

Accelerating Enterprise Analytics with SAS to Databricks Migration



CHALLENGE

The client relied on over one million legacy SAS workloads that were costly to maintain and limited real-time analytics. A scalable cloud platform was required to improve agility, business intelligence, and operational efficiency.

SAS TO DATABRICKS MODERNIZATION

Migrated legacy SAS workloads to Azure Databricks using AI-powered migration accelerators. Modernized ETL pipelines, automated Oracle data warehouse migration, and transitioned SAP BusinessObjects reporting to Microsoft Power BI.

SOLVED FOR A GLOBAL SCALE

Built a scalable cloud analytics platform that reduced infrastructure costs and accelerated migration. The solution enabled real-time insights, advanced analytics, and future-ready AI capabilities across enterprise operations.

IMPACT

Direct Benefits

1M+

SAS Workloads Migrated

3X

Reduction in Platform Costs

40%

Faster Migration Using AI Accelerators

Contributing to

Cloud Data Modernization

Enterprise Analytics