Reduce Data Warehousing Costs by 50% Compared to Snowflake

With Dremio you get unified analytics on the lakehouse for high-performance, self-service access anywhere, on-premises, hybrid, or cloud that includes:

- Flexiblility
- Scalability
- Cost-efficient
- Warehouse capabilities
- Open architecture

Cost Factors for Study

We evaluated a multitude of factors, including data ingestion, data duplication across storage environments, data copies including BI cubes, extracts, and offline copies, and licensing fees.

Three-year labor costs for Dremio vs. Snowflake

$540k | $1+ million

Three-year data ingestion costs for Dremio vs. Snowflake

$0 | $60k+

Dremio Cloud queries data directly in Amazon S3

Three-year business intelligence costs for Dremio vs. Snowflake

$36k | $251k+

Three-year compute costs for Dremio vs. Snowflake

$812k | $1.1+ million

$1,388,519 **$2,930,065**

Dremio's Unified Lakehouse Platform for self-service analytics simplifies data architecture and significantly reduces the cost and labor associated with delivering high-performance analytics for a variety of workloads.