
DATA INTEGRITY SERVICES, INC



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*WE STRIVE TO BE A CLOUD SOLUTIONS
PROVIDER TO HELP BUSINESSES MAKE
BETTER DATA – DRIVEN DECISIONS*

Modernize Oracle Data Integrator (ODI) to Microsoft Fabric Data Factory Pipelines

Transforming Legacy ETL into Modern, Cloud-Native Data Workflows

ORACLE®
DATA INTEGRATOR



Microsoft Fabric

The Challenge

Legacy ODI
environment with
complex on-prem
ETL logic

Limited automation
and scalability

Manual scheduling
and error handling

High operational
costs and
maintenance
overhead

Need for a unified,
modern platform
integrating with
Fabric and Power BI

What We Offer

Complete Migration from Oracle Data Integrator to Microsoft Fabric Data Factory pipelines

Rebuild data flows and mappings with Fabric-native automation

Integrate with **Fabric Lakehouse** and **Warehouse** for unified data storage

Enable real-time analytics through **Power BI**

Implement robust monitoring, logging, and governance

Key Benefits

Automation

- Event-driven and scheduled pipeline execution within Fabric

Scalability

- Handle large data loads with Fabric's distributed processing

Performance

- Optimized ingestion and transformation using native connectors

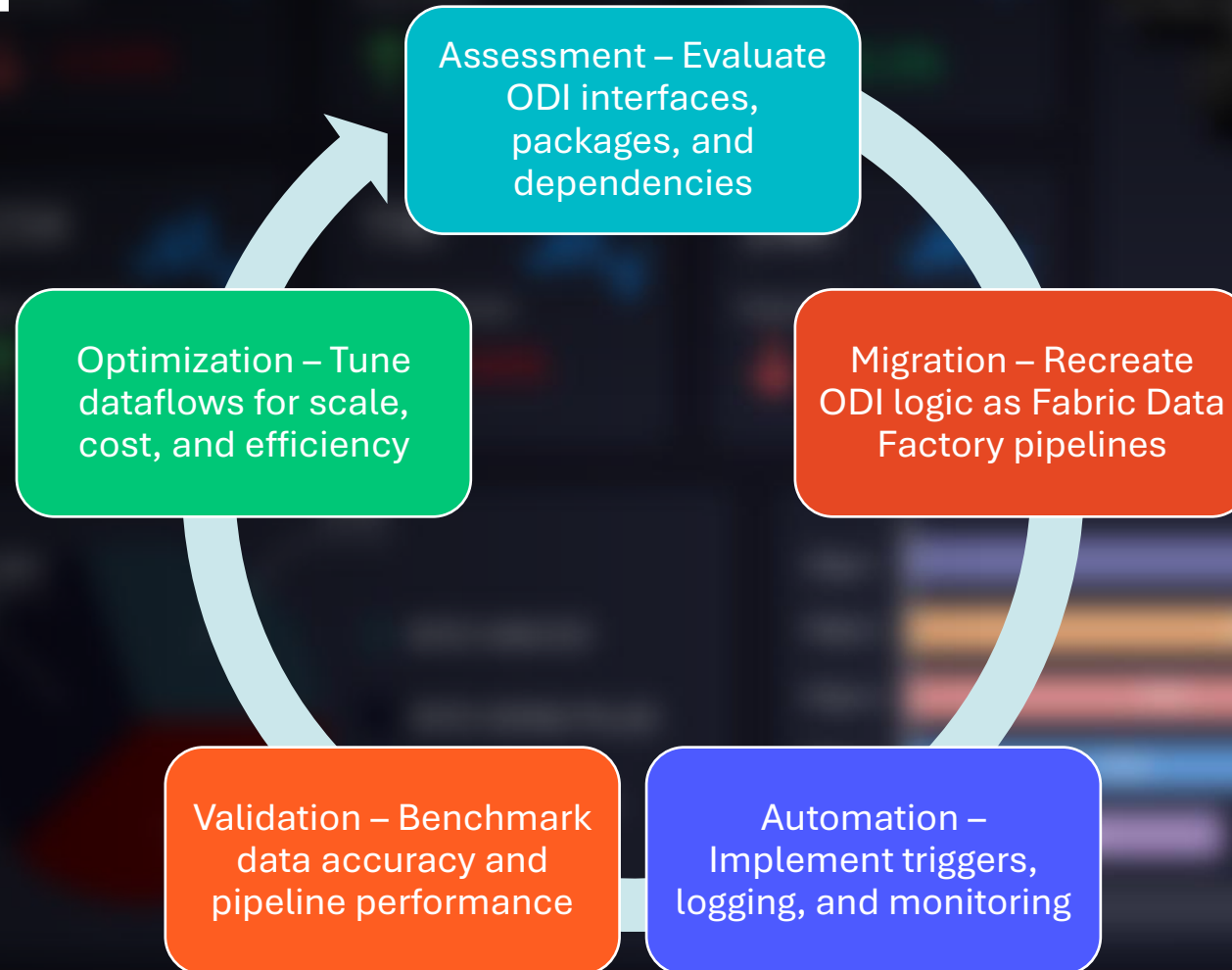
Governance

- Centralized security, lineage tracking, and alerts

Integration

- Native connectivity with Power BI for analytics and reporting

Our Approach



Key Deliverables



CONVERTED
FABRIC DATA
FACTORY
PIPELINES
REPLACING
ODI
WORKFLOW
S



INTEGRATION
WITH FABRIC
LAKEHOUSE AND
WAREHOUSE



MONITORING AND
ERROR-
HANDLING SETUP



POWER BI
CONNECTIVITY
FOR
DOWNSTREAM
REPORTING



DOCUMENTATION
AND
DEPLOYMENT
HANDOVER

Cost-Free Proof of Concept (POC)

Experience the benefits of Fabric pipelines before full-scale modernization

Scope

- Convert a sample ODI workflow into Fabric Data Factory pipeline
- Validate automation, performance, and monitoring

Deliverables

- Operational Fabric pipeline replicating ODI workflow
- Performance comparison report
- Modernization roadmap

Why Choose Us?

Microsoft Fabric & Power BI Experts – Deep experience replacing ODI with Fabric pipelines

End-to-End Delivery – Assessment, migration, validation, and optimization

Enterprise-Ready Governance – Fabric-native monitoring and compliance

Funding Opportunities – Collaboration with Microsoft to assess ECIF funding eligibility for qualified customers

Free PoC – Validate Fabric's automation, scalability, and cost efficiency before full rollout