust-and-verify framework ensures transparent, auditable Al performance across operations.

Watch the session to see how OPUS Agents and Amadeus bring trustworthy, explainable AI to life sciences orchestration.

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Learn how real-time, contextualized data and intelligent agents are shaping a new era of agility, collaboration, and decision-making across life sciences supply chains.



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

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Shabbir Dahod, President and CEO of TraceLink, shares how the company is executing on a long-standing vision for intelligent supply chain orchestration to reduce stockouts, lower working capital, and increase revenue.

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