

Accelerate Data Engineering

Deliver High Quality, Observable Ingestion for Complex Data

Make better business decisions with clean, up-to-the-minute data in your Snowflake Data Cloud



No-code setup

For file, event stream and database (CDC) sources



Reliable data

Guarantees exactly once, strongly ordered data



Automated schema evolution

Resolves 100+ type conversion and naming violations



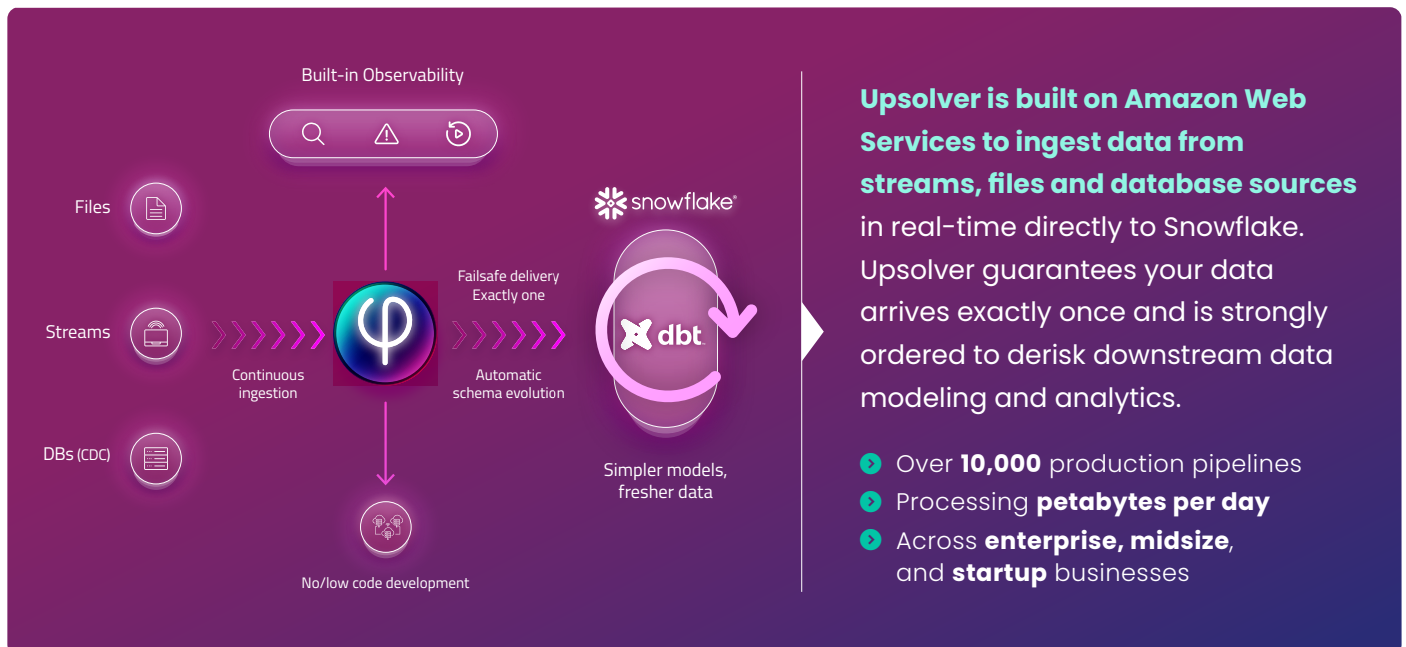
Real-time data observability

View field statistics and detect data anomalies



Fresh

Up-to-the-minute, clean data in your Snowflake Data Cloud



Upsolver is built on Amazon Web Services to ingest data from streams, files and database sources in real-time directly to Snowflake. Upsolver guarantees your data arrives exactly once and is strongly ordered to derisk downstream data modeling and analytics.

- ▶ Over **10,000** production pipelines
- ▶ Processing **petabytes per day**
- ▶ Across **enterprise, midsize,** and **startup** businesses

Get to insights faster with simpler data engineering in Snowflake

Continuous ingestion workloads built with Upsolver ensure that your incremental models work from the get-go, reducing the risk of bad data making it into your analytics and applications, and avoiding the unnecessary engineering effort of patching data quality issues downstream. Plus, by simplifying your models and providing near-real-time latency on files, streams and database events, Upsolver removes obstacles to improving data freshness from daily batches to minutes.

- Derisk and speed data modeling by addressing data quality as part of ingestion.
- Eliminate unnecessary engineering effort to fix data quality issues downstream
- Improve freshness by eliminating high-latency data quality jobs and costly lookback windows to catch late-arriving data

Healthcare Leader Unlocks Complex Data for Snowflake

About Upsolver and Snowflake at Fortune 100 Healthcare Leader

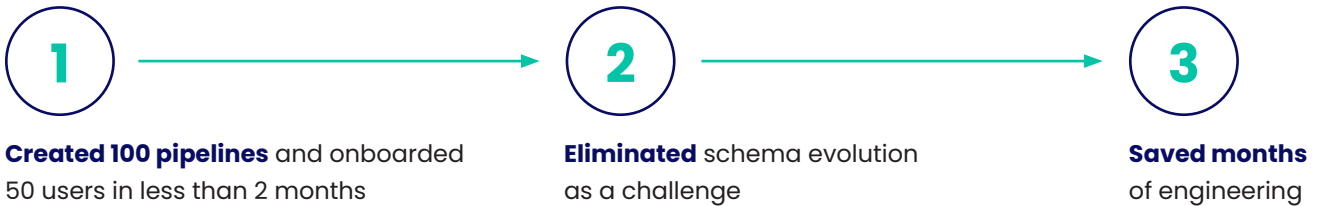
Use case: Kafka to Snowflake

Why change: Previous solution was costly, not performant, difficult to maintain as schemas evolved

Results

“ **Upsolver is like the ‘easy button’ for Snowflake.** We ingest data from our Kafka streams, process it for different use cases, and deliver it, all while observing how our schema and data are changing in real time. ”

–Cloud ETL Manager



About Snowflake

Organizations use Snowflake’s Data Cloud to unite siloed data, discover and securely share data, and execute diverse analytic workloads across multiple clouds and geographies. Organizations, including 510 of the 2022 Forbes Global 2000 as of July 31, 2022, use Snowflake Data Cloud to power their businesses. Learn more: www.snowflake.com.

About Upsolver

Upsolver is the only data ingestion platform for Snowflake that guarantees on time, exactly once, strongly ordered data at scale. With data quality and observability built-in, Upsolver makes it dead easy to deliver trustworthy data from Kafka, Kinesis, S3, and databases to Snowflake on AWS. Get started at www.upsolver.com.