Microsoft Fabric and Data & AI models

Urban development / Data foundation & analytical models

Experience and business relevance

This experience combines Microsoft Fabric implementation with deployment of Data & AI models in an urban development context. A shared data foundation can support reporting and model workloads when source quality, processing, and ownership are addressed together.

Documented contribution

Microsoft Fabric implementation; Deployment of Data & AI models.

Business mandate	Information & systems	Delivery scope	Validation & ownership

Design questions for a comparable engagement

01 Which sources and refresh patterns does the workload require?

02 What data quality checks are necessary before model use?

03 How will deployed models be monitored and maintained?

Proposed delivery path

Assess the analytical workload and source landscape. Design the platform and data-processing approach. Implement the agreed foundation and model workload. Validate outputs and establish monitoring and handover.

A concrete starting point

One business function and a defined set of reports and KPIs. Confirm the sponsor, selected systems and data, access boundaries, and acceptance measures before implementation.

Relevant MorrowScale capabilities

Business intelligence & performance analytics / Predictive analytics & forecasting / Data platforms & Fabric

Bring a similar priority. We will help define the right engagement.

Prior professional team experience. Client identities are confidential. The proposed delivery path describes a new engagement, not additional historical project claims.

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