

Migrating Data from BigQuery to Snowflake

Many modern enterprises face challenges with BigQuery's escalating costs and performance limitations as their data needs grow. Snowflake offers scalable, cost-effective solutions, and 7Rivers' suite of Snowflake accelerators allows you to seamlessly migrate your data environment all while empowering your enterprise.



At 7Rivers, we specialize in helping business leaders unlock the potential of their data with cutting-edge Al solutions. We transform raw data into actionable insights and real-world applications that drive progress.

Transformative Outcomes

30% (AI) cost reduction by using

Snowflake Cortex Al²

95% faster time to value¹

20% increased productivity for Data Science teams³

Comprehensive Analysis

BigQuery

Snowflake AI Data Cloud



High and unpredictable costs as query complexity grows



Usage-based pricing optimizes costs for all workloads



Limited cross-cloud flexibility and integration



Seamless operations across multiple clouds



Complex setup and management of AI/ML models



Native support for building and scaling AI/ML models with ease

7Rivers' Snowflake Accelerators

7Rivers' suite of accelerators is purpose-built to enhance migration efficiency, security, and performance optimization, making it easier than ever to transition your data environment to the Snowflake Al Data Cloud.

Secure

Quickly stand up a Snowflake environment and apply RBAC based on Personas, Objects, and Privileges.

Profiler

Simplify data profiling of data sources and ingestion into Snowflake.

Prolngest

Painlessly get your data into Snowflake.

Optimizer

Optimize Snowflake usage to make your credits go further.

SQL Convert

Convert between different flavors of SQL.

^{1. &}quot;Florida State University Builds for the Future with Al and Self-Service Analytics." Snowflake.com, 2024.

^{2.} TS Imagine Adopts Gen AI at Scale, Saving 30% in Costs and 4,000 Hours of Effort." Snowflake.com, 2023. 3. "Petco Unleashes Revenue and Savings with Snowflake." Snowflake.com, 2024.