

SOLUTION BRIEF

Snowflake to Databricks Migration Quickstart

Accelerated POC powered by the LumenData Lakehouse Monitor

April 2023

Our Services

01

Cloud Modernization

Transformation of legacy systems into cloud-based infrastructure

02

Data Engineering and Analytics

Extracting, analyzing, and acting on diverse data sources with advanced data tools.

03

Data Strategy and Business Value Assessment

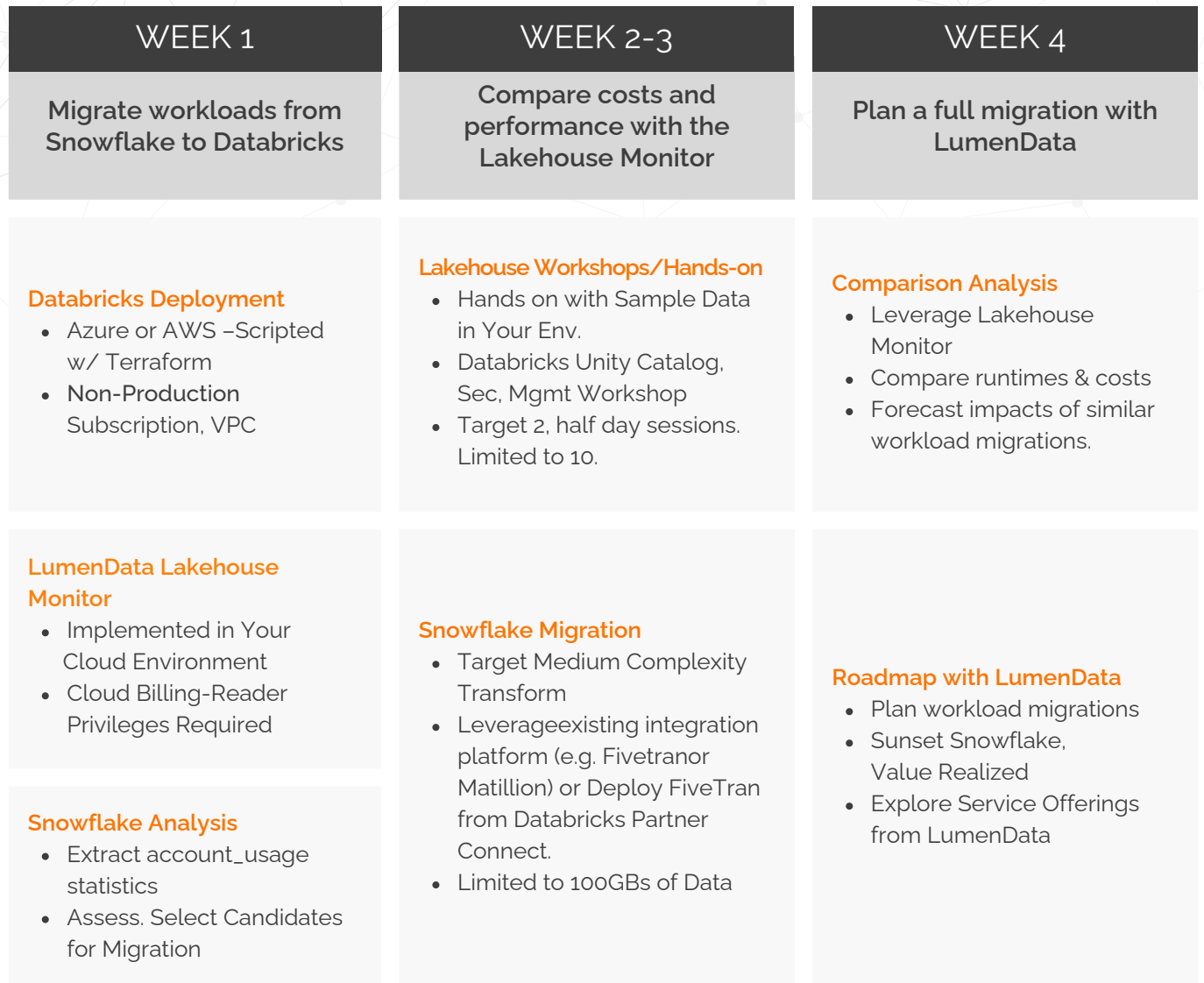
Aligning data initiatives for optimal business outcomes.

Snowflake to Databricks QuickStart

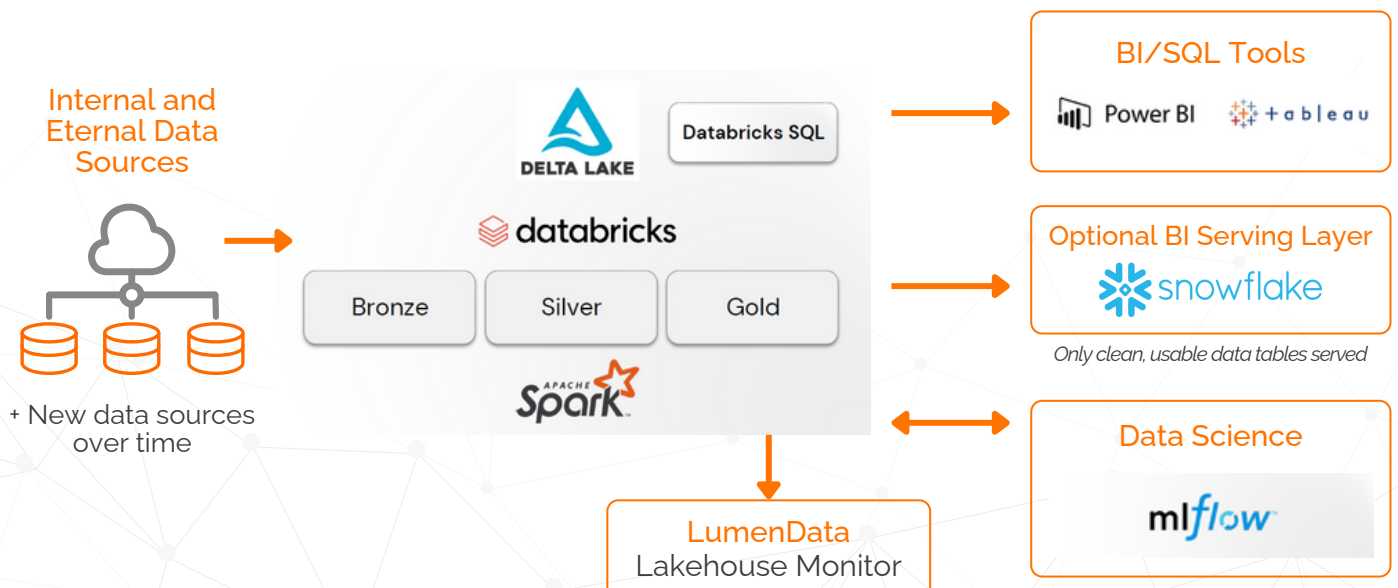
Accelerated Snowflake to Databricks

Databricks
Lakehouse **LUMEN**DATA
Lakehouse
MonitorSnowflake
Profiler**Action Plan**
(comparison, forecast,
and roadmap)Modern data
platform optimized
for performance and
cost-effectivenessReal-time insights
into the health and
performance of your
data pipelines.Migrate your Snowflake
data pipelines to Databricks
and realize performance
and cost-savings.Transform your data
infrastructure with
LumenData expertise in
data + AI, data
warehousing, and data
platform workloads.

QuickStart: The Approach



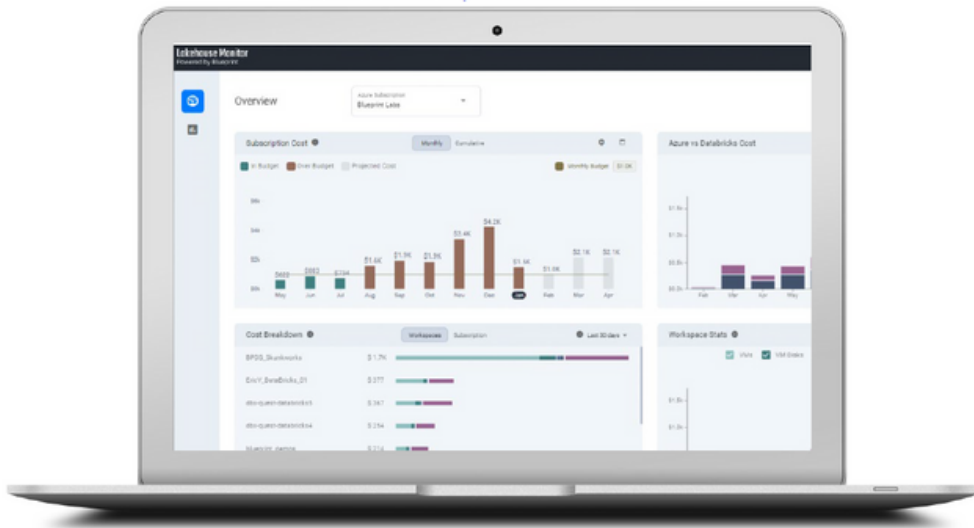
QuickStart: The Architecture



QuickStart: The Accelerators

LAKEHOUSE MONITOR

Optimizes performance & lowers TCO
of Databricks powered lakehouse



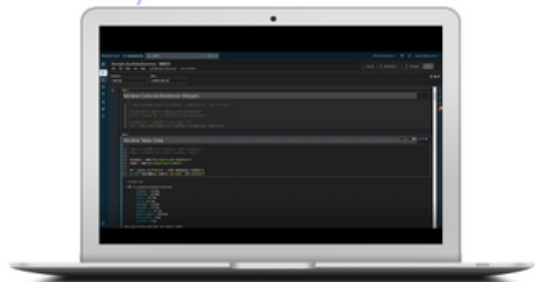
SNOWFLAKE PROFILER

Analyzes source Snowflake environment
for usage and cost savings



SNOWFLAKE TO DATABRICKS DLT ACCELERATOR

Test out Databricks with
your data in Snowflake



About LumenData

LumenData is a leading provider of Enterprise Data Management, Cloud & Analytics solutions. We help businesses navigate their data visualization and analytics anxieties and enable them to accelerate their innovation journeys. Founded in 2008, with locations in multiple countries, LumenData is privileged to serve over 100 leading companies. LumenData is SOC2 certified and has instituted extensive controls to protect client data, including adherence to GDPR and CCPA regulations.



Get in touch with us:
info@lumendata.com

Let us know what you need:
lumendata.com/contact-us

