WADE for Data Lakehouse

Beyond Data Platform Automation

- The WADE Data Platform Accelerator is built natively on the Databricks Data Lakehouse reference architecture. Automating the bronze, silver and gold layers.

- True SaaS - No need for installing third party products or setting up virtual machines. Giving you full freedom and a hassle free and swift installation and long term low maintenance costs.

- Lightning fast. Metadata driven development allows for rapid and agile deployment of your data lakehouse.

- Supports delta lake (bronze), data vault (silver) and kimball (gold) modelling techniques with automated build, test and deploy of your data models.

Our mission at WADE is to keep it simple. WADE is built on this principle giving you the capability to focus on data insights rather than manual development and maintenance of data pipelines, ETL and data models.

Data security is key and if your data is not yet approved for the cloud, our hybrid cloud offering allows seamless integration between Azure and your local data center. Catering for Schrems II and any other data legislations.

WADE for Azure is nativly built for the cloud. Taking the best of breed components from the Microsoft reference architecture and enabling them with added intelligence through a metadata driven REST API. It also includes all the needed automation functionality to orchestrate and develop your data platform.

WADE
Accelerating Data Insights

WADE Insight Background and Benefits

WADE Insight is a SaaS company within the data platform governance, orchestration, and automation space. Our mission is to accelerate data insights and create sustainable business growth.

As a **Microsoft Partner**, we have invested years in allowing our clients to **focus on business insights** before technology. We offer an **Azure cloud native**, non-proprietary, **true SaaS** data insight accelerator experience for your Enterprise Data Lakehouse. Ensuring that your data science department is put into hyperdrive.

Rapid **Business insights** are enabled through:

- Cutting development time with over 80% via metadata driven orchestration and data vault and mart data model automation.
- If needed - Manage the most sensitive data on-premises while unleashing the power of Azure via a seamless hybrid cloud experience.
- Machine learning and data science capable through parquet-files
- Pre-built business templates for common data sources.
- REST API based SaaS offering. Pay-as-you-go license model.

System Requirements

- Azure Tenant and an active WADE Data Insight Accelerator account.

- WADE Hybrid cloud – On-premises data center with one linux server supporting HDFS. One Windows server supporting Microsoft SQL. One Windows server supporting Microsoft integration runtime.

SERVICES AVAILABLE

Customer Success

Installation and Setup

Education

Application Support

WADE
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