

Timextender Data Integration

Build Your AI-Ready Data Foundation 10x Faster

Data teams are overwhelmed by a stack of disconnected tools and slow, brittle, and expensive manual coding of data pipelines. Every new pipeline requires skilled developers, every source change breaks something downstream, and the result is a mountain of technical debt, leaving no time for the work that actually drives business value.

[Timextender Data Integration](#) uses active metadata to automate the ingestion, preparation, and delivery of clean, reliable data to business stakeholders and AI tools. Connect to any data source, transform raw data into a single version of truth, and create business-friendly data products, all without writing manual code.

10x

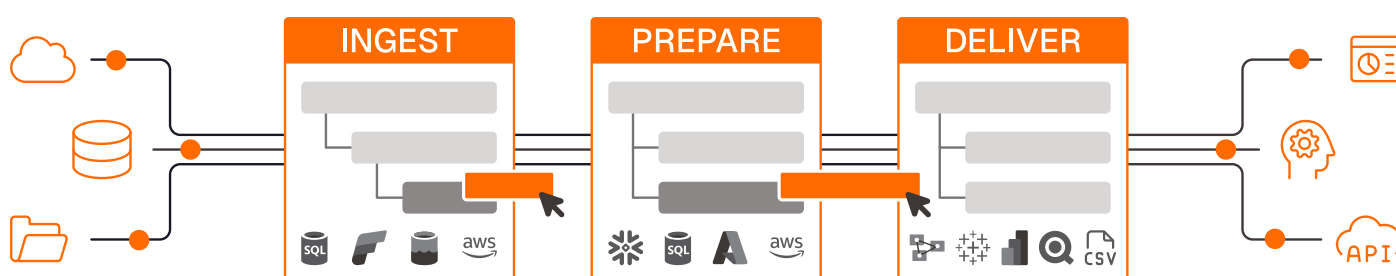
Faster to build

70%

Lower build costs

80%

Lower maintenance costs



Ingest: Connect to any data source using pre-built, fully-managed connectors. Ingest into a centralized data lake or lakehouse, with incremental loads and automatic dependency management.

Prepare: Cleanse, validate, enrich, and model data into a 'single version of truth' using an intuitive drag-and-drop interface. AI generates production-ready T-SQL code automatically.

Deliver: Create a semantic layer that translates technical structures into business-friendly terms. Deploy governed data products to Power BI, Tableau, Qlik, and more.



Metadata-Driven:

Separate business logic from storage. Migrate to any cloud or on-prem environment with a single click. No lock-in.



Automation-First:

Deterministic, rule-based AI generates production-ready code, not probabilistic LLM guesses.



Zero-Access:

Your data never touches our servers. Process and govern everything inside your own secure environment.

Timextender Data Integration is for data engineers, architects, analysts, BI professionals, and IT leaders at mid-sized organizations who need to build scalable, governed, future-proof data infrastructure, without a large team, a fragmented tool stack, or vendor lock-in.

"Timextender is by far the quickest way to build a modern data warehouse for analytics as it automates the connection, documentation, management, and preparation of data for analysis"- Ruairidh Smith, BI Consultant, E-mergo