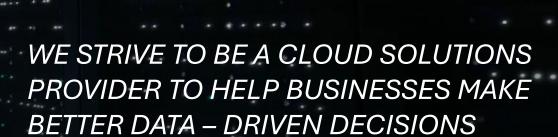
DATA INTEGRITY SERVICES, INC







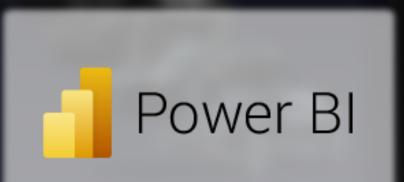






SSIS to Microsoft Fabric Pipeline Modernization

Transform Legacy ETL into Modern, Cloud-Native Data Workflows





The Challenge

- Legacy SSIS packages creating maintenance bottlenecks
- On-prem infrastructure limiting scalability and automation
- Complex ETL dependencies with limited error handling
- High operational costs and manual monitoring
- Lack of integration with Power BI and modern analytics tools



What We Offer

- Assessment and migration of SSIS workflows to Microsoft Fabric
- Rebuild ETL using Fabric Data Factory pipelines
- Integrate data storage in OneLake for unified access
- Enable Power BI analytics with real-time connectivity
- Implement governance, security, and monitoring best practices



Key Benefits

Scalability – Move from on-prem SSIS to Fabric's cloud-native pipeline orchestration

Automation – Simplify ETL workflows and enable scheduled, event-based triggers

Performance – Faster execution and reduced data latency

Governance – Unified monitoring, error handling, and lineage tracking

Cost Efficiency – Reduce maintenance and infrastructure costs



Our Approach



ASSESSMENT –
REVIEW SSIS
PACKAGES,
DEPENDENCIE
S, AND DATA
MODELS



MIGRATION –
CONVERT AND
OPTIMIZE SSIS
LOGIC USING
FABRIC DATA
FACTORY
PIPELINES

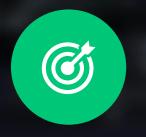


INTEGRATION –
CONNECT
TRANSFORMED
DATA TO
ONELAKE AND
POWER BI



OPTIMIZATION

- IMPLEMENT
MONITORING,
LOGGING, AND
ERROR
RECOVERY



VALIDATION –
BENCHMARK
PERFORMANCE
AND VALIDATE
DATA
ACCURACY



Key Deliverables

Converted Fabric Data Factory pipelines

OneLake-based staging and transformation model

Power BI connectivity for analytics and dashboards

Governance setup and operational documentation

Knowledge transfer and ongoing support



Cost-Free Proof of Concept (PoC)

Validate modernization benefits before full rollout

Scope

- Convert one or more SSIS packages to Fabric pipelines
- Measure performance and reliability improvements

Deliverables

- Working Fabric pipeline
- Performance benchmark report



Why Choose Us?

- Microsoft Fabric & Power BI Experts Deep experience with ETL modernization
- End-to-End Implementation Assessment, migration, validation, and support
- Enterprise-Grade Governance Built-in lineage, access control, and monitoring
- Funding Opportunities Work with Microsoft to assess
- **ECIF** and **Azure Innovate** eligibility for qualified customers
- Free PoC Test and validate your modernization strategy before full deployment