THE PITCH

Migrate with proof, not rework.
Azure Databricks Migration Services

WHAT YOU GET

90%+
Of Structured Query Language (SQL) and extract, transform and load (ETL) code auto-converted*

85%
Faster migration timeline*

90%
Cost savings versus a manual rewrite*

2 to 3 wks
To a sized, prioritized wave plan from the Migration Assessment

**Published results for the Oracle to Databricks Migration Accelerator, our lead migration path. Results for other paths are sized in the Migration Assessment.*

OUR READ

Conversion is the fast part. Proof gets users to move.

What decides a migration is evidence: Logic that behaves like the source, numbers that reconcile row by row, history intact and access carried over. **KPI Partners builds that evidence into every engagement and shows it to you on your own workload before you commit.**

OUR DATABRICKS AND AZURE SPECIALIZATIONS

DATABRICKS
Migrate & Modernize specialization for Oracle

MICROSOFT
Solutions Partner: Data & AI

Microsoft partner funding, End Customer Investment Funds (ECIF) and Azure funding apply where eligible.

OUR METHODOLOGY

Three gates from first look to workloads live

1

Migration Assessment

2 TO 3 WEEKS

You decide: Which workload proves the approach first.

2

Quick Start Proof of Value

ALIGNED TO YOUR SCOPE

You decide: Whether to scale, on evidence from your own workload.

3

Migration Waves

WAVE BY WAVE

You get: Workloads live on Azure Databricks.

FROM OUR AZURE DATABRICKS WORK

LARGE U.S. BEVERAGE MANUFACTURER

Legacy warehouse re-platformed on Azure Databricks, live on the day the new ERP system went live

~6B
Historical rows carried forward

42%
Of reports retired before rebuild

60%+
Less load time on incremental tables

Read the case study

Book a Migration Assessment

Book a Migration Assessment to get a full inventory of your estate, a size and risk score for every workload, a target architecture, a business case and a wave plan, in 2 to 3 weeks.

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Book a Migration Assessment

ERP: Enterprise resource planning. Figures in blue are from a large U.S. beverage manufacturer's warehouse migration to Azure Databricks. ECIF and Microsoft partner funding apply where your organization and the engagement qualify.