



SERVICES

DATA ENGINEERING



Data Engineering.

aiimi



THE PROBLEM & OUR SOLUTION

Poor quality data undermines your objectives and limits growth. If your data can't be trusted, you risk basing crucial business decisions on incomplete, inaccurate, or outdated information.

Our on-the-ground expert consultants transform your data into a source of trusted information that's accurate and crucial to your organisation's success.

We design and operate enterprise-grade data pipelines (batch/streaming), turning raw data into trusted, unified datasets that are ready for analytics and AI—and aligned to governance, security, and public-sector standards.



DATA ENGINEERING

Features & Benefits.

Our expert services are designed to deliver maximum benefit with a flexible approach – here's what you can expect.

SERVICE FEATURES



- Batch/streaming ingestion, ETL/ELT, and harmonisation to a single source of truth
- Cloud-native integration (Azure, Databricks) with DevOps automation and monitoring
- AI-powered data quality and classification, including policy enforcement
- Secure architecture with permissions, audit, and compliance controls
- Service management, SRE-style reliability, and knowledge transfer

SERVICE BENEFITS



- Trusted, timely data for dashboards, BI, and ML/AI for improved decisioning
- Operational efficiency via automated pipelines and observability
- Compliance and risk reduction through governance and auditability
- Lower Total Cost of Ownership, with scalability using Elastic cloud patterns and optimisation

HOW WE HELP

Our Data Engineering Toolkit.



Data Ingestion

Extract data from any source through batch or real-time pipelines, for fast, reliable access to the complete data picture.



Data Cleansing & Data Modelling.

Refine and structure raw data into accurate, business-ready formats that give teams the clarity to act with confidence.



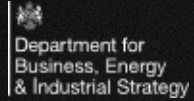
Cross-Domain Data Harmonisation.

Unify data across departments, platforms, and processes. Eliminate siloes; get to a single version of the truth.



AI Data Engineering.

Harness AI to prepare and optimise your datasets for ML and AI applications that unlock automation, predictive insight, and faster innovation.



CASE STUDY

DATA ENGINEERING



Capturing, ingesting, preparing, and enriching grant data from 300 local authorities.

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The data management system at BEIS lays the foundations for a great data service. It brings together tech from Microsoft Azure and Databricks to create a platform that not only supports our current needs but will change and grow to match our ever-evolving data journey.

GAVIN DOLLIN, PRODUCT SPONSOR AND HEAD OF DATA SERVICES AT BEIS



ABOUT US

We are Aiimi.

Transform how your people work with data, through Aiimi's software platform, data and digital products, and consulting services.

Our software platform automatically classifies, labels, relocates, and protects your data, opening up access where it's safe and locking it down where it's not, mitigating risk and fixing data quality. Unlike traditional governance tools, Aiimi's platform continuously maps and monitors your data estate for always-on compliance and risk management – and readies your data for safe, scalable AI adoption.

Our consultants bring deep domain expertise in AI, data, and digital transformation – delivered exactly where, when, and how you need it. Whether you want a specialist project squad or ongoing managed services, our people work seamlessly as part of your team, driven by your objectives and committed to your outcomes. We experiment, iterate, and focus on what matters most, to accelerate time to value.

OUR SOFTWARE

Aiimi's platform interconnects valuable information across all enterprise systems for a comprehensive understanding of your data universe and acts as an accelerant to our services.

OUR SOFTWARE



OUR SERVICES

OUR SERVICES

The Aiimi Services team puts data at the heart of your digital transformation, utilising our platform and sector expertise to drive positive outcomes for your business.

HOW WE HELP

Aiimi Digital, Data, and Technology Roles.

- Data architect
- Solution architect
- Technical architect
- Analytics engineer
- Data analyst
- Data engineer
- Data scientist
- Machine learning engineer

- Performance analyst
- Application operations engineer
- Change and release manager
- Infrastructure engineer
- Infrastructure operations engineer
- Business analyst
- Delivery manager
- Product manager

- Programme delivery manager
- Quality assurance testing (QAT) analyst
- Test engineer
- Test manager
- Development operations (DevOps) engineer
- Software developer

Service Price.

Day Rates

SFIA GRADE	FOLLOW	ASSIST	APPLY	ENABLE	ENSURE / ADVISE	INITIATE / INFLUENCE	SET STRATEGY / INSPIRE
G-CLOUD ROLE	TRAINEE	ASSOCIATE / JUNIOR (AND TESTERS)	STANDARD	SENIOR	LEAD	HEAD OF / CHIEF / PRINCIPAL	C-LEVEL
RATE	£500	£600	£735	£870	£955	£1075	£1290

These rates do not supersede Aiimi’s published rates found in the G-Cloud portal

Notes on Pricing.

 Working Hours. 8 hours per day excluding lunch and travel. We can pro-rate to half (4 hours) or quarter day (2 hours) when required, but only if necessary.	 Office Hours. 09:00 to 17:30, Monday to Friday.	 Mileage. Recharged at 42p per mile.	 Time & Materials. All rates and statements of work are time and materials based, unless otherwise agreed.
 Working Week. Monday to Friday excluding national holidays, unless otherwise agreed. Work undertaken outside standard working hours or during weekends / national holidays will be charged at rate + 50%.	 Travel & Subsistence. Reasonable expenses, including travel and subsistence, are not included in a consultant's day rate. Expenses will be charged at cost to the customer.	 Professional Indemnity. Included in day rate.	 VAT. Prices are in GBP and exclude VAT.



Thank you.

aiimi

WE ARE AIIMI.

POWERING AI
EVERYWHERE
AT WORK.

[AIIMI.COM](https://aiimi.com)

