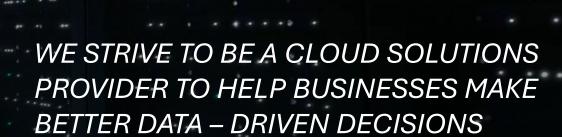
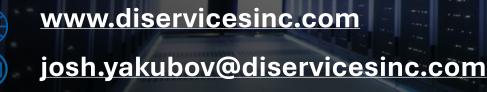
DATA INTEGRITY SERVICES, INC







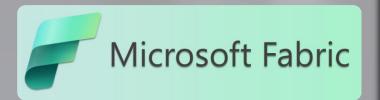




Migrate Oracle Analytics Server (OAS) to Microsoft Power BI

Transforming Legacy Oracle Reporting into Modern, Interactive Analytics









The Challenge

Legacy Oracle Analytics Server limiting flexibility and performance High maintenance and upgrade costs for on-prem environments

Static dashboards with limited interactivity and Al insights

Complex sharing and restricted collaboration

Lack of integration with cloud data platforms like Microsoft Fabric



What We Offer

End-to-end migration from Oracle Analytics Server (OAS) to Microsoft Power BI

Rebuild reports,
dashboards, and
KPIs using Power
BI's modern
visualization tools

Integrate data models with Microsoft Fabric Lakehouse or Warehouse

Enable Power BI Service for collaboration, sharing, and mobile access Configure
governance,
security, and
monitoring aligned
with Microsoft
standards



Key Benefits

Modern Visualization

• Interactive reports and AI-driven analytics in **Power BI**

Collaboration

• Share insights securely across your organization

Performance

• Faster rendering and optimized data models

Governance

• Built-in row-level security and workspace access control

Integration

• Seamless connectivity with Fabric datasets and **OneLake**



Our Approach

Assessment – **Analyze**existing **OAS**dashboards, data
models, and sources

Deployment – Publish reports to **Power Bl Service** with security and governance

Migration – Recreate

OAS reports and KPIs in

Power BI

Validation – Ensure data
accuracy and
performance
benchmarks

Integration – Connect
Power BI to Fabric
Warehouse or
Lakehouse



Key Deliverables



Converted
Power BI reports
replicating OAS
dashboards



Integrated Fabric-based datasets



Governance setup with role-based access



Documentation and operational handover



Training for business users and administrators



Cost-Free Proof of Concept (POC)

Experience Power BI's modern analytics before full migration

Scope

- Convert sample OAS reports into Power BI
- Connect to Fabric or existing datasets
- Validate visuals, performance, and collaboration features

Deliverables

- Operational Power BI report and dashboard
- Performance and usability comparison report



Why Choose Us?

Microsoft Power BI & Fabric Experts – Proven experience migrating Oracle Analytics workloads

Comprehensive Framework – From assessment to deployment and governance

Enterprise Security – Role-based access, audit, and compliance features

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

Free PoC - Validate Power BI's capabilities and ROI before full rollout