



MICROSOFT FABRIC ANALYTICS SERVICES

New Company Services Ltd

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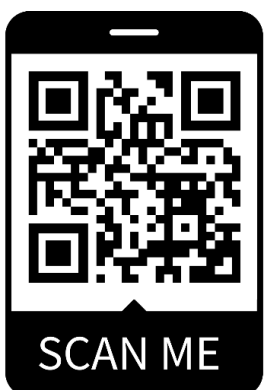


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1 Service Description

A specialist Microsoft Fabric Analytics service supporting the design, delivery, and optimisation of modern business intelligence and analytics platforms. Enables NHS and public-sector organisations to deliver governed reporting, lakehouse analytics, and insight using Microsoft Fabric and Power BI.

2 About Our Service

This service provides expert support for Microsoft Fabric analytics solutions, covering architecture design, data modelling, ingestion, governance, and performance optimisation. It enables scalable, secure analytics platforms delivering trusted insights through Power BI, Fabric Lakehouse, and integrated analytics capabilities.

3 Service Features

- Microsoft Fabric analytics architecture design
- Microsoft Fabric – Fabric Lakehouse and data model implementation
- Microsoft Fabric – Power BI semantic models and reporting
- Microsoft Fabric – Data ingestion and transformation pipelines
- Microsoft Fabric – OneLake integration and data organisation
- Microsoft Fabric – Security, governance, and access control design
- Microsoft Fabric – Performance and capacity optimisation
- Microsoft Fabric – Analytics platform migration and modernisation
- Microsoft Fabric – Integration with operational data sources
- Microsoft Fabric – Documentation and knowledge transfer

4 Service Benefits

- Modern unified analytics platform using Microsoft Fabric
- Microsoft Fabric – Faster delivery of trusted business intelligence
- Microsoft Fabric – Improved data governance and consistency
- Microsoft Fabric – Scalable analytics for enterprise and clinical datasets
- Microsoft Fabric – Strong integration with Power BI reporting
- Microsoft Fabric – Reduced complexity across analytics estate
- Microsoft Fabric – Optimised performance and capacity usage
- Microsoft Fabric – Accelerates analytics modernisation programmes
- Microsoft Fabric – Supports data-driven decision making
- Microsoft Fabric – Confidence in Fabric analytics platform design



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