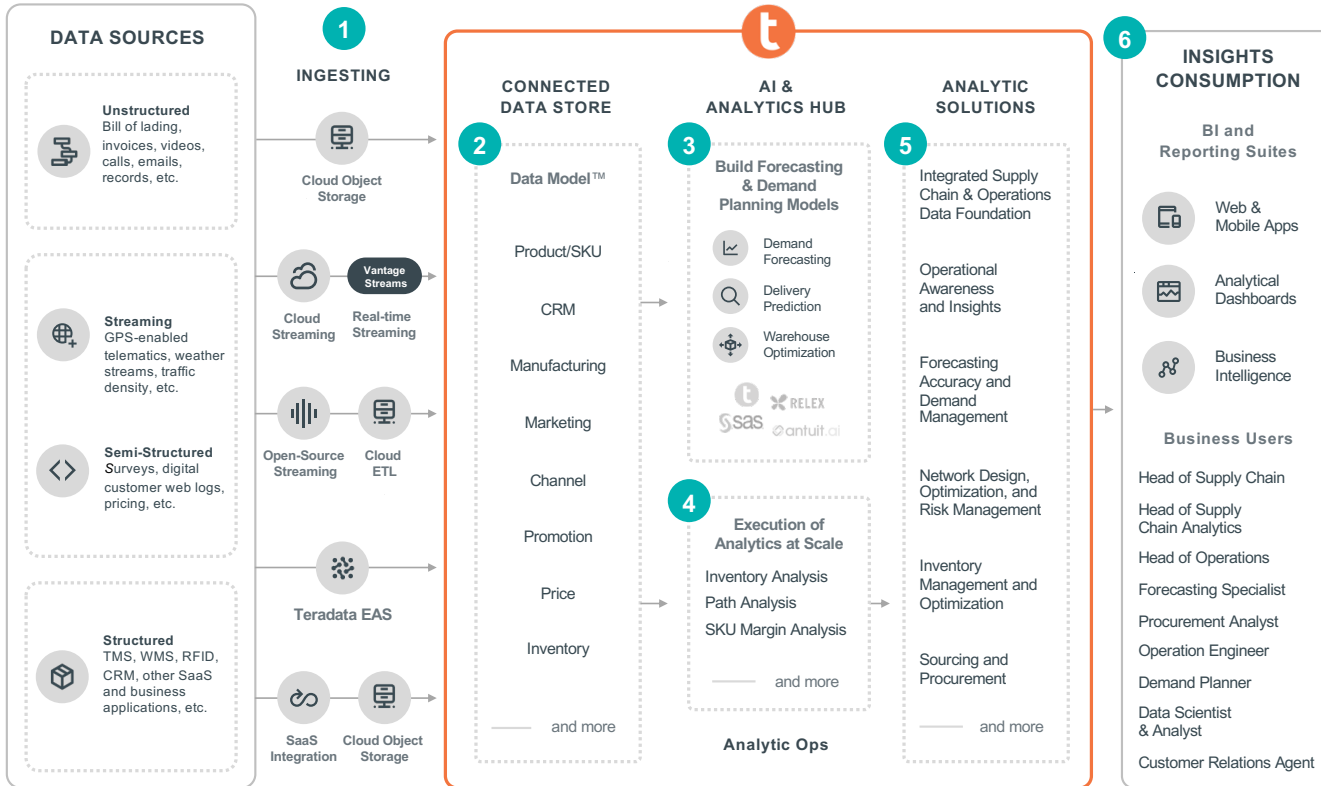


Dynamic Supply Chains

Architectural blueprint of how to create accurate and reliable forecasts and demand plans that help meet and exceed customer expectations, maintain cost excellence, improve sustainable footprint, enable demand shaping, and optimize omnichannel inventory with Teradata's multi-cloud data platform for enterprise analytics.



- Bring together a **variety of data sources** at greater frequency—even near real time—to improve visibility.
- Ingest captured data in **Teradata's Retail/CPG Data Model™**.
- Provide sophisticated **AI and analytics**, as well as integrate with **partners** providing supply chain analytics solutions, such as Antuit.ai and SAS, to build next-generation **forecasting and demand planning models**.
- Execute** analytics at scale and process data at a granular product/SKU or customer level to drive more intelligence in forecasts and demand plans.
- Automate** insight integration through **data applications** to improve availability of forecasts and plans across **physical and digital channels**.
- Integrate** supply chain data with other technology solutions to power data-driven operational processes, including commonly used **BI and reporting suites**.