From Digital Foundations to Agentic AI: NTT DATA on Aligning Data, Process, and People in Life Sciences Supply Chains



Life sciences organizations are investing heavily in AI and automation, but real progress depends on getting the fundamentals right first. In this brief interview, Eduardo Roses Rebollar, Manager of Life Sciences at NTT DATA, explains why alignment across data, processes, and people is often the deciding factor in successful supply chain transformation. Drawing on NTT DATA's partnership with TraceLink and experience working with global life sciences companies, he shares how establishing a strong digital backbone enables greater visibility, more efficient execution, and the ability to **apply agentic AI** in practical, scalable ways.

What you'll learn

- Why supply chain transformation breaks down when data, processes, and teams are not aligned
- How a strong digital backbone supports real-time visibility and more intelligent, AI-enabled decision-making
- What it takes to scale supply chain processes across partners while reducing manual work and operational friction

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Watch the video to gain a clearer understanding of how life sciences organizations can move from digital foundations to agentic AI—and what alignment really looks like in practice.

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

Thank you! We will contact you soon!

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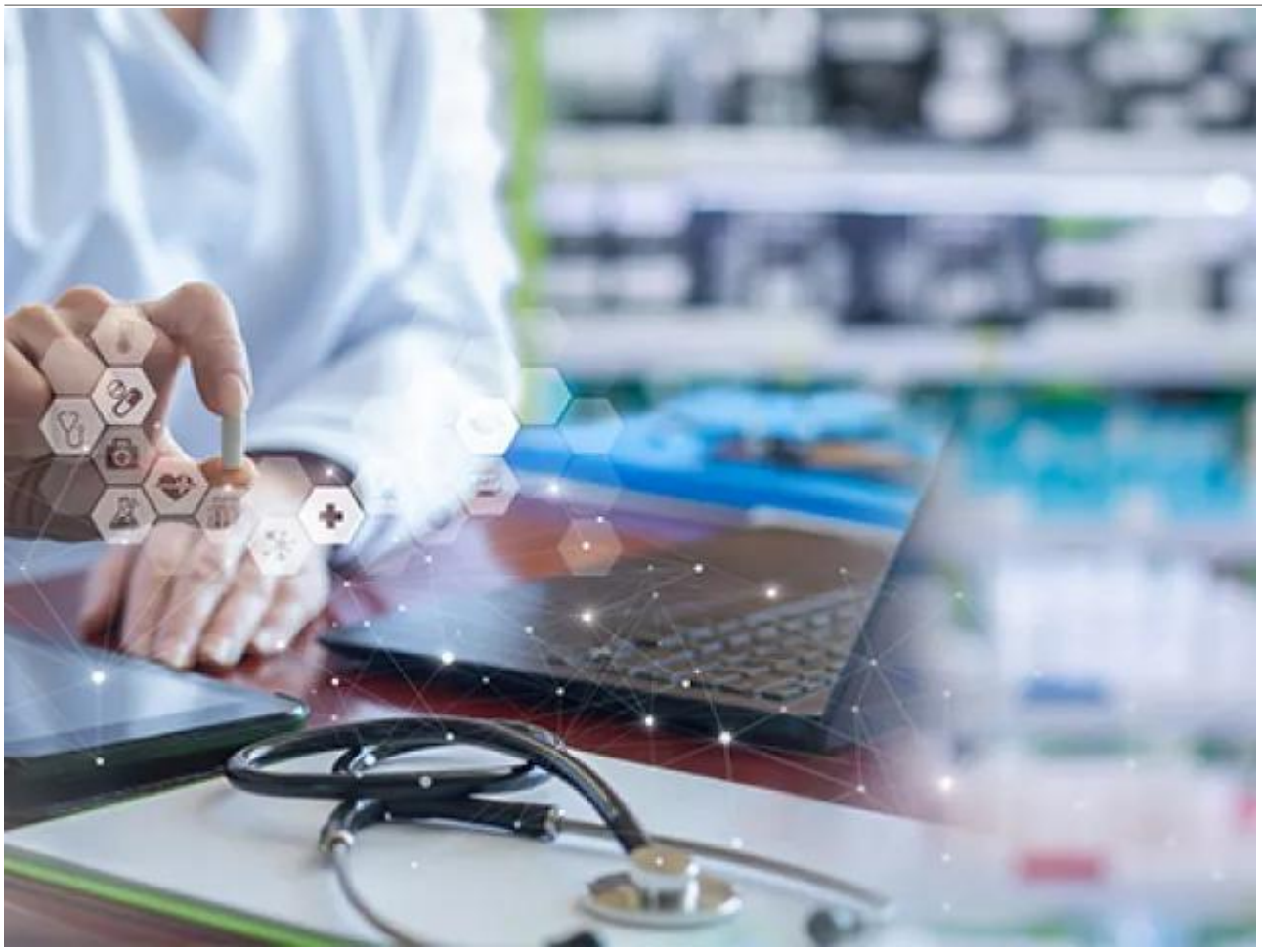


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