

# Microsoft Fabric In A Day

The Microsoft Fabric in a Day workshop is a specialized format for business analysts that focuses on providing a comprehensive understanding of Fabric capabilities within a single day. This workshop follows the standard Microsoft approach and includes hands-on exercises to facilitate practical learning.

**Project Type**

Training & Education

**Duration**

8 hours

**Price**

Available upon request

## Your Benefits

The training program aims to **equip participants with basic knowledge of Microsoft Fabric**, enabling them to use key functions, connect and process data, build lakehouses and semantic models, create and share reports, and enhance their analytical capabilities. The workshop is designed with a steep learning curve for an efficient and effective learning experience.

Our complimentary skill sets at **KI group and wide range of experience** in the digital and data space allows us to thrive and enjoy creating maximum impact on every challenge we face. With over two decades of expertise in establishing data-driven organizations, we back our approach with a comprehensive end-to-end portfolio. This includes everything from strategy, business, development, operations, to empowering all stakeholders.

## Why Us

## Our Approach

1 FOCUS	2 DAY	3 WEEK	4 OUTCOMES	5 OUTCOMES
<b>Connecting to Source and Preparing Data</b> <ul style="list-style-type: none"><li>• Load data from different sources</li><li>• Prepare data for analysis and reporting</li></ul>	<b>Data Processing</b> <ul style="list-style-type: none"><li>• Ingest and transform Data with Dataflows Gen2</li><li>• Understand and create data pipelines</li><li>• Integrate Dataflows and pipelines</li></ul>	<b>Building a Lakehouse</b> <ul style="list-style-type: none"><li>• Create and ingest data with a Fabric Lakehouse</li><li>• Explore and transform data in a Lakehouse</li></ul>	<b>Building a Semantic Model</b> <ul style="list-style-type: none"><li>• Implement Data Modeling best practices</li><li>• Understand model relationships</li><li>• Create new groups and hierarchies</li></ul>	<b>Building a Report</b> <ul style="list-style-type: none"><li>• Implement Data Modeling best practices</li><li>• Understand model relationships</li><li>• Create new groups and hierarchies</li></ul>

### Further Offerings

<b>GenAI Hackathon</b> Workshop	<b>Data Platform</b> Assessment	<b>GenAI Readiness</b> Assessment	<b>Data Governance</b> Assessment
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