

Flexible Deployment, AI enabled Data Ingestion **Decision Catalyst Engine** Microsoft Fabric Cloud Data **Stateless Diwo Al Agents** ⚠ Google Cloud **Diwo Supervisor Worker Al Agents Data Access** ML Models Database Language Models **Agent** On Premise **Control &** Recommendations **Compliance** Semantic Microsoft Azure Knowledge Graph Knowledge Query Public Cloud Server Metadata **Business Context Business Rules** Use Case Definition Security & Governance Security, Observability, Responsible Al

Harness the power of diwoCatalyst & Microsoft









Seamless Integration with Microsoft Cloud

diwoCatalyst can be deployed on Microsoft Cloud platforms such as Azure and Fabric.

Consume Analytics/Data Assets on Microsoft

- Consume data assets on Microsoft Ecosystem (Synapse, One Lake, SQL Server).
- Utilize SQL API Endpoints.
- Consume ML pipelines
- Access Power BI Schematic Models

Utilize Azure Al Services

diwoCatalyst seamlessly integrates with Azure services

- Azure Cognitive Services Document Intelligence, Azure Search Index.
- · Azure Machine Learning
- Azure OpenAl Service

Seamless Deployment

diwoCatalyst can be seamlessly deployed on Azure with zero friction

Azure Kubernetes Service.