





ACCELERATE MANUFACTURING INSIGHTS WITH POWERFUL SAP DATA INGESTION **AND TRANSFORMATION**

Snowflake, Fivetran, and Coalesce Accelerate the Extraction, Loading, Storing, and Transformation of your SAP Data for Fresher, Richer Manufacturing Insights

ACCELERATE YOUR AI DATA CLOUD FOR MANUFACTURING INSIGHTS WITH FIVETRAN AND COALESCE

Execute your most critical workloads with insights drawn from SAP systems in Snowflake's AI Data Cloud for Manufacturing. Automate the most time-consuming aspects of the ELT process with Fivetran and Coalesce to seamlessly extract, load, centralize and transform your data within Snowflake. Fivetran streamlines high-volume data movement while Coalesce standardizes data transformations at scale, empowering manufacturing enterprises to land and transform data in Snowflake to build consistently updated, low-maintenance pipelines. As a result, data teams can work more productively on high-impact projects and generate real-time insights with Snowflake's AI Data Cloud for Manufacturing.



The combination of Coalesce and Fivetran has helped us reimagine how to get the most from Snowflake by automating the complicated, manual aspects of ingesting and transforming data. Our team can now build and execute on current projects while planning for future needs, knowing we have the flexibility to deliver and manage optimized pipelines at scale.



AJAY BIDANI

Data Insights Manager, Powell Industries



GREATER DATA ACCURACY

Know and trust data from every stage in your production process. Fivetran delivers the most up-to-date and accurate view of all your disparate data into Snowflake for total visibility, while Coalesce provides column-level insights into how data changes as it moves through pipelines.



AUTOMATED FOR EFFICIENCY

Empower data teams to focus on impactful work without sacrificing pipeline quality. Fivetran and Coalesce enable Snowflake manufacturing customers to deliver real-time, quality insights faster with an automated ELT solution that delivers efficient and reliable data pipelines.



BUILT FOR SCALE

Connect to systems, tools, and IoT devices and prepare business critical data for transformations quickly and easily. As your business and teams' needs evolve, Fivetran, Coalesce, and Snowflake scale alongside you to support the most ambitious data initiatives.



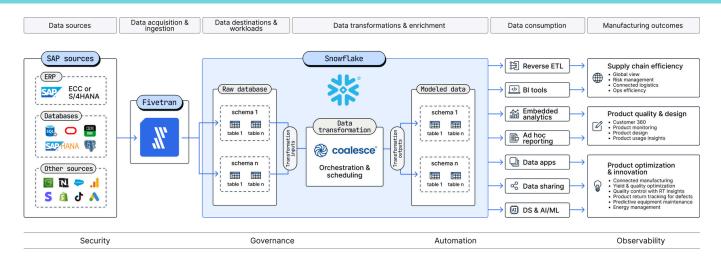
SEAMLESS, HIGH-VOLUME DATA MOVEMENT

Harness and transform immense volumes of incoming data from disparate tools, databases, services, and devices with a best in class data stack. Together, Fivetran, Coalesce, and Snowflake help data teams ingest, unite, and transform data for large-scale projects while remaining adaptable enough to meet changing business needs.









ACCELERATE DATA MOVEMENT AND TRANSFORMATIONS AT SCALE

AUTOMATED DATA MOVEMENT

- Automated schema migration
- Pipelines built to access all tables/reports available from data sources
- Low-impact CDC (change data capture)
- Customizable pipeline sync frequency API change management
- Ability to add new data sources from IoTs and elsewhere in minutes

STANDARDIZED. SCALABLE TRANSFORMATIONS

- Hybrid interface with visually customizable graphical user interface (GUI) and flexible command line interface (CLI)
- Full Snowflake functionality support and direct connection via OAuth authentication
- Out-of-the-box templates for common data transformation patterns
- Built-in column-level lineage, stored metadata for all warehouse environments







