

# Fabric Dynamic Data Ingestion Service (DDIS)

## Overview

GJ's **Dynamic Data Ingestion Service (DDIS)** is your trusted, fully managed solution for effortlessly managing your data ingestion, extraction and loading tasks. Built using a **metadata-driven architecture approach**, GJ's DDIS is a perfect fit for your modern analytics goals using a **Mediallion Architecture** in **Microsoft Fabric or Azure**.

DDIS is specifically designed for **scalability, maintainability, agility, flexibility** and **cost efficiency**:

- The system allows your data ecosystem to **handle high-volume, high-frequency data** with ease with zero performance bottlenecks, ensuring that your operations remain uninterrupted. Combined with our **Data Quality Framework service**, DDIS provides built-in validation, cleansing, and error management and superior data quality assurance. Its **scalable architecture** adapts to growing data volumes and complex enterprise needs.
- Built on a robust metadata-driven ETL architecture that **utilizes dynamic handlers** for each type of source data, this solution offers **agility** and streamlines the data ingestion of your data ecosystem.
- DDIS is highly **flexible** and supports the acquisition and integration of data from a diverse set of data sources including transactional systems, flat files, database and APIs.
- By eliminating manual pipeline development and point-to-point data ingestion design, the DDIS **saves development time, reduces development costs, maintenance costs** and **reduces errors**, enabling consistent, high-quality data across all organizational systems.

DDIS boosts operational efficiency with real-time data readiness, empowering better decision-making making it a vital service for modern data teams. Contact us at [sales@gjcloudsolutions.com](mailto:sales@gjcloudsolutions.com) to learn more.

## .Plans + Pricing

Item	Pricing
Ingestion Framework	

Metadata-driven ETL architecture setup	\$	24,660
Price per connector/source type	\$	16,440
<b>Ingestion Pipeline</b>		
Price per entity/object ingested	\$	8,220

- Does not include costs for infrastructure set-up
- Does not include costs for Project Management
- Does not include costs for any analysis or discovery activities
- Pricing applies only to batch data and not streaming data
- Support costs can be provided on request

## Usage Information + Support

Usage Information

Categories

Legal

Privacy

Useful Links

- GJ website
- Estimate your DDIS costs (calculator)
- DDIS Case Study 1