Build your Lakehouse
with Wipro FullStride Data Platform

Gartner – Leader in 2022 Magic Quadrant for Data and Analytics Service Providers

Wipro FullStride Data Platform is an elite Wipro accelerator that helps build Lakehouse and helps its customers realize the full potential of their Data and Insights capability through accelerating time to market by unifying and modernizing their data infrastructure to Lakehouse.

From a migration perspective, Wipro FullStride Data Platform helps with assessment of existing Data Landscape, Migration Planning, Migration & Validation for Datawarehouse, ETL and Hadoop Workload Migration.

From a Green-Fields Implementation perspective Wipro FullStride Data Platform supports new paradigm of Low Code/No Code Workflow creation on Databricks with support for Delta Lake as a Source/Sink.

Wipro Credentials on
WIPRO FULLSTRIDE DATA PLATFORM

100+
Dedicated Developers/Designers

1,000+
Consultants

25+
Customers

Up to 20-30%
reduction in TCO

Wipro FullStride Data Platform is a set of Low Code-No Code, AI/ML infused accelerators, enabling end to end automation of the cloud migration and transformation journey spanning across major CSPs - Azure, AWS and GCP.

A Snapshot of our Global Reach

Improving patients' lives at Integra LifeSciences

With Wipro, Integra solidified its leadership in the medical device industry and expanded the tech maturity of its organization. The company decreased its lag in data availability by 52% and reduced its data warehouse loading time by 60% from 8 hours to 1 hour and 45 minutes. Integra cut the amount of delays its teams were experiencing in receiving and processing stockouts and inventory data by half. The new platform also delivered financial benefits based on reducing operating costs by more than 45% and dropping license costs by 50%.

Wipro FullStride Data Platform

A suite of accelerators with ready to deploy modules, enabling end to end automation of the Cloud Migration journey to all major cloud service providers. It covers aspects like due-diligence, planning, migration and validation with below key modules.

Discover
Discover deep-dive insights about the existing on-premise Data pipelines, Data Stores or BI Visualizations and use the AI/ML algorithms for analysis and data quality assessment

Plan
Plan migrations of different inter-connected platforms across the on-premise environment to cloud using migration planner infused with ML technologies to provide recommendations around migration groups, sprint plan based on the estimations and complexity analysis

Migrate
Migrate or Modernize the on-premise Data pipelines, Data Stores or BI Visualization in a secure, governed and automated manner with intelligent recommendations specific to target platform

Integrate
Design, build, deploy, orchestrate and automate data pipelines for cloud data ingestion, transformation and processing

Validate
Certify the Migrations performed by validating the data and applications by choosing the validation methods ranging from quicker re-conciliation to detailed record level validation as applicable

Operationalize
Seamlessly monitor the cloud environment in an Agile and DevOps fashion