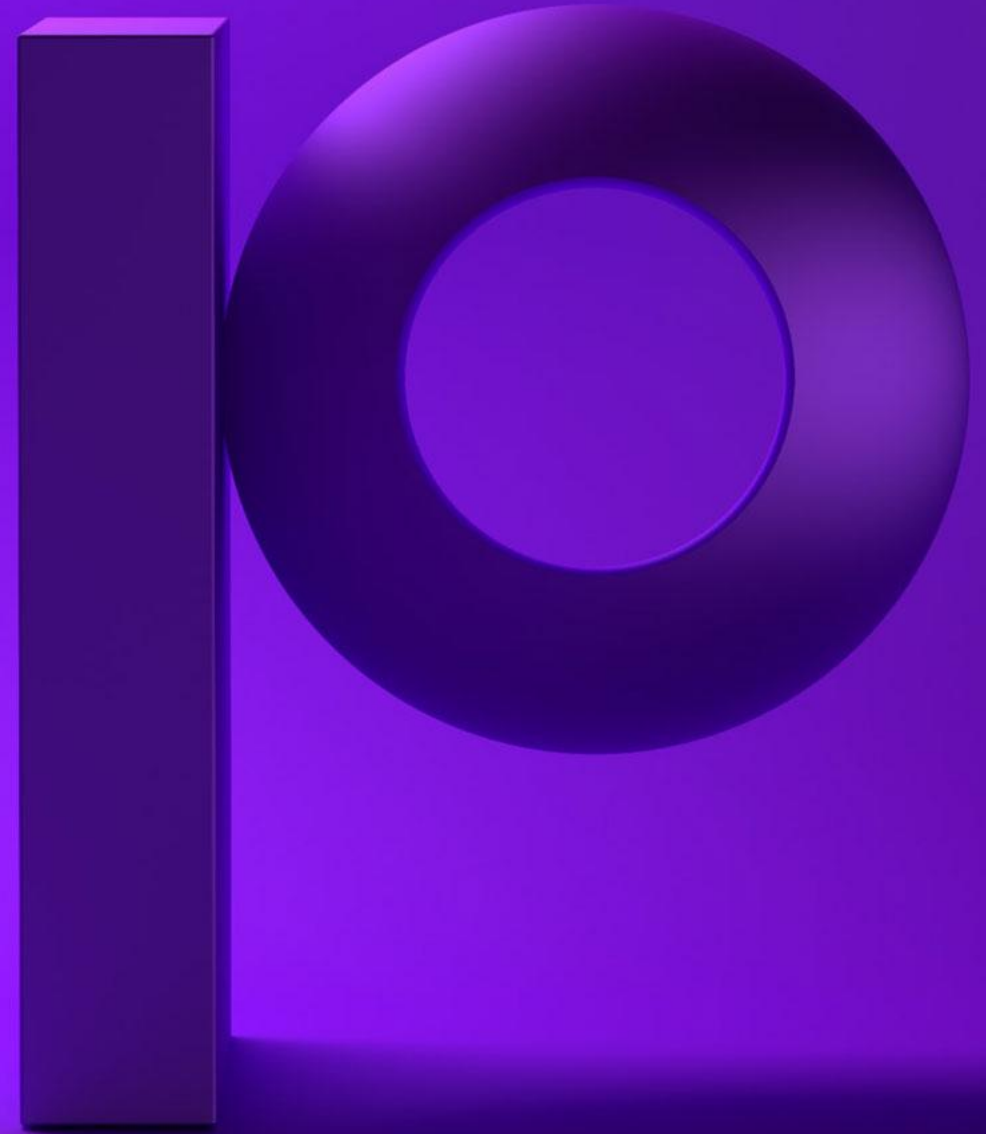




Modern Integration for Hybrid and Multi-Cloud Data

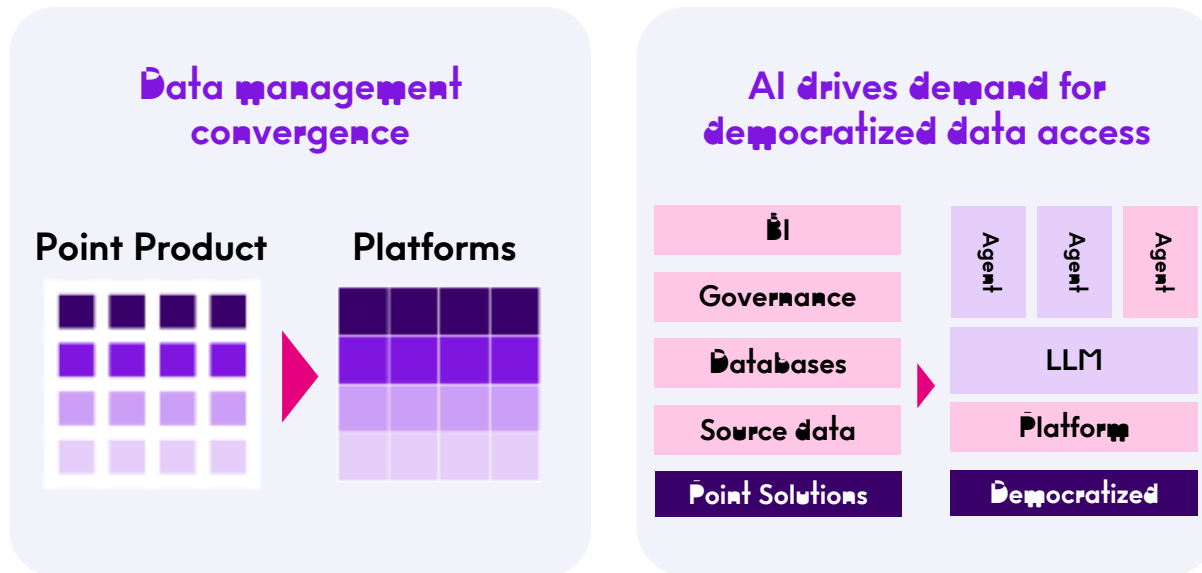
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We are in a period of disruption

What is happening in the market



What this means for data architecture & integration

1. Legacy data feeds modern platforms
2. Hybrid & multi-cloud environments
3. Data needs to be trusted & AI ready

What you'll see today

01 Real-time mainframe-to-cloud replication

02 Bi-directional replication for mainframe to Kafka

03 Embedded governance capabilities

04 Leveraging AI-ready data with an AI assistant



Demo



What was shown

Real-time mainframe-to-cloud replication



Your mainframe is no longer a bottle-neck, it's powering your organization (low-latency)

Bi-directional replication for mainframe to Kafka



Legacy and modern systems stay in sync, no more static updates

Embedded governance capabilities



Data is trusted and ready for use (for regulated industries)

Leveraging AI-ready data with an AI assistant



AI initiatives run on data you already vetted – from tools you use everyday

Why this matters now?

The shift

Data is spreading across on-premises, cloud, and hybrid environments — and it's increasingly feeding AI systems that act on it directly, all while regulatory scrutiny on data keeps rising.

The stakes

Moving data was never the hard part. Proving it's current, correct, and auditable — especially once AI systems are acting on it and regulators expect you to explain how — is what separates resilient data operations from exposed ones.

Integration needs to be resilient and deliver trusted data, now.



Interested in more?

Explore additional resources on data integration for modern environments!



The background is a solid deep purple. It features several 3D-rendered geometric shapes: a horizontal rectangle in the top left, a sphere to its right, a vertical rectangle in the top right, a sphere in the center, a sphere in the bottom left, a square in the bottom left, and a vertical rectangle in the bottom right. The word "Questions?" is centered in white, bold, sans-serif font, partially overlapping the central sphere and the vertical rectangle to its right.

Questions?

precisely