



AZURE DATABRICKS BIG DATA & ANALYTICS SERVICES

New Company Services Ltd

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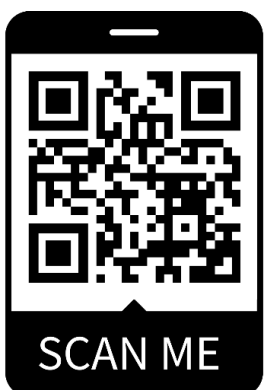


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1 Service Description

A specialist Azure Databricks service supporting the delivery of scalable big data and advanced analytics solutions. Enables NHS and public-sector organisations to process large, complex datasets using distributed analytics and data engineering capabilities.

2 About Our Service

This service provides expert Azure Databricks support across data engineering, big data processing, analytics, and machine learning workloads. It enables scalable Databricks platforms integrated with Azure Data Lake for batch and streaming analytics.

3 Service Features

- Azure Databricks platform architecture design
- Databricks – Large-scale data engineering and transformation
- Databricks – Batch and streaming data processing
- Databricks – Integration with Azure Data Lake
- Databricks – Notebook and pipeline development
- Databricks – Performance and cluster optimisation
- Databricks – Cost and workload management
- Databricks – Machine learning workload support
- Databricks – Security and access control design
- Databricks – Platform governance and documentation

4 Service Benefits

- Databricks – Scalable processing of large datasets
- Databricks – Faster delivery of advanced analytics
- Databricks – Supports machine learning and data science
- Databricks – Efficient big data transformation pipelines
- Databricks – Optimised performance and cost control
- Databricks – Flexible support for complex data sources
- Databricks – Enables near real-time analytics
- Databricks – Secure and governed data processing
- Databricks – Accelerates insight generation
- Confidence in Databricks platform delivery



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