



Automating modern data centralization and analytics

Accelerate time to insight with fast, reliable reporting powered by Fivetran, Snowflake, and dbt.

Fivetran is a leading data integration platform that simplifies data replication from 700+ SaaS applications, databases, event streams, and file sources into powerful modern cloud platforms such as Snowflake. dbt then enables you to transform that data into analytics-ready tables that power your reporting and optimizations.

Together, Fivetran, Snowflake, and dbt labs provide:

Optimized efficiency: Automate the building and maintenance of data pipelines, freeing up your team's time to focus on driving analysis and deriving insights.

Reduce computational costs: Fivetran not only eliminates manual processes but also optimizes performance by intelligently running only the necessary dbt jobs. This ensures that only relevant, up-to-date data is loaded into Snowflake, reducing unnecessary compute costs and improving overall efficiency.

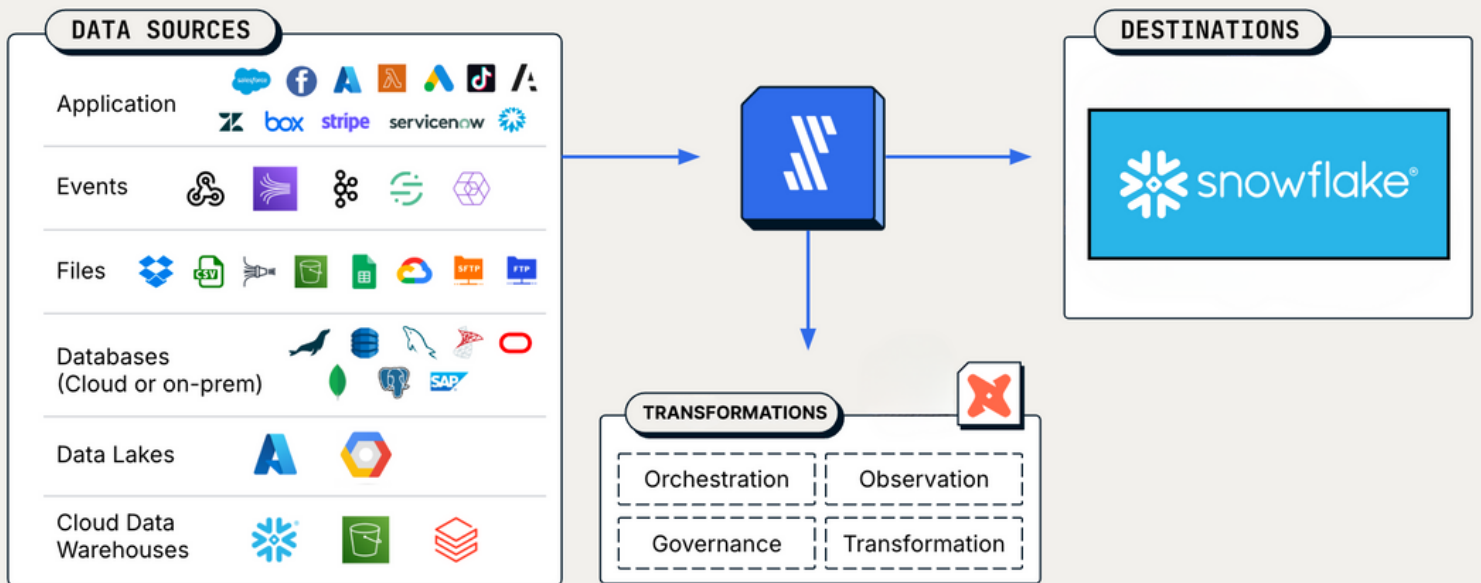
Improved data access: Centralize data from across the organization into a single source of truth, prioritizing governance and security to ensure data integrity and compliance.

Enhanced data quality: Automate data validation and cleaning processes, delivering accurate and reliable data for confident decision-making.

Trusted by data-driven organizations



Sign up for a free trial of Fivetran today
fivetran.com/signup



Reliable

- 99.9% Fivetran uptime
- Pipelines are idempotent, preventing data duplication and loss
- Snowflake Partner Connect makes it easy to get data flowing within minutes



Scalable

- Continuous, fast data delivery with minimal configuration
- Extract and load made easy with point and click connectors
- Automated transformations with dbt Core integration
- Pre-built dbt data models for your most-used data sources



Secure

- End-to-end data encryption
- Multiple secure deployment options
- Data governance, observability, and integrity
- Robust security credentials and clearances

“With Fivetran we can do automatic schema migrations, so there are no stoppages in the flow of data. With Snowflake, we have infinite scaling and elastic concurrency. dbt allows us to set up repeatable data transformations. We can schedule jobs to create data tables for us that surface in downstream tables.”

— Evan Anderson, Data Engineering Manager at Autodesk