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Clone of Meet with TraceLink at Adopt AI 2026

Grand Palais | Paris, France
Duration: Dec 03, 2026 - Dec 04, 2026

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Meet with TraceLink at Adopt AI 2026

Adopt AI is Europe's premier AI event, bringing together more than 20,000 attendees, 800+ speakers, 2,000+ CEOs, and 250+ exhibitors to explore how artificial intelligence is transforming industries around the world. The AI for Health ecosystem brings together healthcare, pharmaceutical, and life sciences leaders to share real-world AI strategies, explore emerging technologies, and examine how organizations can deploy AI responsibly in highly regulated environments.

Meet with TraceLink to discover how leading life sciences and healthcare companies are adopting the Agentic Supply Chain Operating Model to combine human expertise with agentic work that improves productivity, resilience, and business performance. Learn how digitalizing business transactions and linking trading partners across procurement, manufacturing, logistics, and commercial operations creates the trusted operational foundation that enables human teams and governed OPUS Agents to perform work together across the end-to-end supply chain. Attend TraceLink's AI for Health plenary session on Day 1 to learn how organizations can move beyond AI pilots to real-world operational impact through governed, enterprise-scale AI.

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Why Life Sciences Leaders Should Meet with TraceLink

- **Move Beyond AI Pilots to Measurable Business Outcomes**
  Learn why successful AI initiatives require more than large language models. Discover how trusted operational context, digitalized business transactions, and linked trading partners enable AI to improve productivity, resilience, and business performance across real-world supply chain operations.

- **Build a Governed Human-Agent Workforce**
  See how human teams and governed OPUS Agents perform specialized operational work together using defined objectives, permissions, business rules, and human oversight—helping organizations scale execution while maintaining governance, compliance, and auditability.

- **Give AI the Operational Context It Needs**
  Explore how digitalizing business transactions across procurement, manufacturing, logistics, inventory, and commercial operations provides the trusted operational context AI needs to reason, prioritize work, coordinate decisions, and take governed action.

- **Create the Foundation for Enterprise-Scale AI**
  Discover how the Integrate-Once™ Agentic Business Network links companies, systems, and trading partners into a shared operational environment—eliminating costly point-to-point integrations while creating the digital foundation needed to scale AI across the enterprise and supply network.

- **Learn How to Put AI to Work Across Regulated Supply Chains**
  Attend TraceLink's AI for Health plenary session on Day 1 and visit our booth to learn how the Agentic Supply Chain Operating Model helps life sciences and

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healthcare organizations combine human expertise with agentic work to improve productivity, strengthen resilience, and business performance.

Schedule Your Meeting with TraceLink

Schedule a meeting with the TraceLink team at Adopt AI to discuss your AI strategy, explore how governed OPUS Agents can transform supply chain operations, and learn how the Agentic Supply Chain Operating Model helps life sciences and healthcare organizations move from AI experimentation to measurable business outcomes.

Schedule Your Meeting with TraceLink
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