HITACHI

Fabric in a Day

Microsoft Fabric Fundamentals

Microsoft

Speakers

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Graeme Ord

Senior Architect

Hitachi Solutions

Anthony Sheldrake

Architect

Hitachi Solutions

Rumen Krastev

Global Senior Partner Solution Architect

Microsoft

Matt Holmes

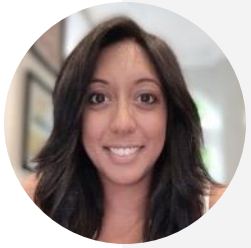
Business Development Director, Commercial

Hitachi Solutions

Sarah Coward

Fabric Product Owner

DEFRA



Ayeshna Jacob

Cloud and AI Platform Data and Analytics GTM Manager

Microsoft

Fabric in a Day: Agenda

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09:00 – 09:30

Arrival and Welcome (breakfast provided)

Settle in, meet the team, and get an overview of the day ahead.

09:30 – 9:45

Introduction to Hitachi Solutions

Learn more about what we do and who we are.

09:45 – 10:00

Lessons from Microsoft:

Unify and activate your data for AI Innovation

10:00 – 10:45

Choosing Your Storage and Compute Platform

Explore the architecture of Fabric, including Lakehouse, Data Warehouse, and Real-Time Analytics, and learn how to select the right components for your needs.

10:45 – 11:00

Break

11:00 – 11:45

Lab 1: Ingest and Load your Data

Learn how to connect and ingest data from multiple sources using Dataflows, Data Factory, and Pipelines

11:45 – 12:30

Fabric Governance in Practice:

Q&A with Sarah Coward, DEFRA Product Owner

12:30 – 13:30

Lunch Break

13:30 – 14:15

Intro to Apache Spark

14:15 – 15:00

Lab 2: Data Transformation Spark & Notebooks

Hands-on session focused on preparing, cleansing, and transforming data using Apache Spark notebooks and business logic

15:00 – 15:15

Break

15:15 – 16:00

Lab 3: Data Visualisation

Build data models and bring insights to life using Power BI dashboards and KPIs

16:00 – 16:45

Real-Time Intelligence, AI, ML

Explore how Fabric integrates with AI and Copilot to enable predictive analytics, automation, and intelligent insights

16:45 – 17:00

Wrap-Up, Key Takeaways & Closing remarks

Recap key learnings and next steps for applying Fabric in your organisation

WI-FI Details here

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Connection Instructions:

Make sure your wireless adapter is set to dynamically obtain an IP address.

Connect to the wireless network **MSFTGUEST**.

Open a web browser and navigate to any website.
Your browser should automatically redirect you to the Captive Portal.

Click on Event Attendee Code and enter the access code: **FAID_MSFT_HiSol**

About Hitachi Solutions

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Hitachi has been a leader in innovation since 1910

HITACHI

All companies under the Hitachi name operate today based on the principle our founder Namihei Odaira recognized over 110 years ago: "Companies are their people."

Hitachi remains at the forefront of innovation today, delivering new innovations to benefit both society and organisations.

Digital Innovation & Transformation

Accelerating digital and business transformation within organisations across the globe through AI, IoT, cloud computing, digital engineering and data analytics.

$17B USD

107,000 employees

Green Energy & Mobility

Sustainable innovation through renewable energy, smart grids, electric transportation, and advancing carbon neutrality and efficient infrastructure for a greener future.

$20.2B USD

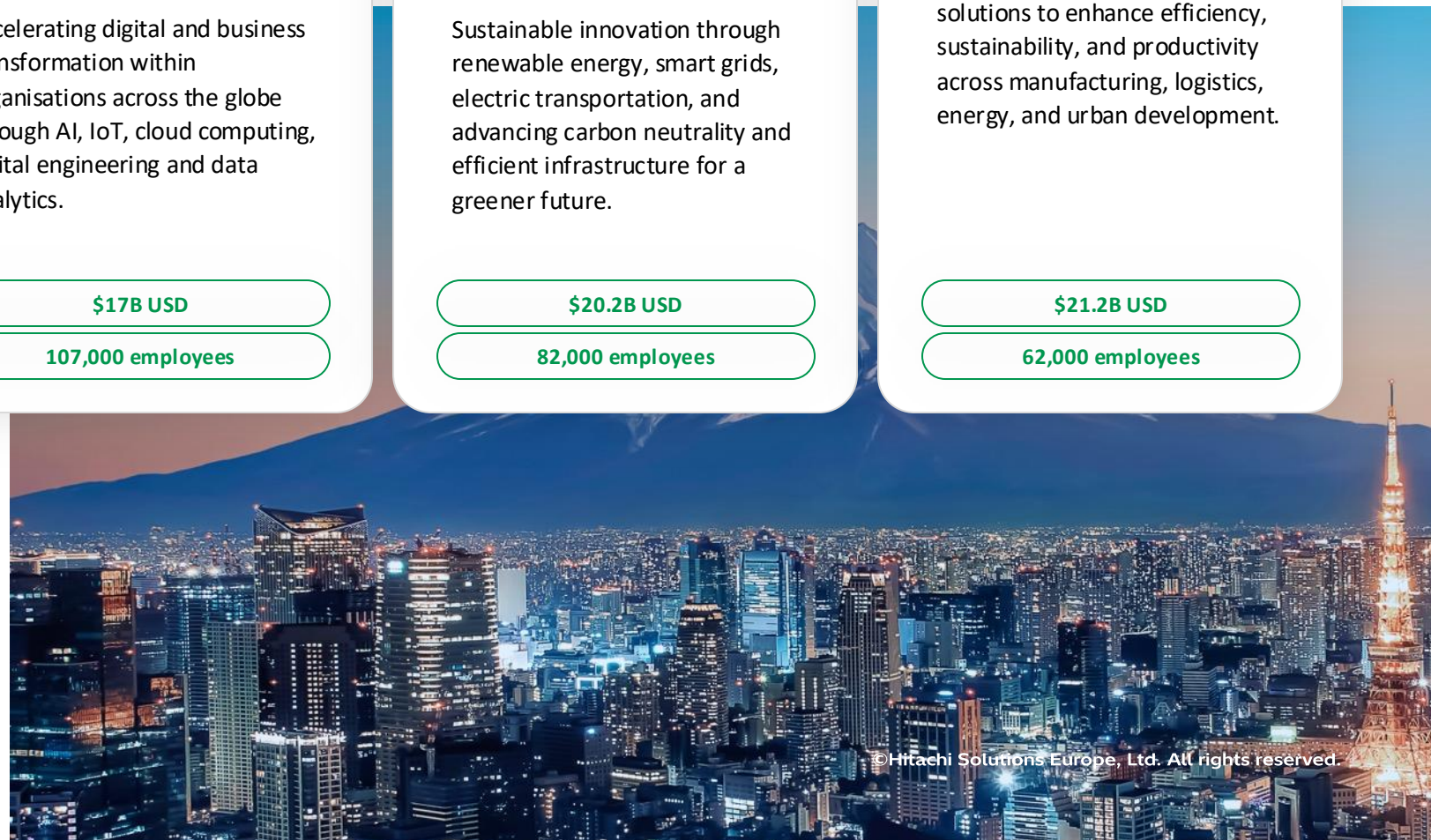
82,000 employees

Connective Industries

Integrates digital, IoT, and AI solutions to enhance efficiency, sustainability, and productivity across manufacturing, logistics, energy, and urban development.

$21.2B USD

62,000 employees



Europe in detail

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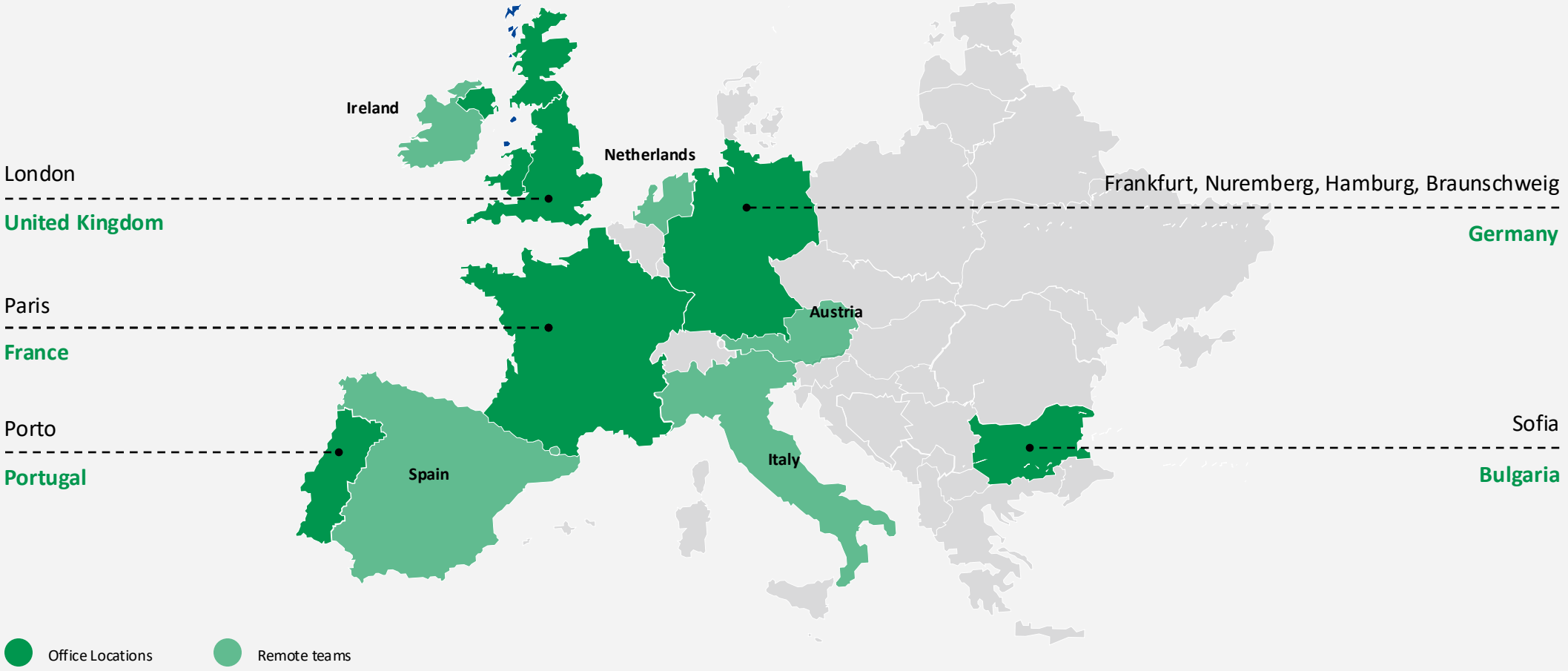

20 years of partnership with Microsoft

HITACHI

We work exclusively alongside Microsoft, leveraging 20 years of collaboration to drive end-to-end digital transformation to organisations across the globe.

Our mission to contribute to society through the development of superior, original technology and products aligns with Microsoft's goal of empowering people and organizations worldwide

> Our expanded partnership with Hitachi will bring together the power of the Microsoft Cloud – including Microsoft Copilot – with Hitachi's industry expertise to **improve the productivity** of 270,000 Hitachi employees and help **address customers' biggest challenges**, including sustainability."

Satya Nadella
Chairman and CEO, Microsoft

Unrivalled Microsoft expertise

Our Microsoft Cloud Solutions Partner status is only available to a handful of organisations worldwide who meet **performance, skilling, and customer success criteria**. This demonstrates our ability to provide **comprehensive cloud services** to help businesses optimise operations, enhance security, and drive innovation.

Microsoft Solutions Partner | Microsoft Cloud

Digital & App Innovation Azure	Infrastructure Azure
Data & AI Azure	Business Applications
Security	Modern Work

Specialisations

- Analytics on Microsoft Azure
- Azure Data Virtual Desktop
- Build and Modernise AI Apps with Microsoft Azure
- Cloud Security
- Data Warehouse Migration
- DevOps with GitHub
- Finance
- Identity and Access Management
- Information Protection and Governance
- Infra and Database Migration to Microsoft Azure
- Low Code Application Development
- Microsoft Azure Virtual Desktop
- Migrate Enterprise Apps to Microsoft Azure
- Sales
- Service
- Modernise Endpoints
- Supply Chain
- Threat Protection

Our Microsoft awards

55x

Microsoft Partner of the Year Award Winner

100

Partner Contribuition Index Score *out of 100*

19

Years on Microsoft's Partner Advisory Council

22

Years in Microsoft's Inner Circle

2025 Microsoft Partner of the Year
Winner for Finance

2025 Microsoft Partner of the Year
Winner for Government

2025 Microsoft Partner of the Year
Finalist for Build and Modernize AI Apps Award

2025 Microsoft Partner of the Year
Finalist for Dynamics 365 Sales & Customer Insights Award

2025 Microsoft Partner of the Year
Finalist for Dynamics 365 Supply Chain Award

2025 Microsoft Partner of the Year
Finalist for Low Code Application Development Award

2024 Microsoft Partner of the Year
Winner for Low Code Application Development

2024 Microsoft Partner of the Year
Finalist for Intelligent Automation

2023 Microsoft Partner of the Year
Winner for Dynamics 365 Services

2023 Microsoft Partner of the Year
Winner for Dynamics 365 Supply Chain Management

2022 Microsoft Partner of the Year
Winner for Dynamics 365 Supply Chain Management

2021 Microsoft Partner of the Year
Winner for Dynamics 365 Field Service

Our overall services

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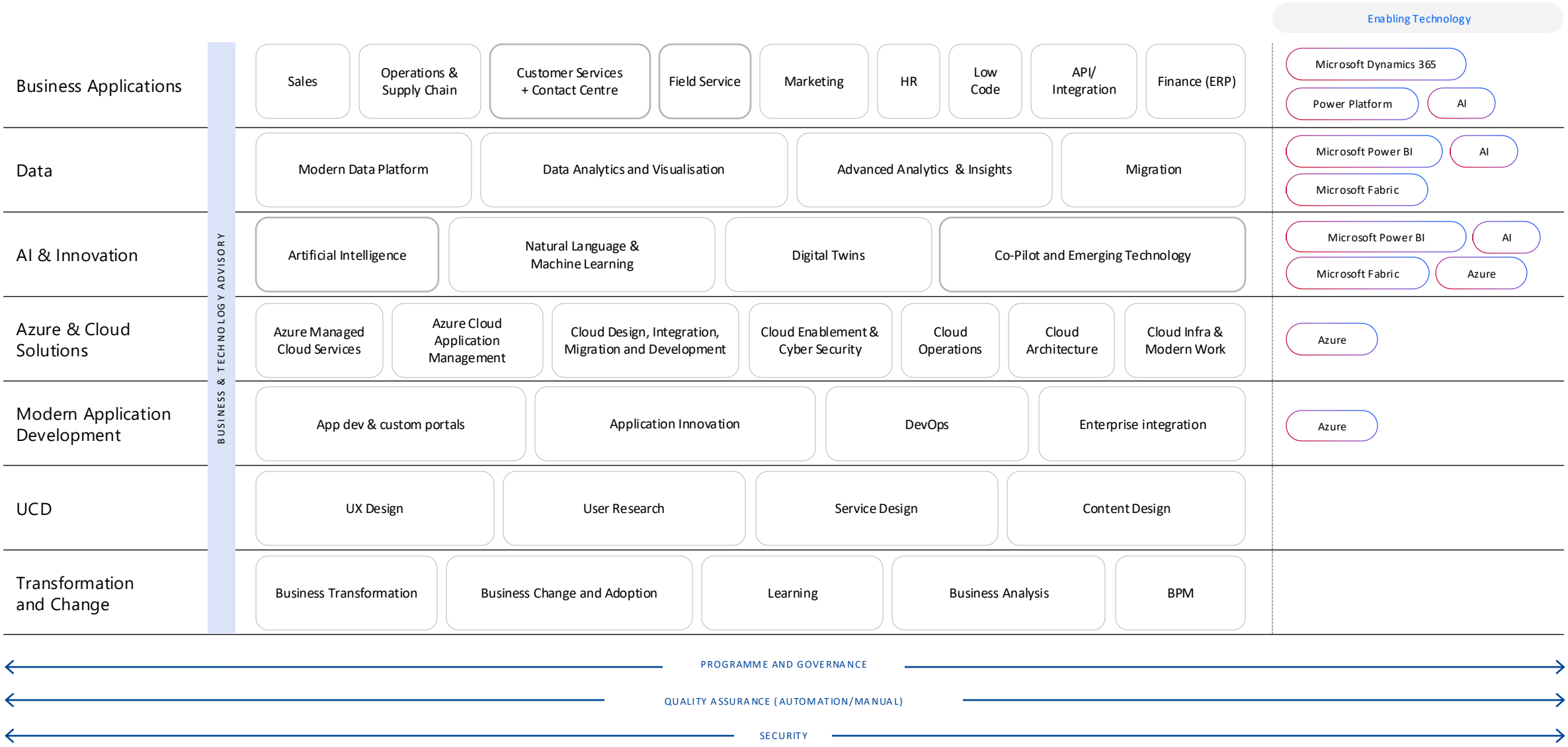


Microsoft

Unify and activate your data for AI innovation with Microsoft Fabric

Ayeshna Jacob
Data & Analytics Lead, Microsoft UK&I

Microsoft Fabric

The unified data platform for AI transformation

Data Factory

Analytics

Databases

Real-Time Intelligence

IQ

Power BI

Fabric Platform

AI

OneLake

Security & Governance

Accelerate innovation with Microsoft data platforms

Activate your entire data estate for AI innovation

1

Unify your data estate

2

Transform data for powerful AI solutions

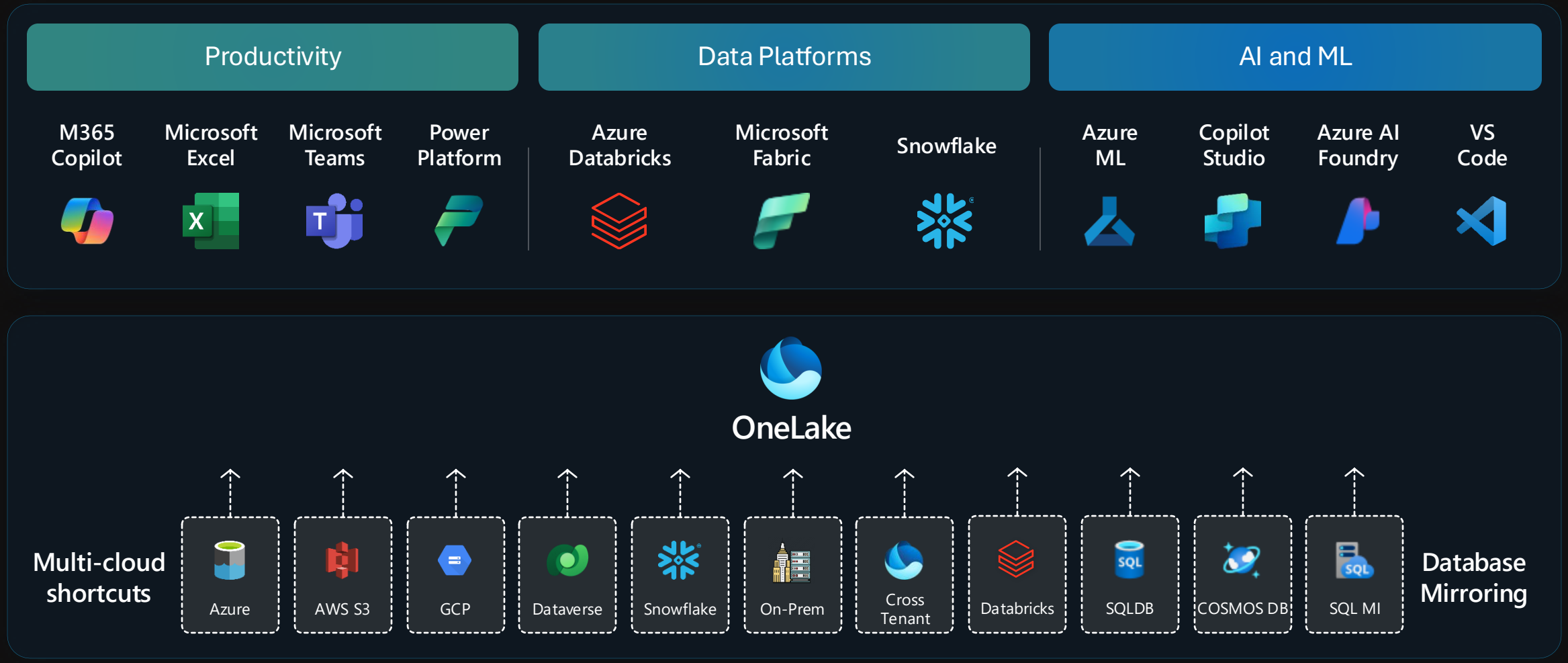
3

Empower everyone with analytics and insights

4

Seamlessly govern and protect your data

OneLake data is available everywhere



Microsoft Fabric + Microsoft Foundry

Microsoft Fabric

Enhance data insights

Ground your AI on unstructured data

Analyze customer interactions

Customize machine learning models

Microsoft Foundry

OneLake serves as the connective tissue to build custom AI apps powered by your data

Microsoft Intelligent Data Platform

Databases | Analytics

SQL Server on Azure Virtual Machines

Azure SQL Database

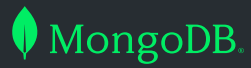
Azure Cosmos DB

Azure Database for PostgreSQL

Azure Database for MySQL

Azure Databricks

Microsoft Fabric



Azure Managed Redis

IaaS

PaaS

SaaS

Azure AI Foundry

Microsoft Defender

Microsoft Purview

AI | Security | Governance

Explore End-to-End Analytics and Analytics in the Era of AI

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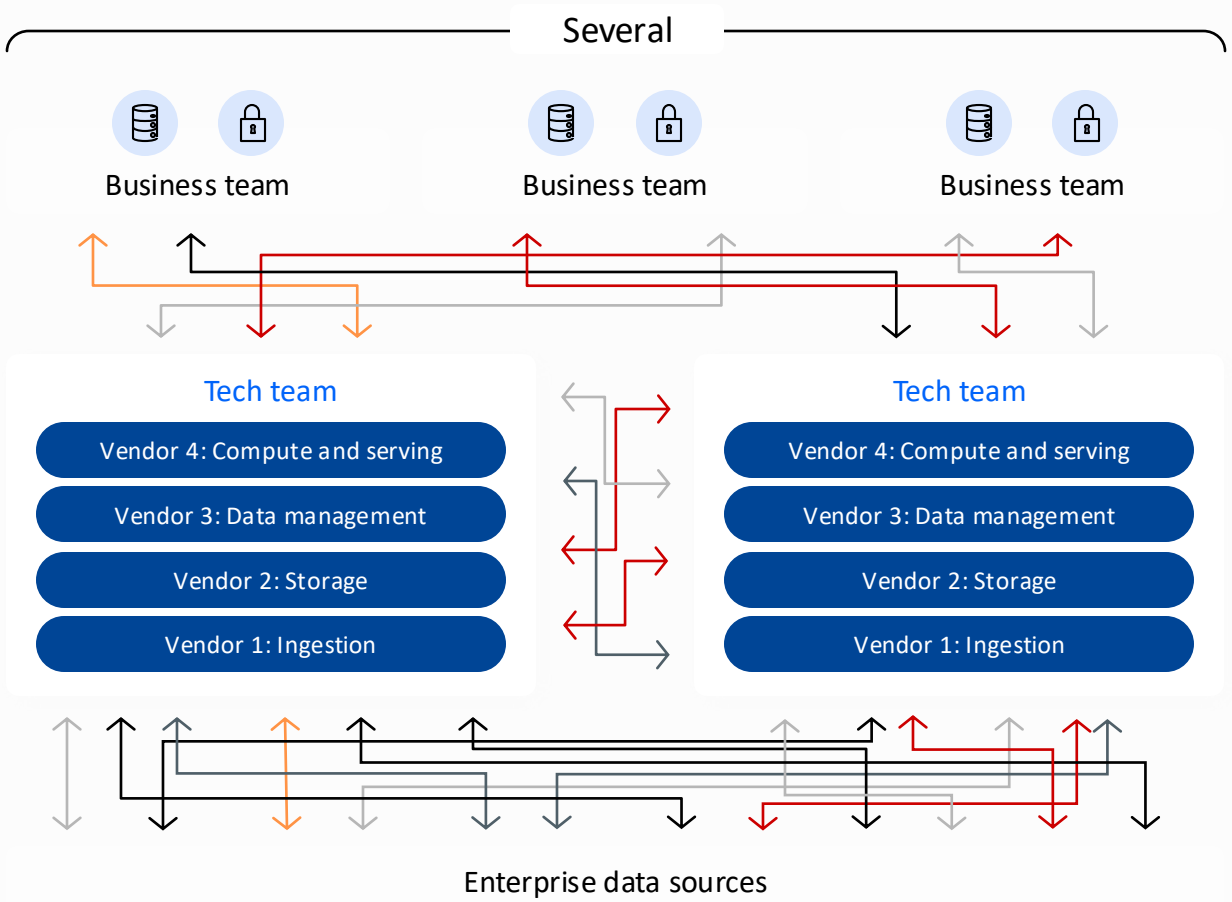
Analytics is complex

A complex, organically evolved data estate

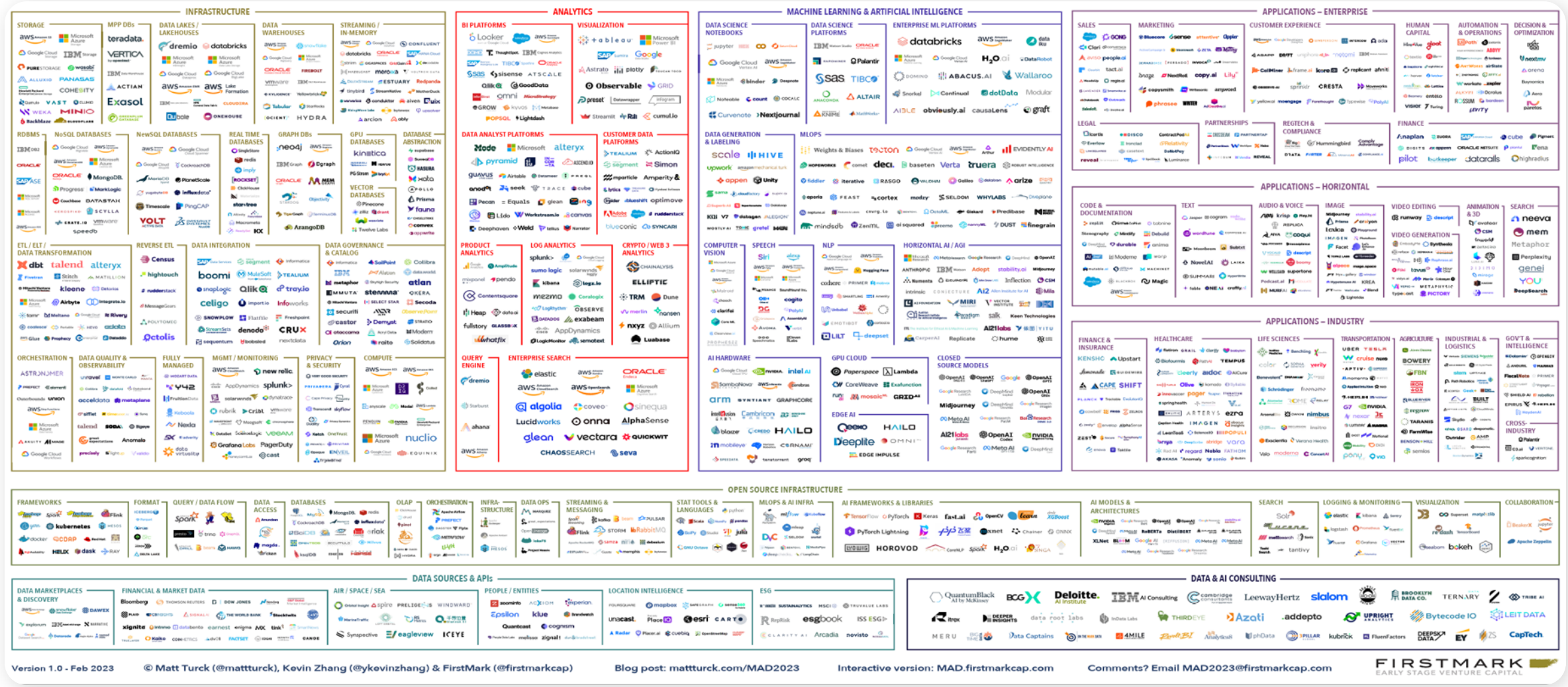


1. Data copies and infrastructure inefficiencies

2. Limited interoperability between vendor services

3. Data exposure risks

There is Massive Fragmentation of the Modern Data Stack



Analytics is complex and fragmented

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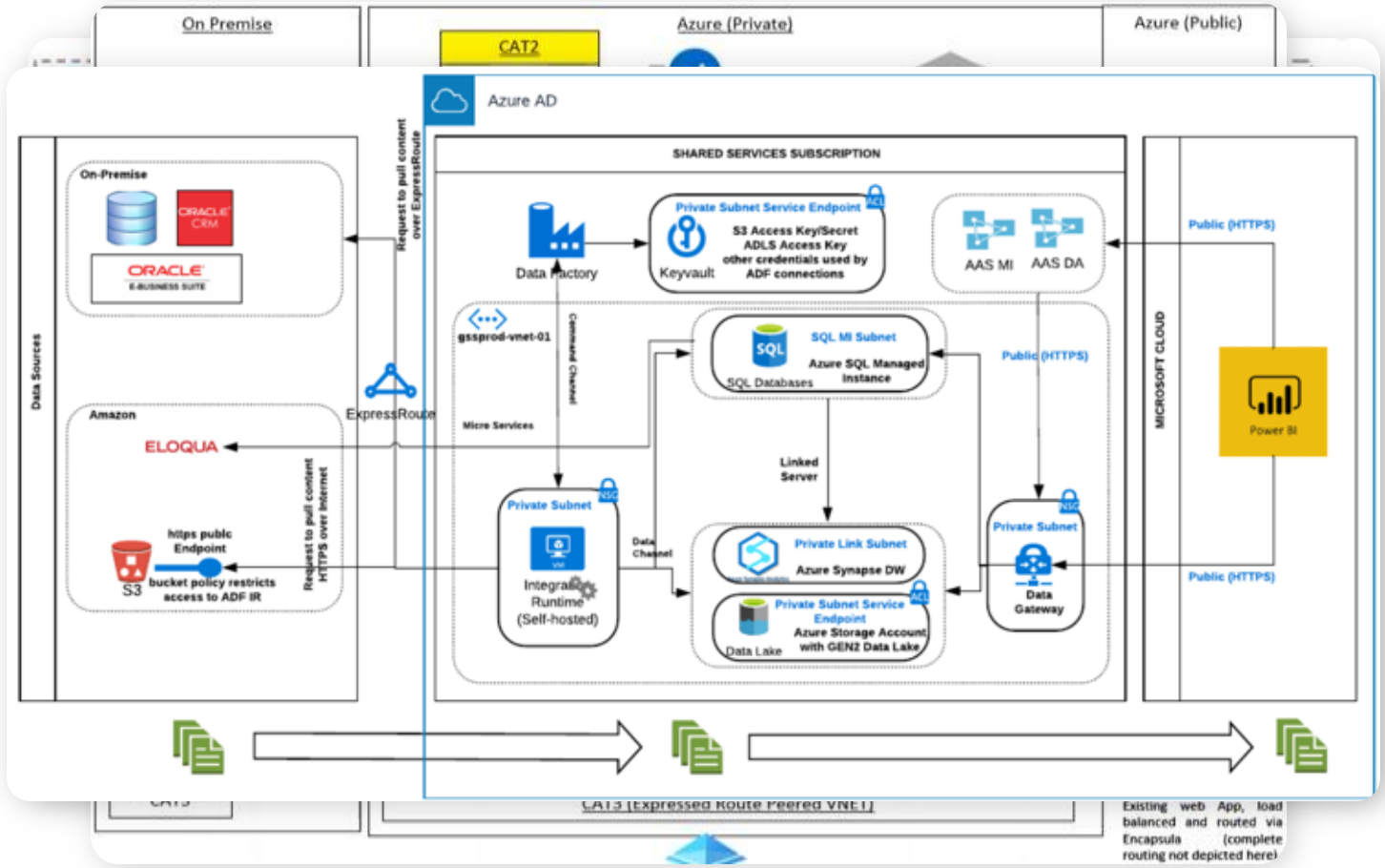
Every project has
many subsystems

Every subsystem need a
different class of product

Products often comes
from **multiple vendors**

Integration is **complex,**
fragile and expensive



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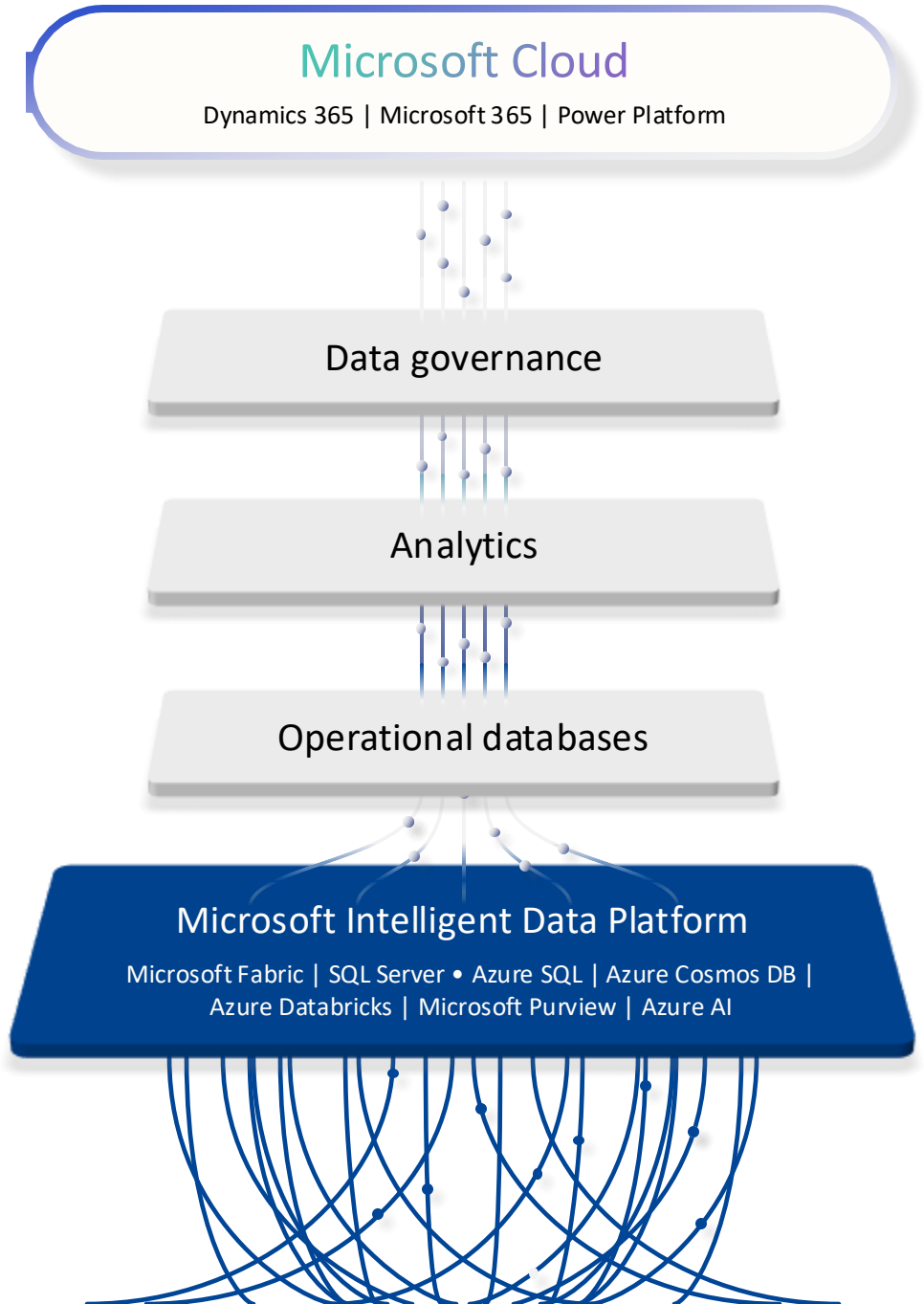
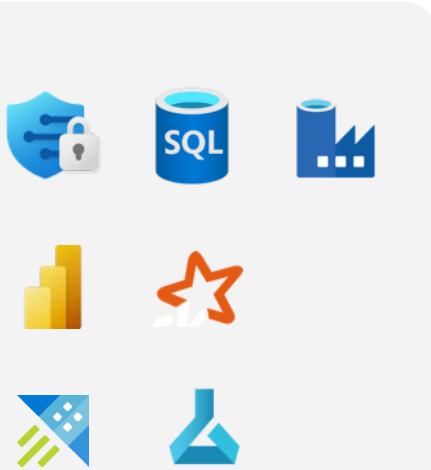
Leverage everything Microsoft has to offer





Microsoft Fabric

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Microsoft Fabric

Data Factory

Real-Time Intelligence

Databases

Analytics

Industry Solutions

Power BI

Partner Solutions

Copilot in Fabric

OneLake

Microsoft Purview

Microsoft Fabric Capabilities

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Unify your analytics on a complete, governed platform

Reduce the cost and effort of integration with a unified, secure, and governed platform

Empower every business user

Empower everyone to uncover insights accessible data, easy-to-use tools, and visuals embedded apps they use everyday

Establish a trusted data foundation

Connect to any data from a single, multi-cloud data lake and use a single copy of data across engines

Fuel your AI innovation

Adopt a data platform infused with AI at every layer to help you get more done, faster

OneLake overview

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OneLake for all data

The OneDrive for data

OneDrive
for documents

OneLake
(One Drive)
for data

OneLake provides a data lake as a service **without you needing to build it**

At the center OneLake… “The OneDrive for Data”

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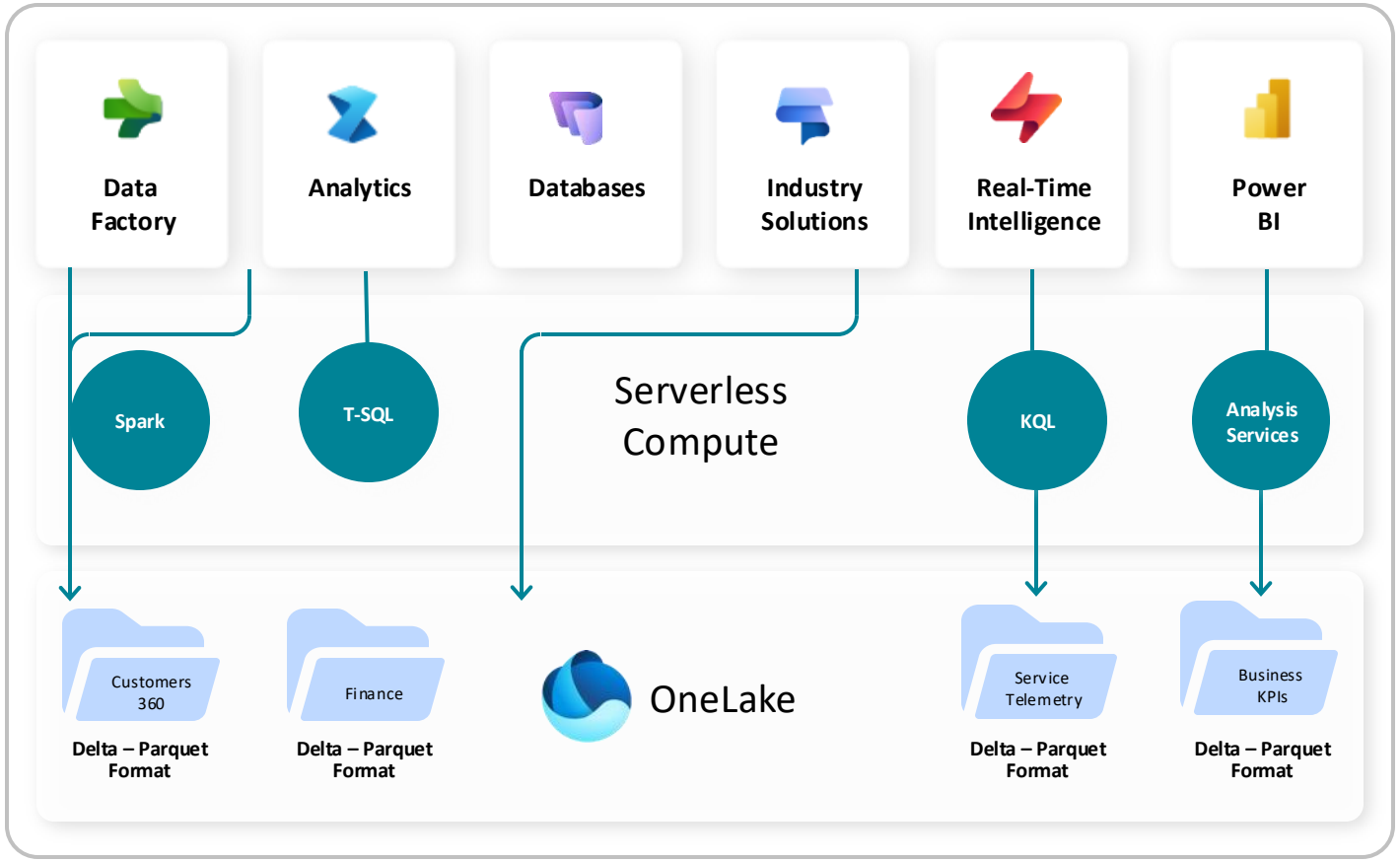


All the compute engines store their data automatically in OneLake

The data is stored in a single common format

Delta – Parquet, an open standards format, is the storage format for all tabular data

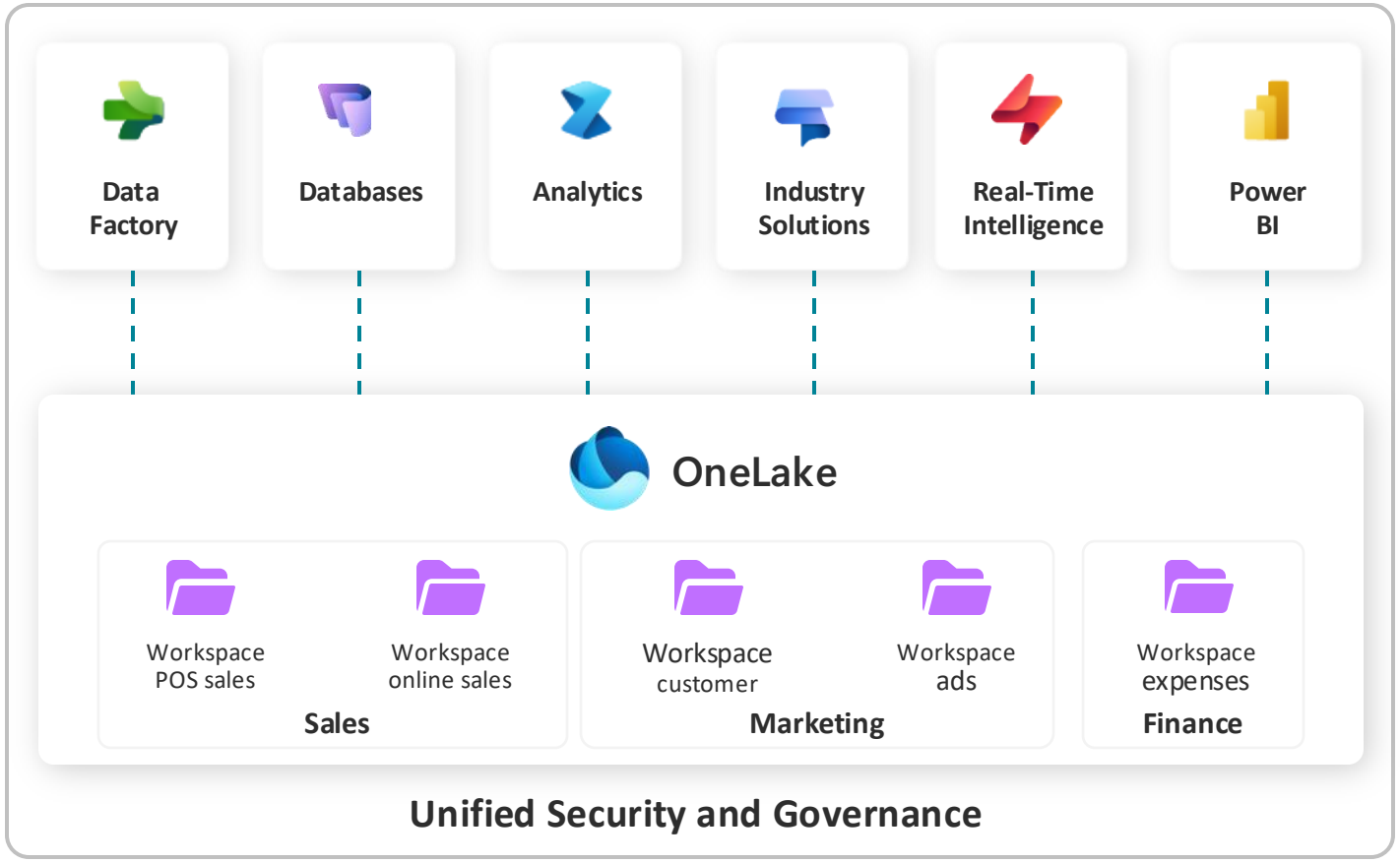
Once data is stored in the lake, it is directly accessible by all the engines without needing any import/export

All the compute engines have been fully optimized to work with Delta Parquet as their native format

Shared universal security model is enforced across all the engines

OneLake for all domains

OneLake gives a true data mesh as a service



Sales

Marketing

Finance

Introducing domains as an integral part of Fabric:
A **domain** is a way to logically group together all the data in an organization relevant to an area or field, according to business needs.

Domains are defined with domain admins and contributors who can associate workspaces and group them together under a relevant domain.

Federated governance can be achieved by delegating settings to domain admins, thus allowing them to achieve more granular control over their business area.

Domains simplify discovery and consumption of data across the organization, thus allowing business optimized consumption.

Avoid data swamps by endorsing certain data as certified or promoted, thus encouraging reuse.

Fabric Capacities

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Understanding Fabric Capacities

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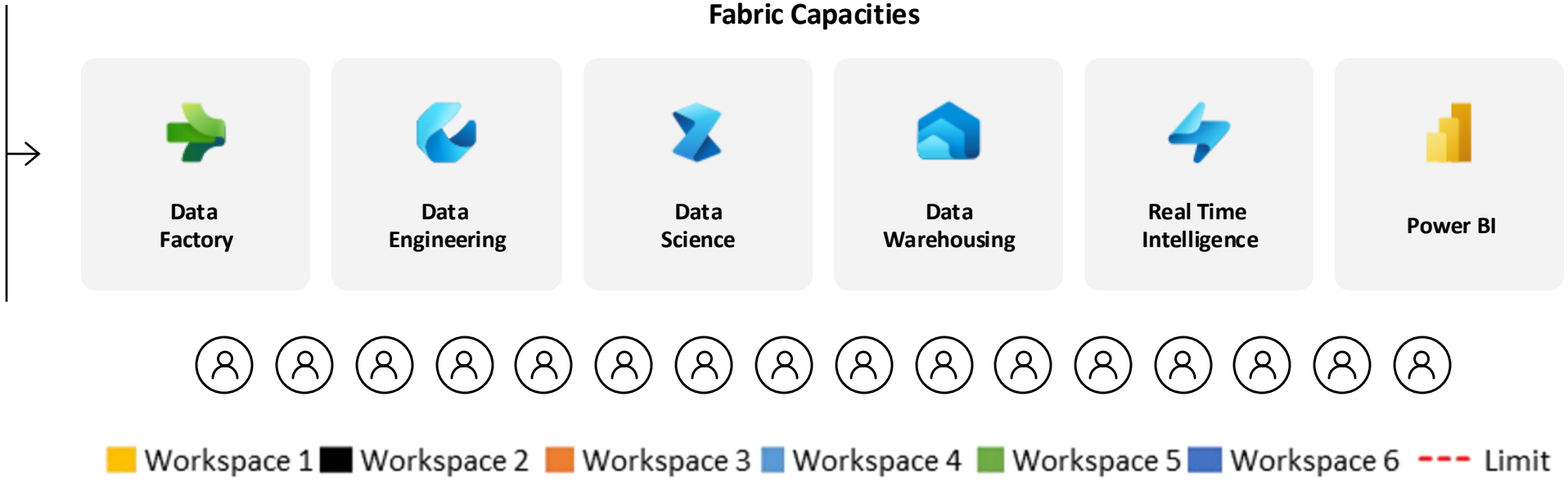
How fast can you go?

How far can you go?



Understanding Capacities as Shared resources

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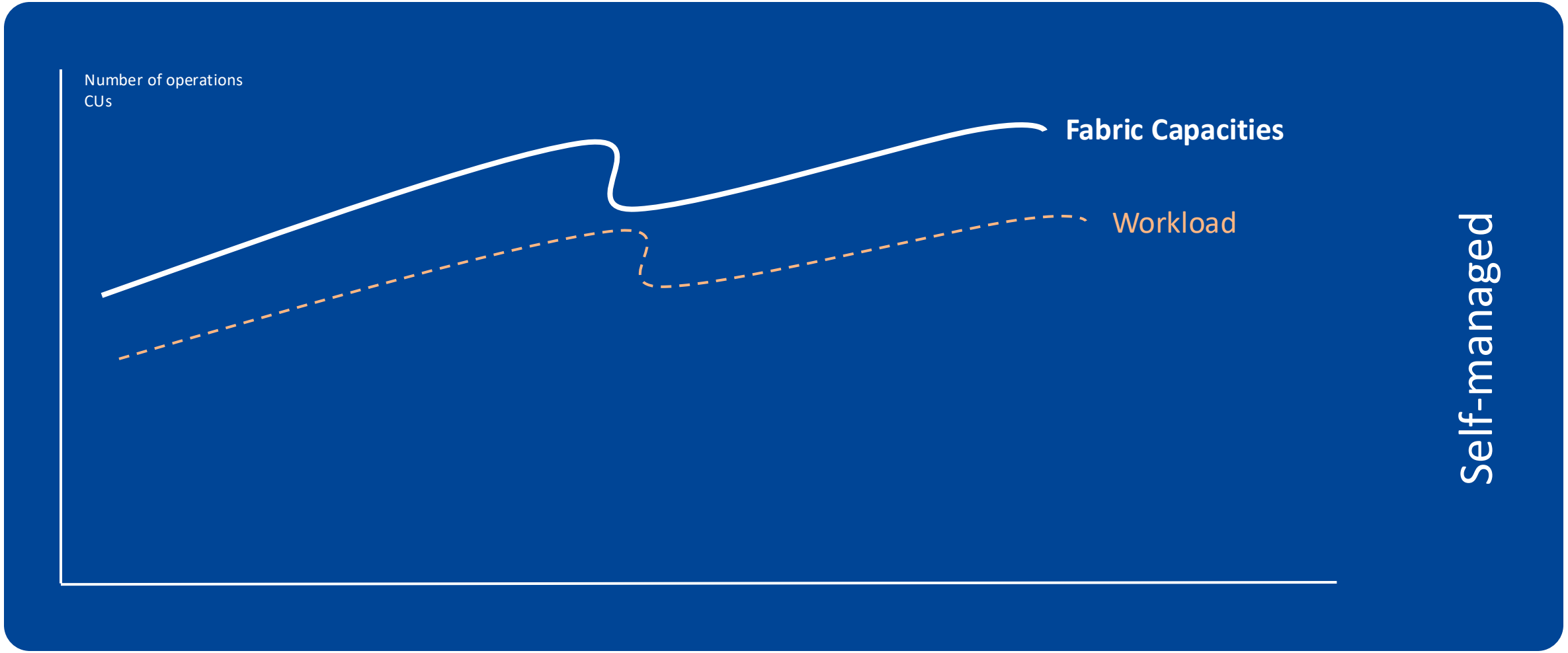

Bursting and Smoothing

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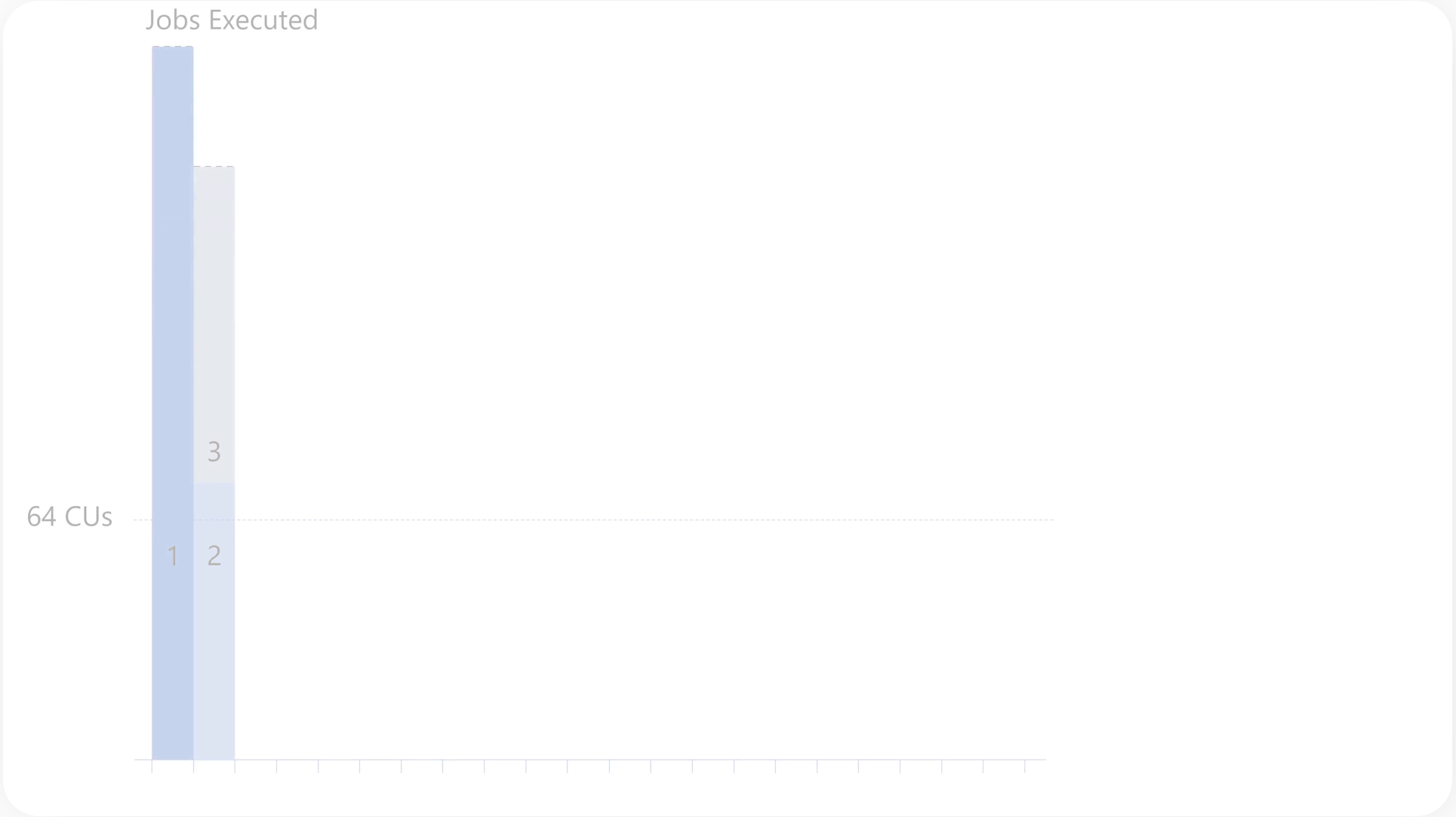

Power BI

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Power BI: The bridge between data and decisions

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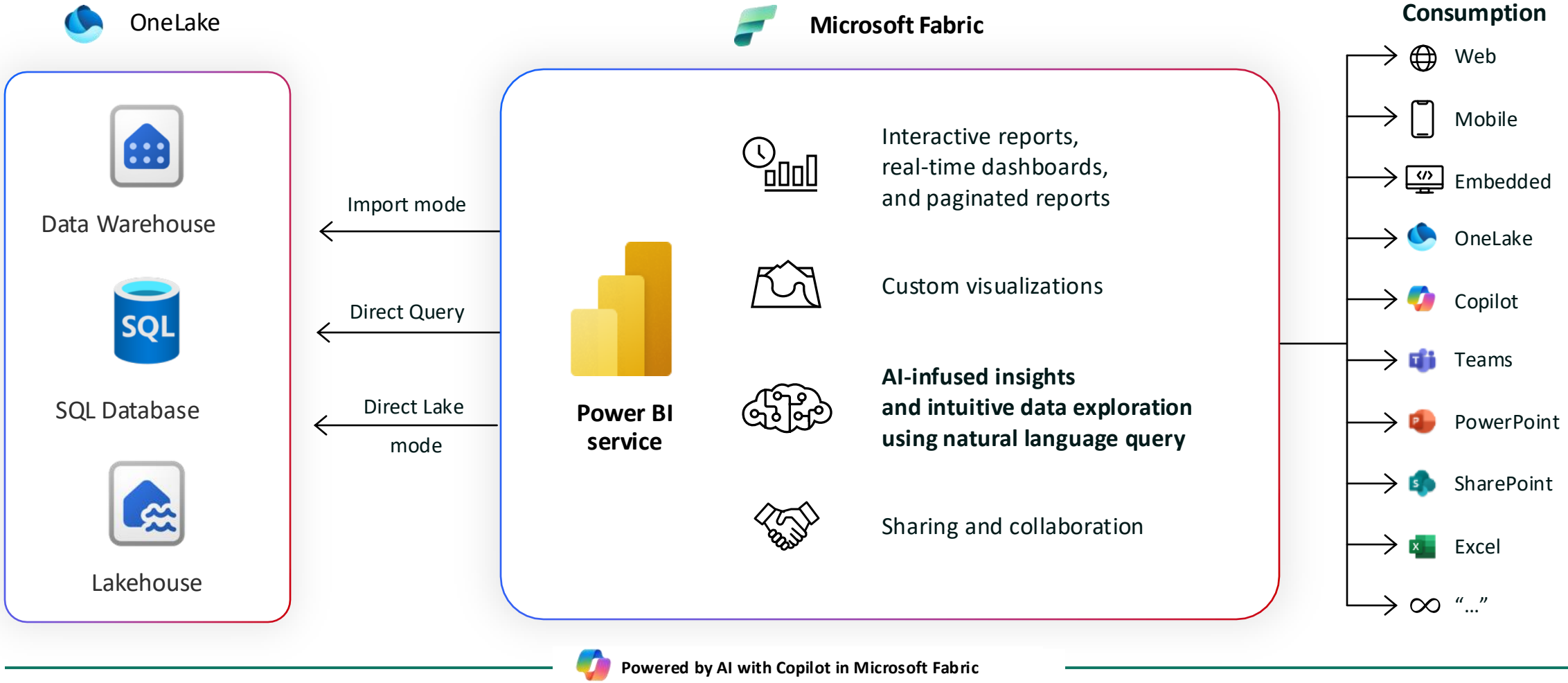

Powered by AI with Copilot in Microsoft Fabric

Power BI : Direct Lake Mode

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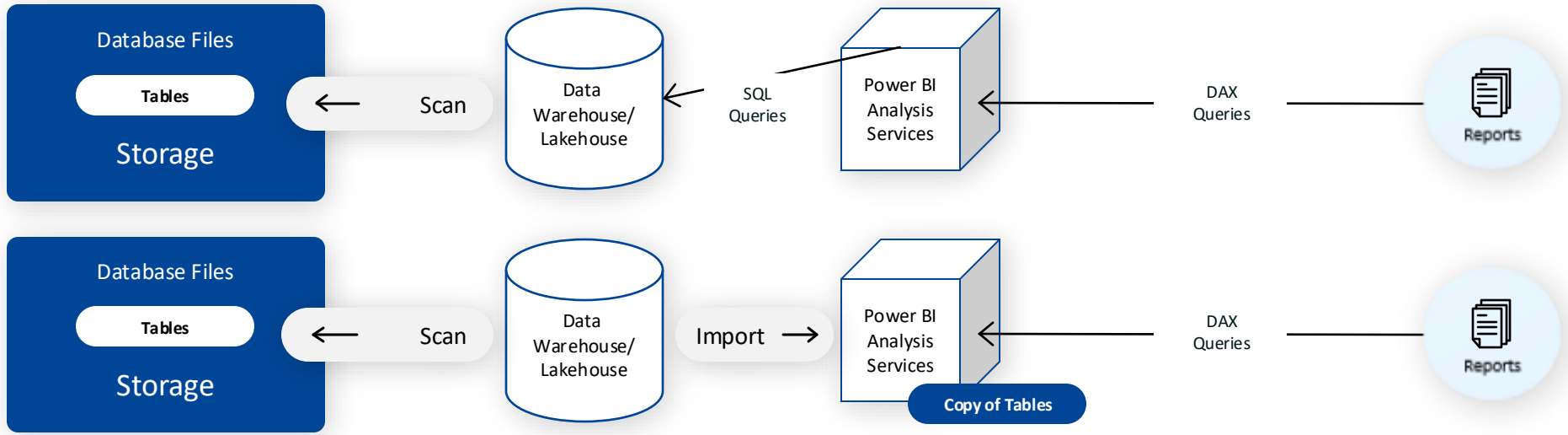
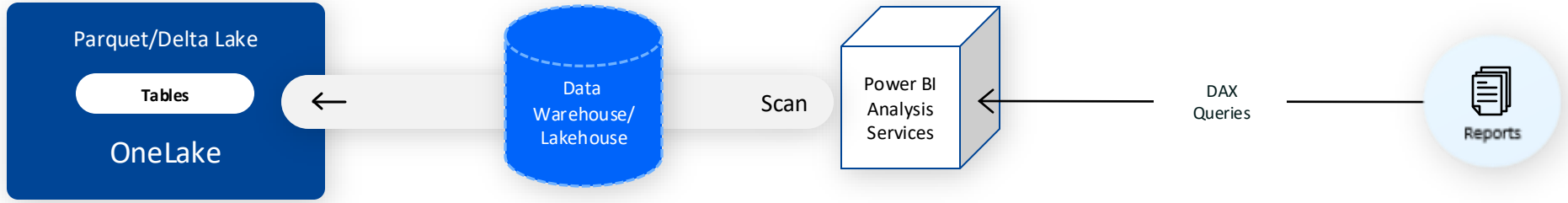
Direct Query Mode. Slow, but real time



Direct Lake Mode. Fast and real time



Capacities compared to Power BI Premium

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Power BI Premium

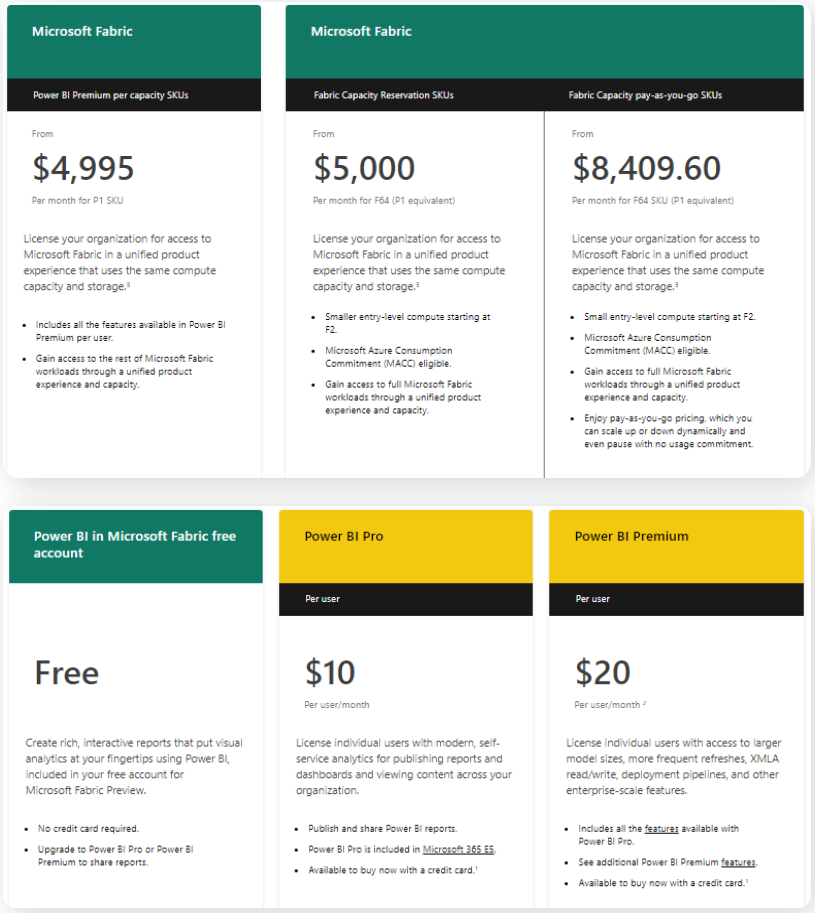
- License is provisioned through Microsoft Office
- The smallest provisioned capacity provides 64 capacity units (CU)
- Power BI Premium SKUs cannot be paused but can be scaled through Office
- It can be used for all Fabric workloads

VS

Microsoft Fabric

- Fabric capacity is provisioned through the Azure Portal
- The smallest provisioned capacity provides 2 capacity units (CU)
- Fabric capacity can be paused, resumed, and scaled via the Azure Portal or API

Capacities compared to Power BI Premium



1st January 2025

Power BI Premium capacities will have to be replaced by Fabric

- Capacity usage in Fabric is almost identical to capacity usage in Power BI Premium Per Capacity (PPC)
- If you currently have Power BI Premium Per Capacity, such as P1, you essentially have everything you need to begin using Fabric
- However, with Fabric comes the introduction of a new license type, the F SKU

Capacities compared to Power BI Premium

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SKU*	Capacity Units (CU)	Power BI SKU	Power BI v-cores
F2	2	-	0.25
F4	4	-	0.5
F8	8	EM/A1	1
F16	16	EM2/A2	2
F32	32	EM3/A3	4
F64	64	P1/A4	8
Trial	64	-	8
F128	128	P2/A5	16
F256	256	P3/A6	32
F512	512	P4/A7	64
F1024	1024	P5/A8	128
F2048	2048	-	256

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1

How to choose your compute?

2

Ingest your Data

3

Transform your data

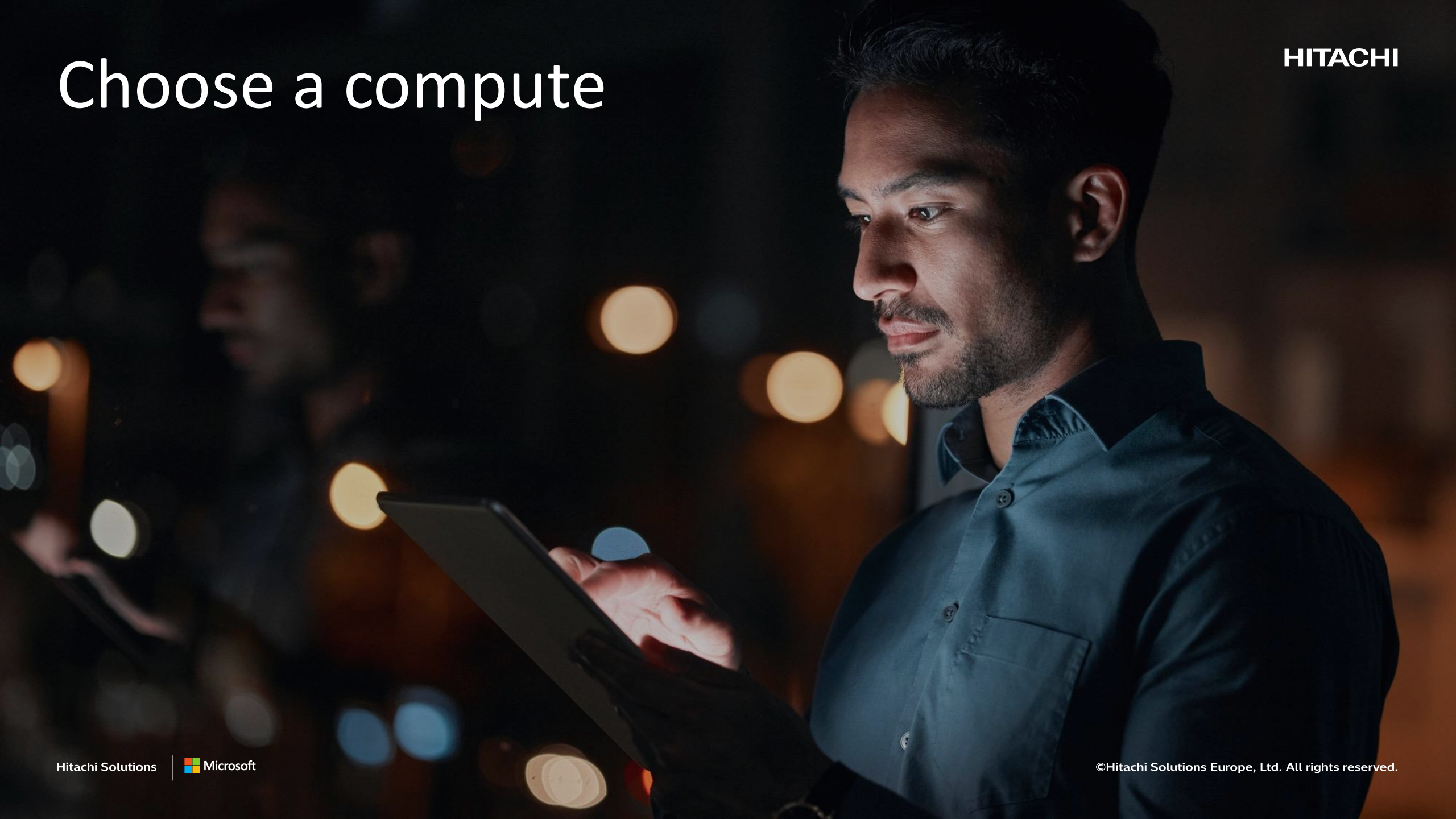
4

A journey in Real Time Intelligence

5

AI and ML

Choose a compute



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Data Engineering and Data Warehouse

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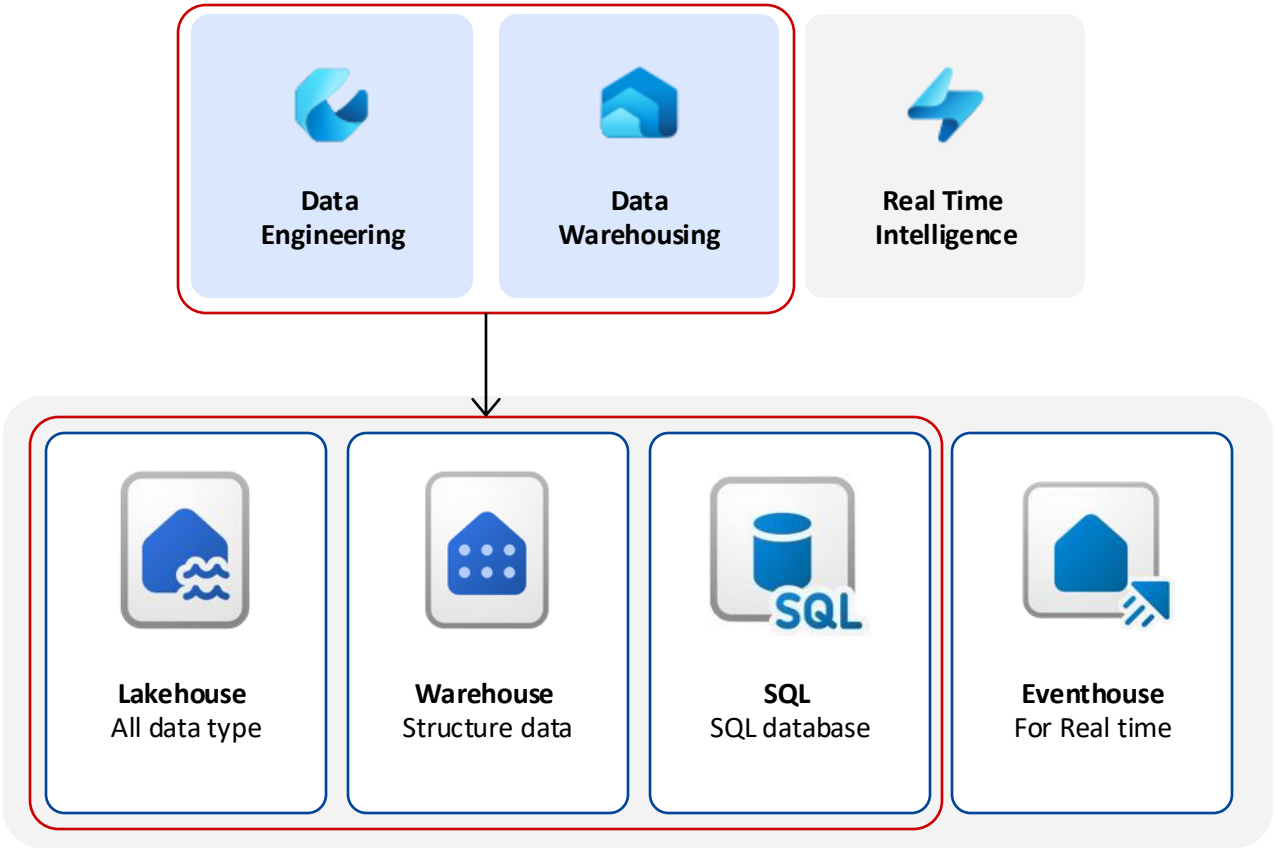

What is a Lakehouse ?

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ACID

A	C	I	D
Atomicity	Consistency	Isolation	Durability

Data lake + Warehouse

Consistency, Atomicity, isolation, and durability

Very expensive for high volume Multiple format

What is a Lakehouse ?

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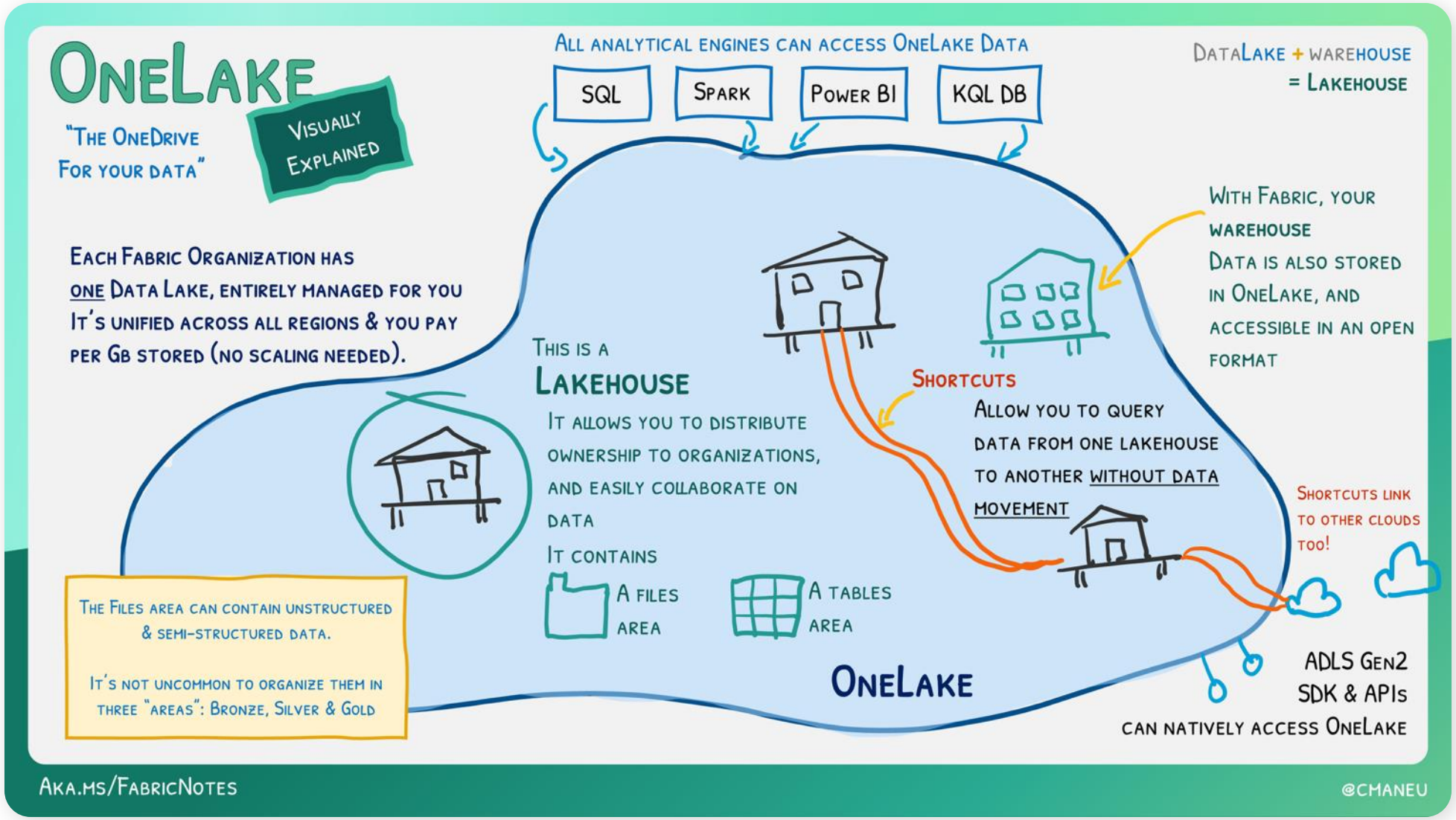

Fabric Warehousing

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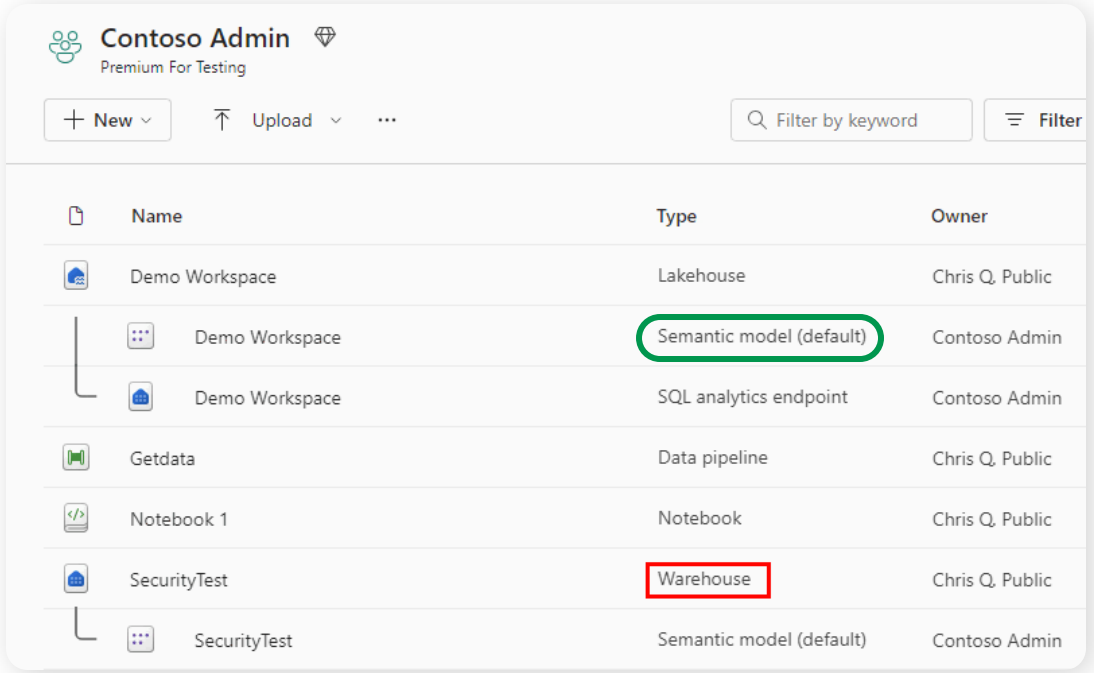
Fabric Warehouse is not a traditional enterprise Data Warehouse, it's a lake warehouse that supports two distinct warehousing items: **the Fabric data warehouse and the SQL analytics endpoint**.

Both utilize T-SQL.

The Lakehouse SQL endpoint is strictly **read-only**, allowing for data querying without modification



Data Warehouse

SQL analytics endpoint of the Lakehouse

When do you choose Lakehouse?

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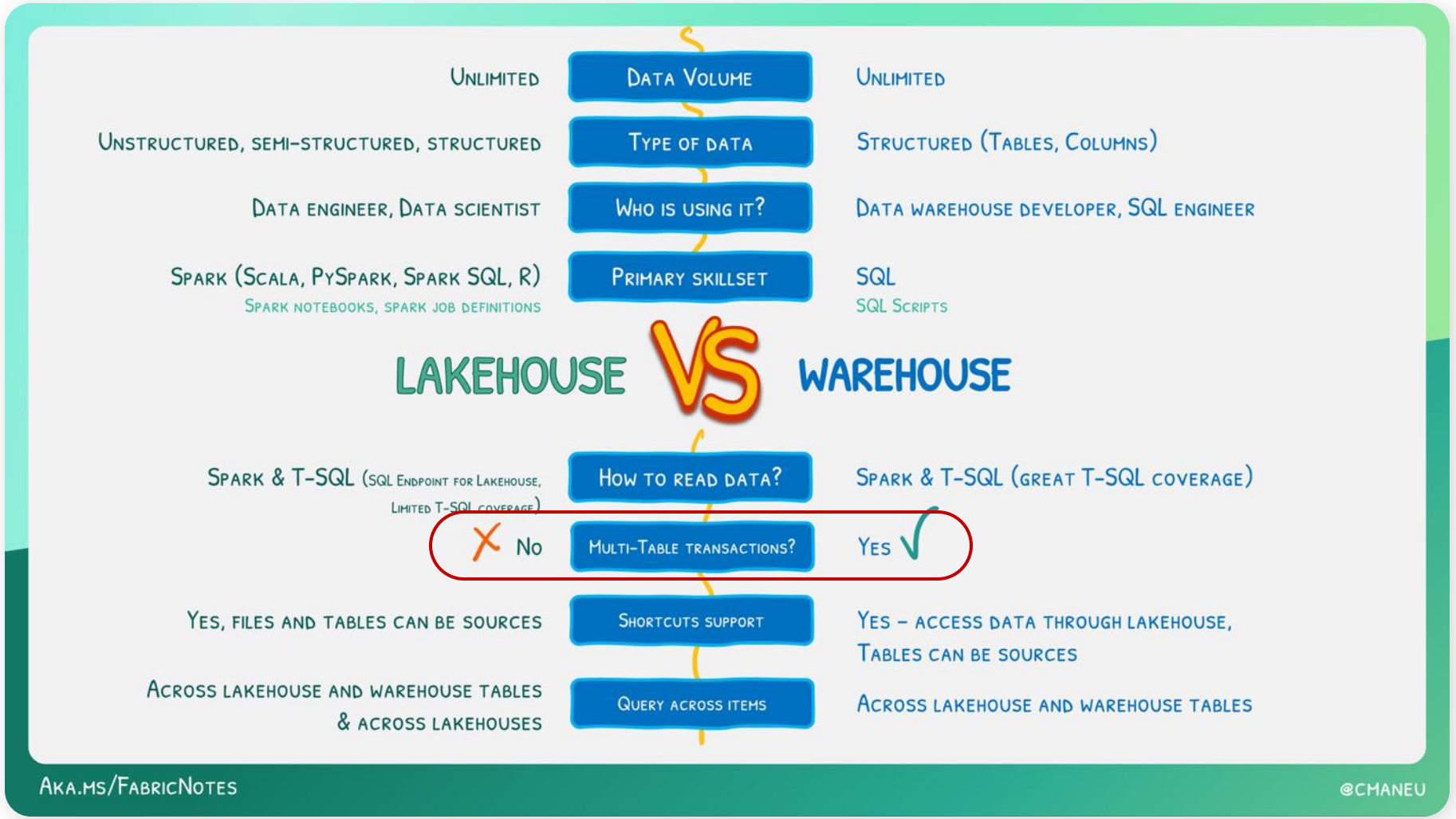

Break

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Ingest and Transform your Data

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Data Extraction and transformations

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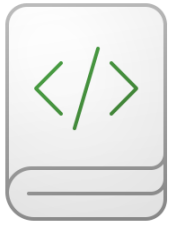
The choice of tools



Notebooks

Spark Job Definitions

TSQL Stored Procedures

Pipelines

Dataflows Gen2

Copy Job

Code-based

UI-based (Low code/no code)

Pipelines

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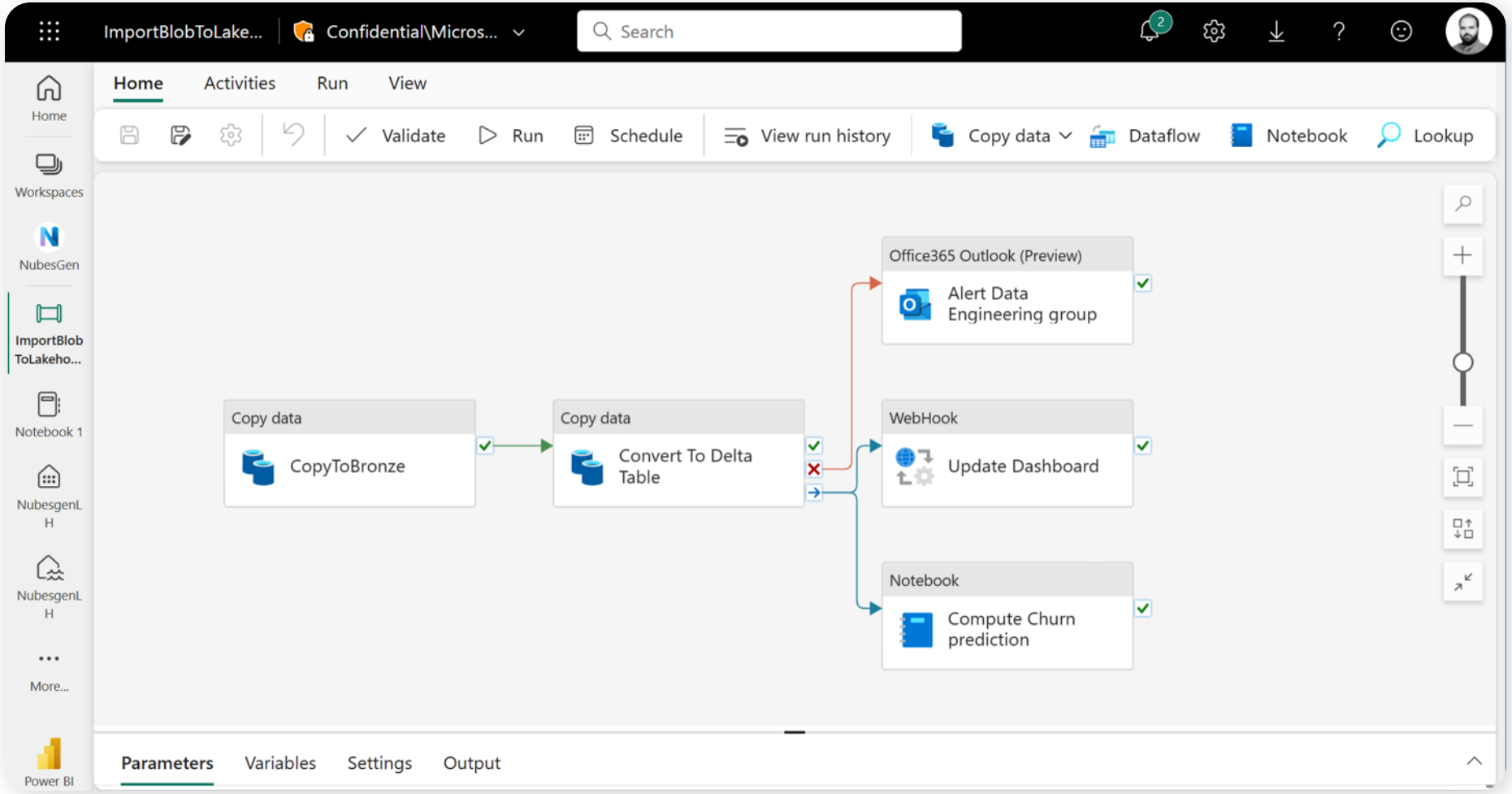
Pipelines



Pipelines: Data Connectors

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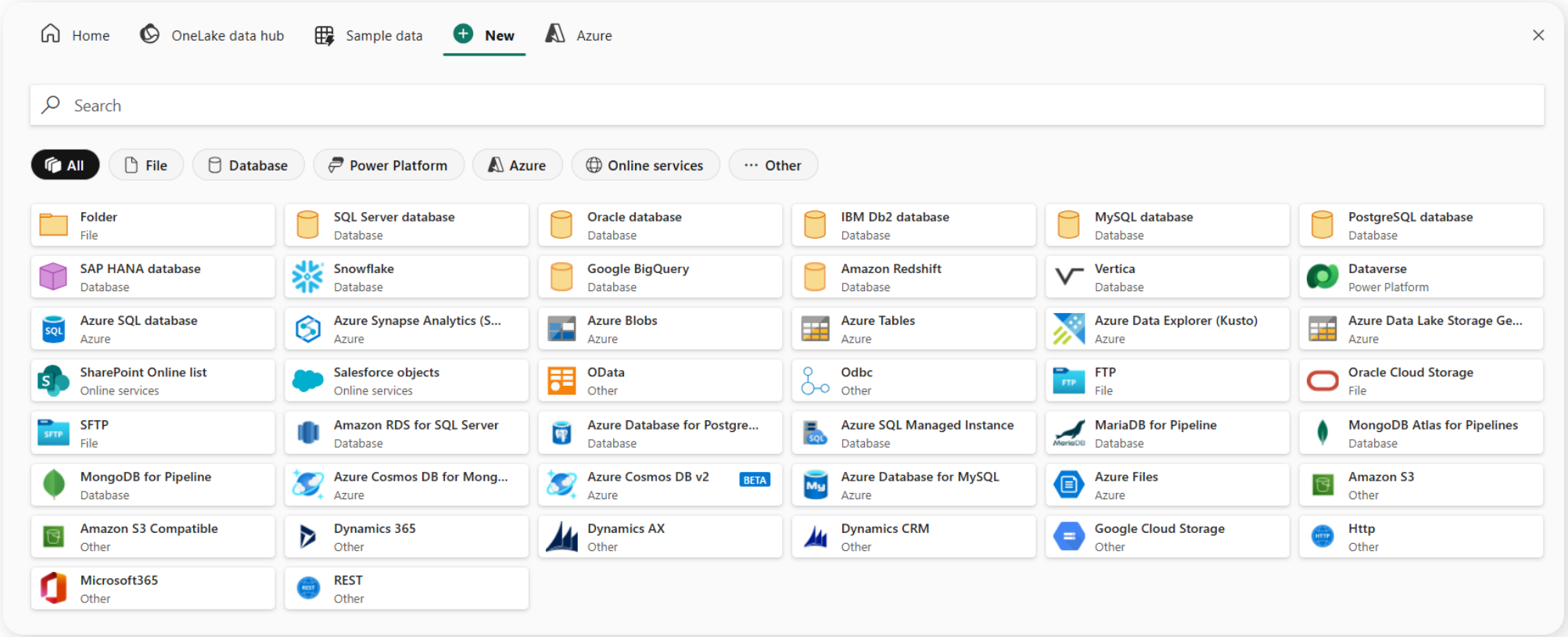
Pipelines



Notebooks and Fabric experiences

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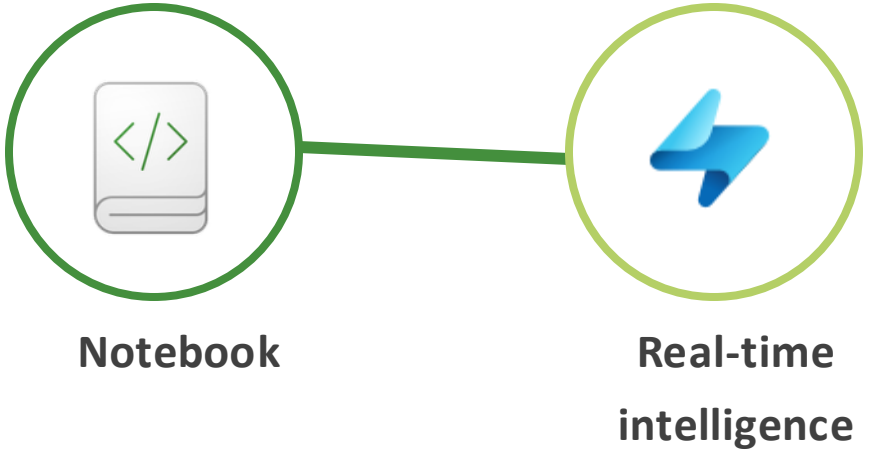
Fabric Notebook is a powerful tool that can be used across all the experiments available in fabric.
The execution of notebooks can be orchestrated using pipelines



Dataflow Gen2

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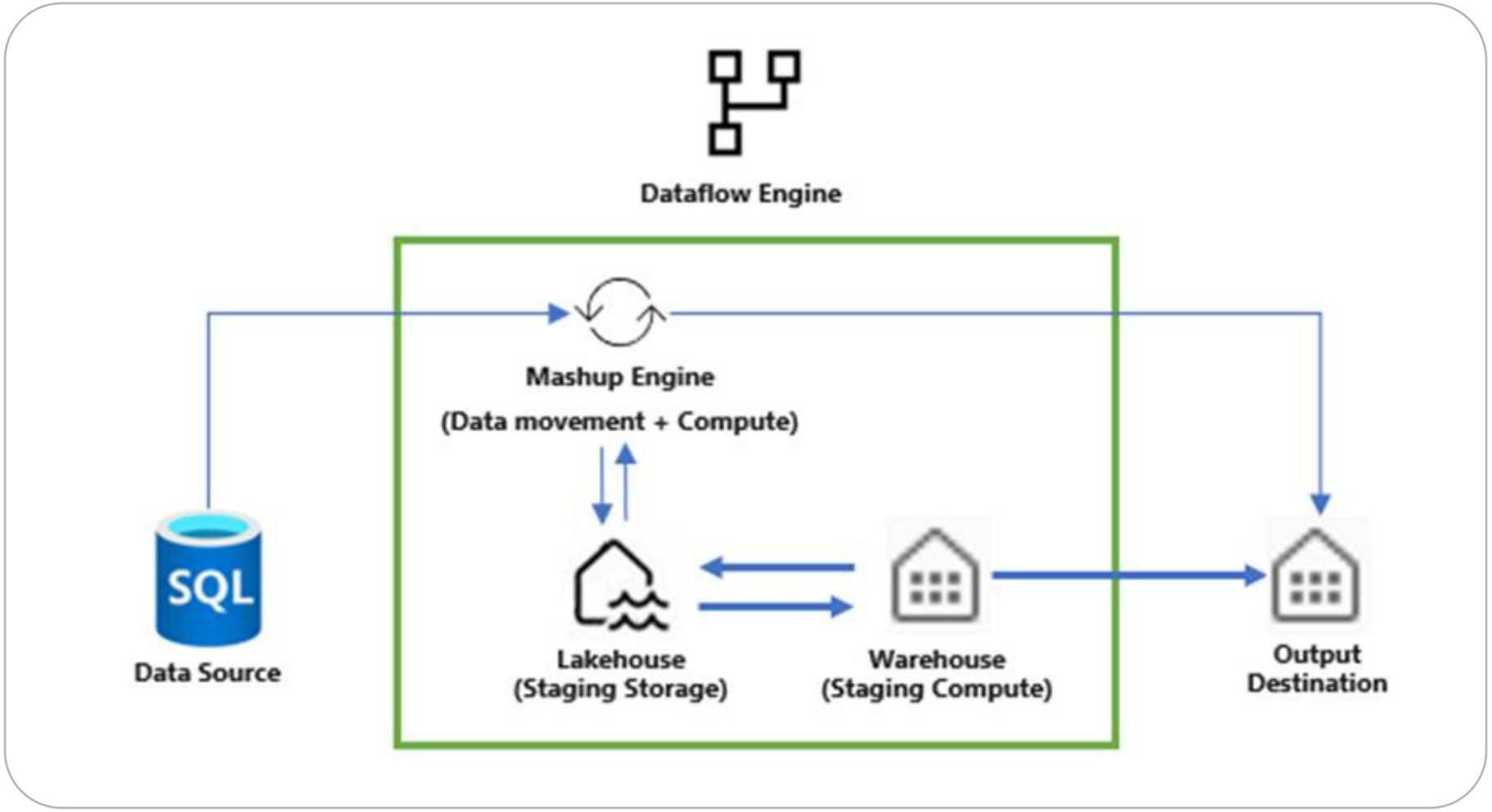
Dataflow Gen2



Dataflow Gen2

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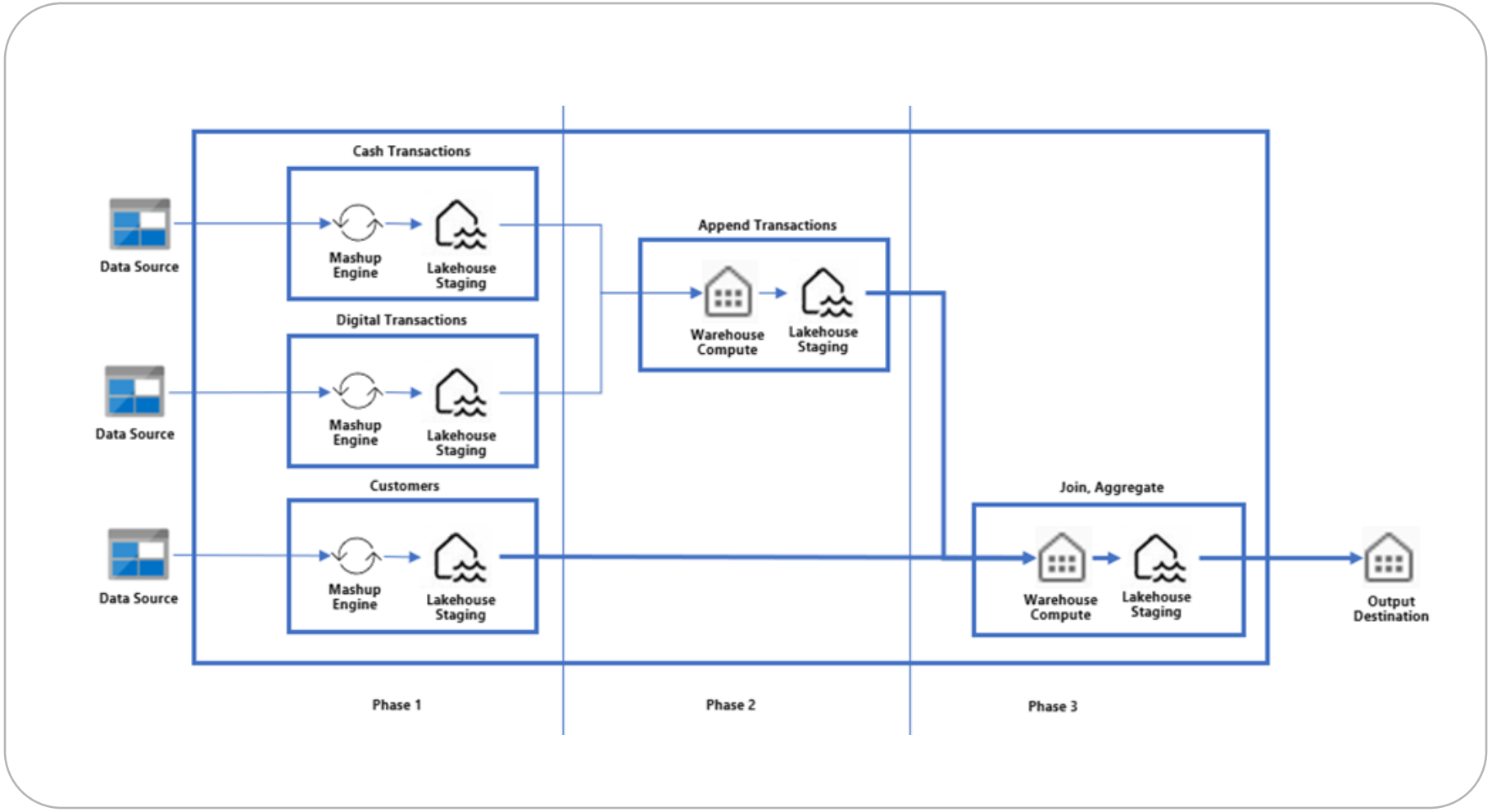
Dataflow Gen2



Dataflow Gen2: Data Connectors

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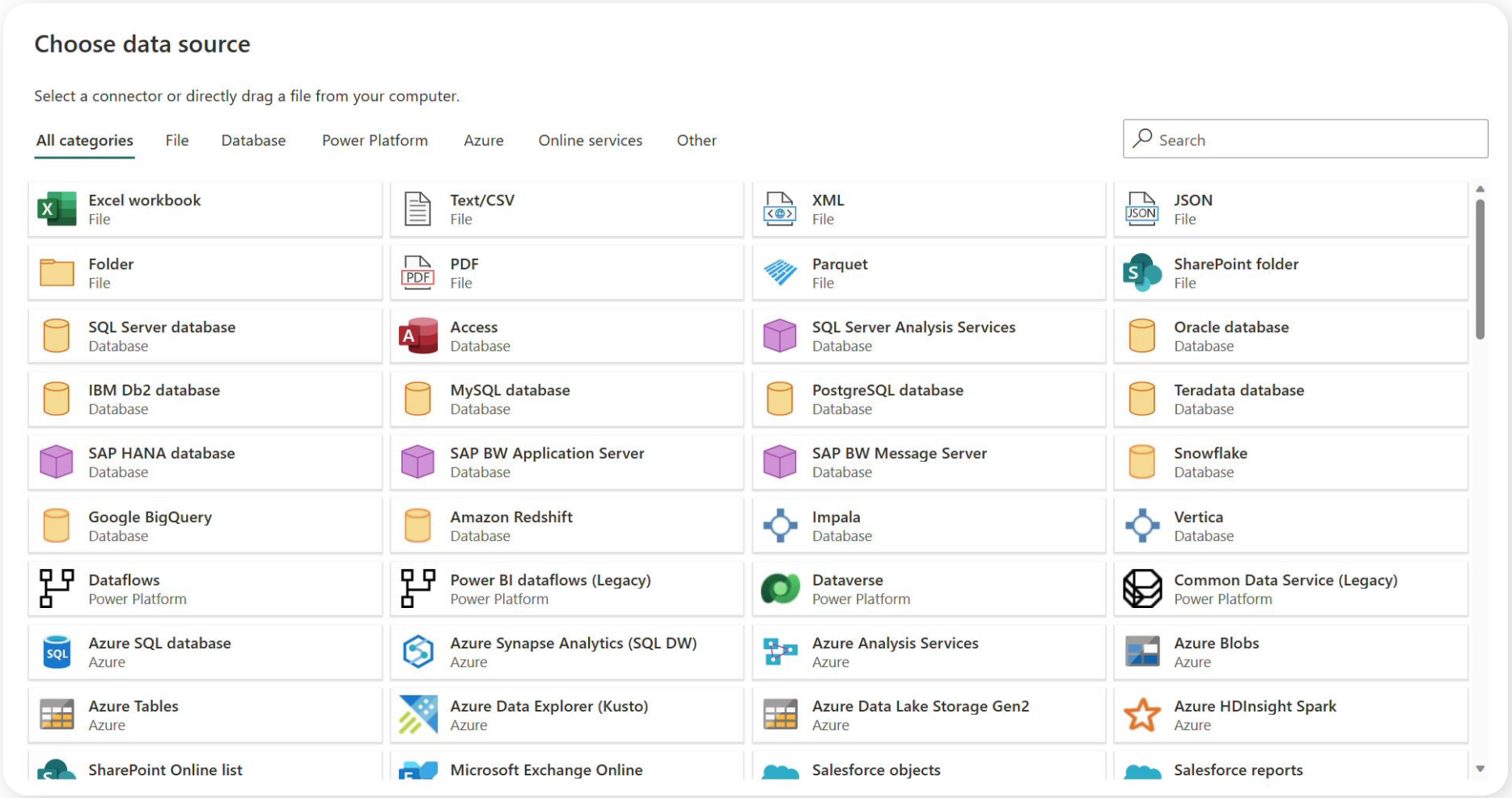
Dataflow Gen2



Dataflow Gen2 and Pipelines

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Simple

Dataflow Gen2

Use **Dataflow Gen2** if you're looking for a simpler, more accessible way to prepare data, particularly for Power BI or similar analytics tools. It's ideal for scenarios that don't require extensive custom coding or **automation**.

Complex and automation

Pipelines

Use **Pipelines** if your data integration requirements are complex, involve multiple sources and transformations, or require detailed control and automation. It's the go-to solution for large-scale, enterprise-level data workflows that demand robustness and flexibility

What is Copy Job?

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Simple steps to move your data …

Copy Job

1	Create a copy Job
2	Choose source type and connect
3	Select your destination
4	Configure table or column mapping if you need
5	Choose the copy mode, either a one-time full data copy, or continuous incremental copying.

Fabric Shortcuts and Mirroring

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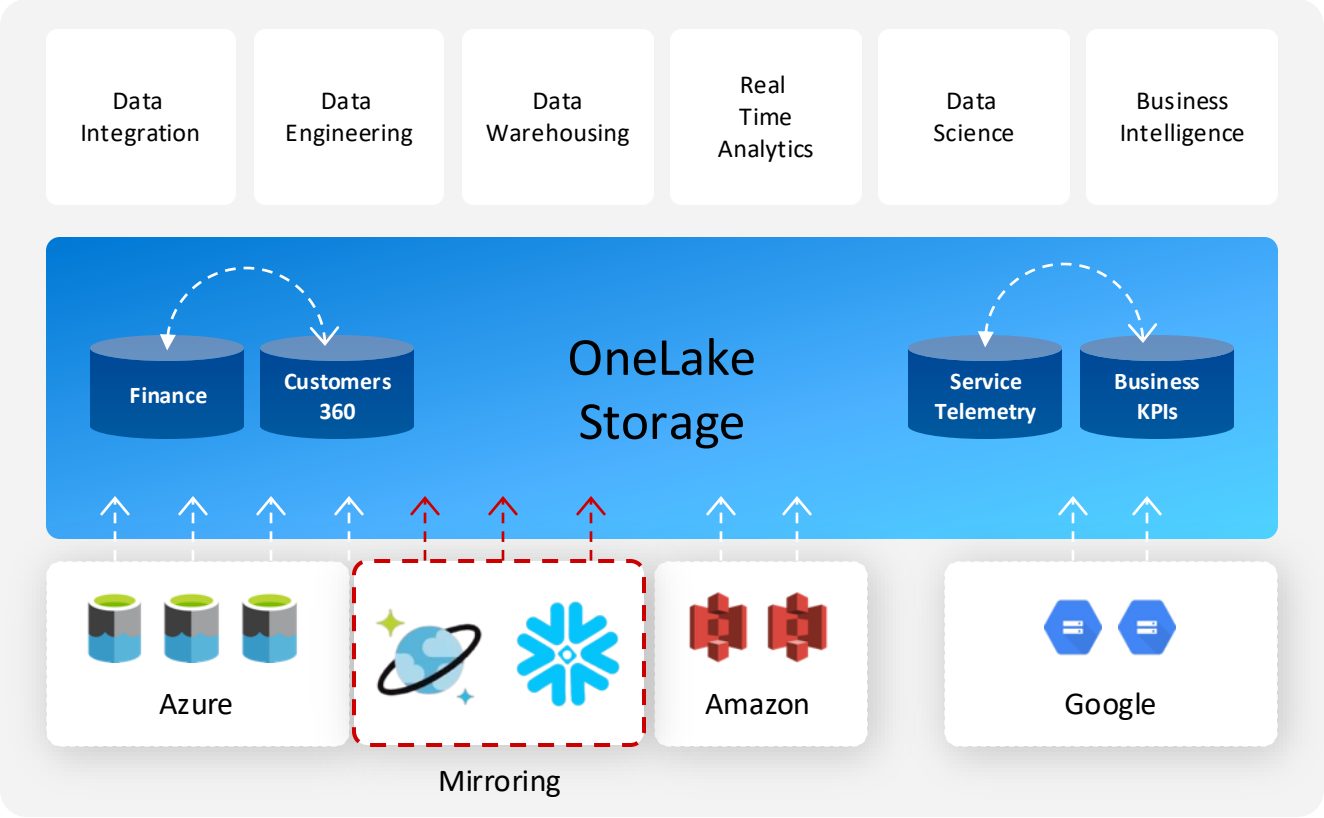


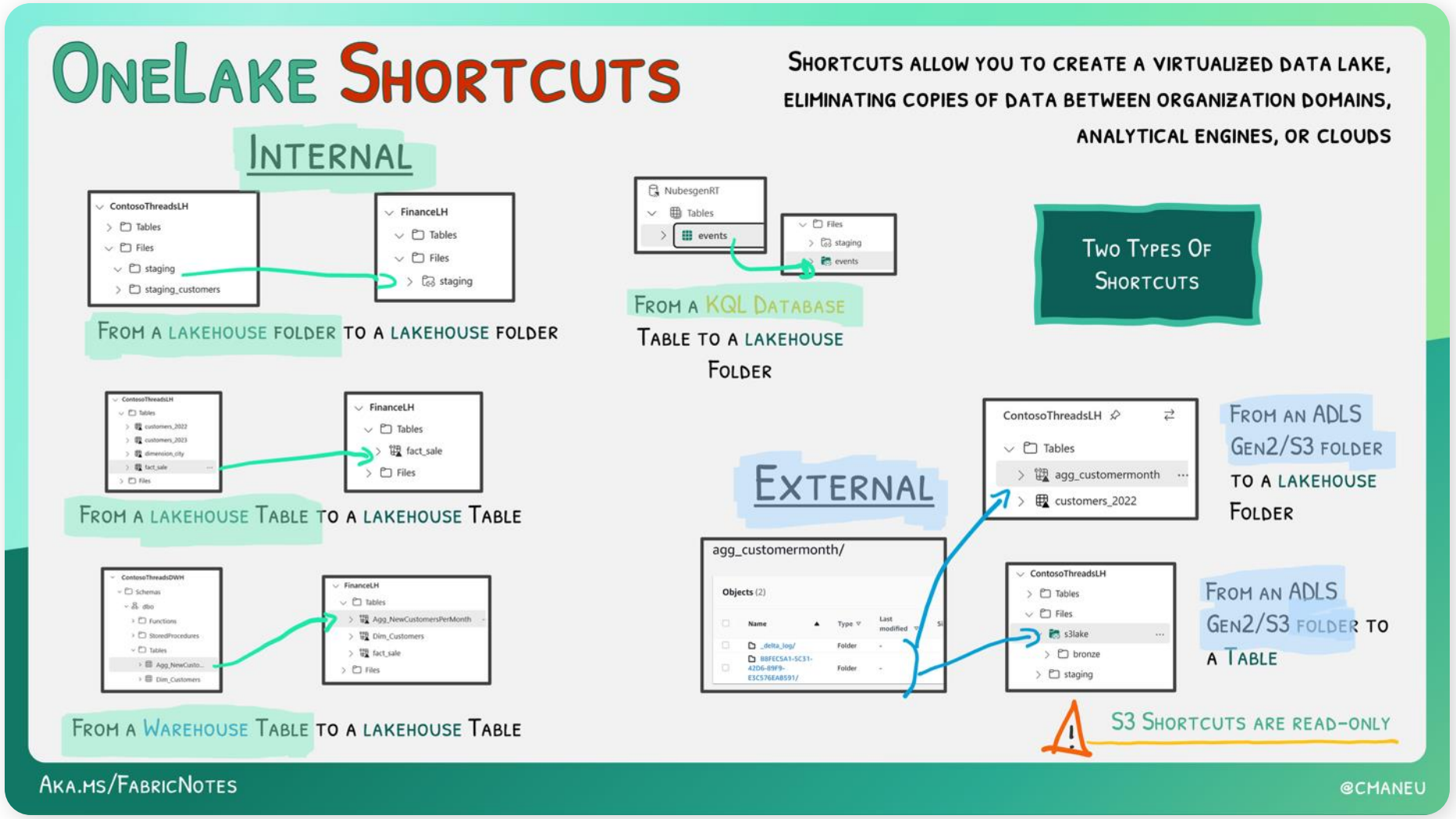
Sharing data in OneLake is as easy as sharing files in OneDrive, removing the needs for data duplication.

With **shortcuts or Mirroring,** data throughout OneLake can be composed together without having to write complex pipelines.

Shortcuts also allow instant linking of data already existing in Azure and in other clouds, without any data duplication and movement, making **OneLake a multi-cloud data lake**.

With support for industry standard APIs, OneLake data can be directly accessed by any application or service.

What is a shortcut in Fabric?



Mirroring Types

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No ETL

Database mirroring

Allows replication of **entire databases and tables,** allowing you to bring data from various systems together into a single analytics platform

Metadata mirroring

Synchronizes metadata (such as catalog names, schemas, and tables**) instead of physically moving the data**.

This approach leverages shortcuts, ensuring the **data remains in its source** while still being easily accessible within Fabric.

Open mirroring

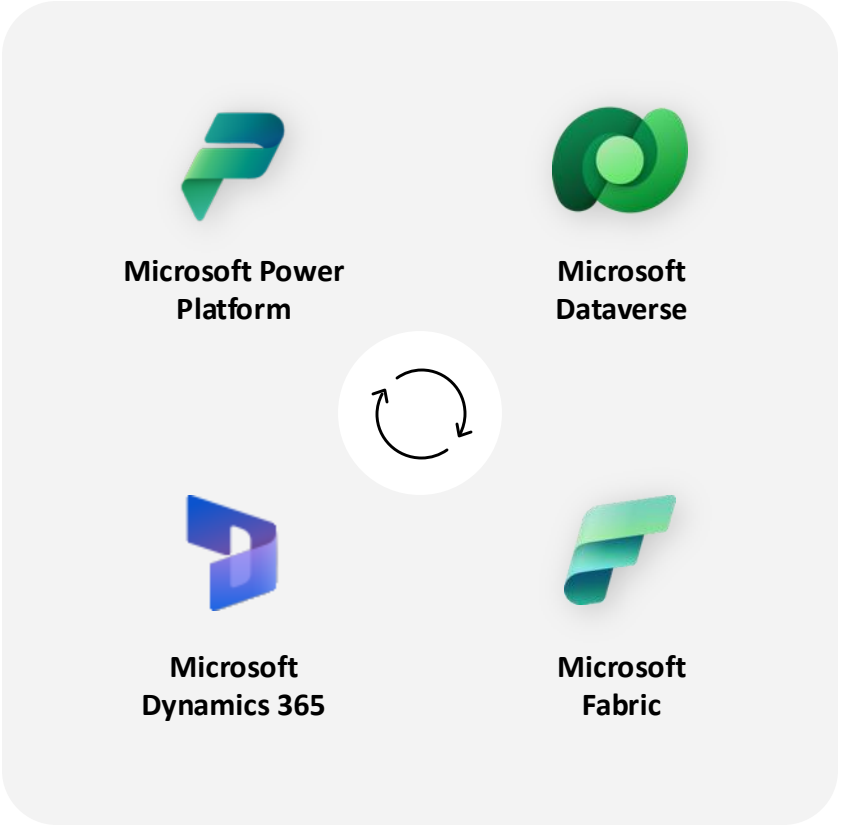
is designed to **extend mirroring based on open Delta Lake table** format.

This capability enables any developer to write their application's change data directly into a mirrored database item in Microsoft Fabric, based on the open mirroring approach and **public APIs**.

Dataverse makes it easy …

To connect Power Platform and Dynamics 365 to Fabric

- No Copy. No ETL.
- Direct Connection via Dataverse
- Insights democratized to all low code apps and business using Fabrics 7 core workloads
- Makers informed by insights improves quality of applications
- Data is governed



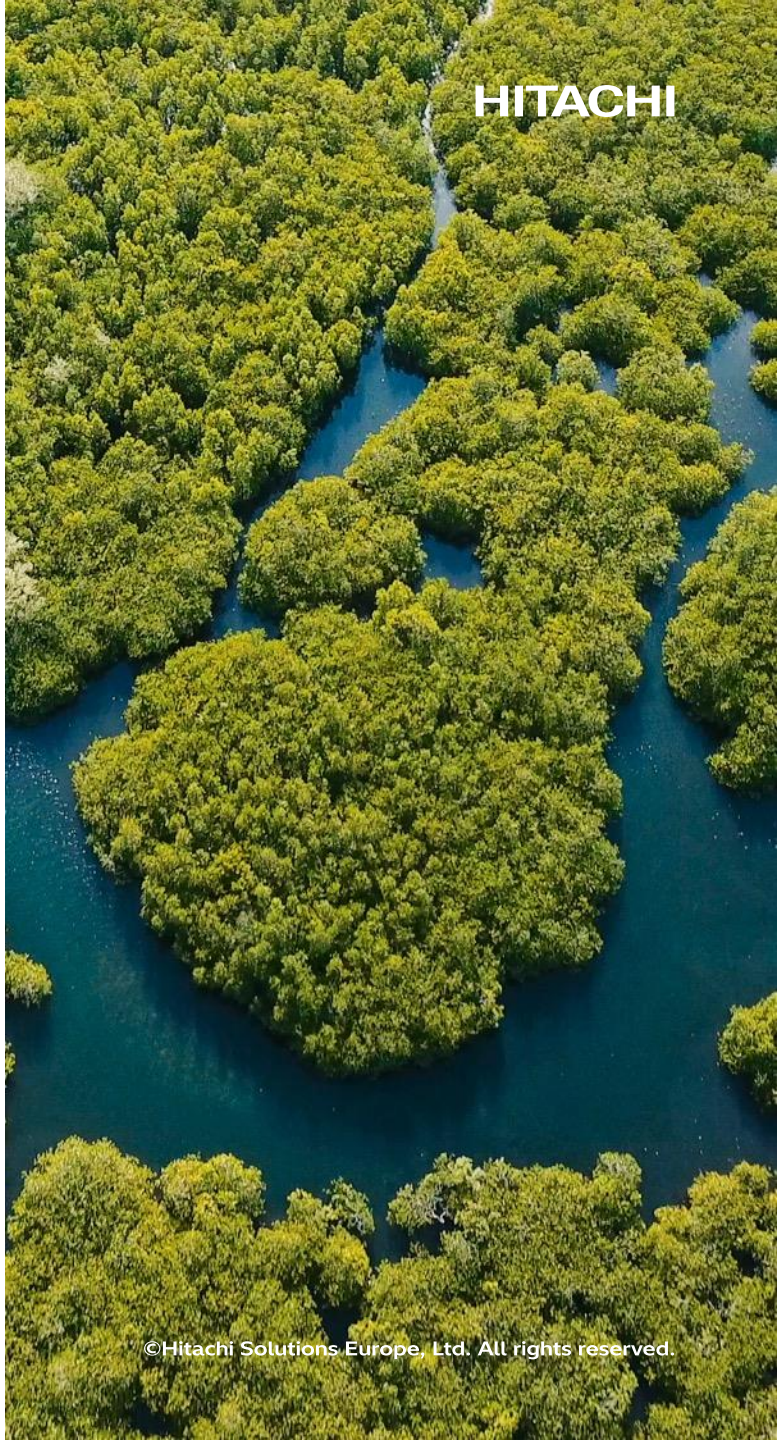
Speaker

Sarah Coward

Fabric Product Owner

Department for Environment Food & Rural Affairs

Environment Agency



Lab 1: Bring data into a Lakehouse in Fabric

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Lunch

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Apache Spark

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Introduction to Apache Spark

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Apache Spark is an open-source framework for **large-scale and distributed data processing**.

It's popular for "**big data**" processing and is available in multiple Microsoft platforms:

- **Azure HDInsight**
- **Azure Synapse Analytics**
- **Azure Databricks**
- **Microsoft Fabric**

Spark in Fabric is used for **data ingestion, processing, analysis and Machine learning** with lakehouse at the core.

Basics of Apache Spark

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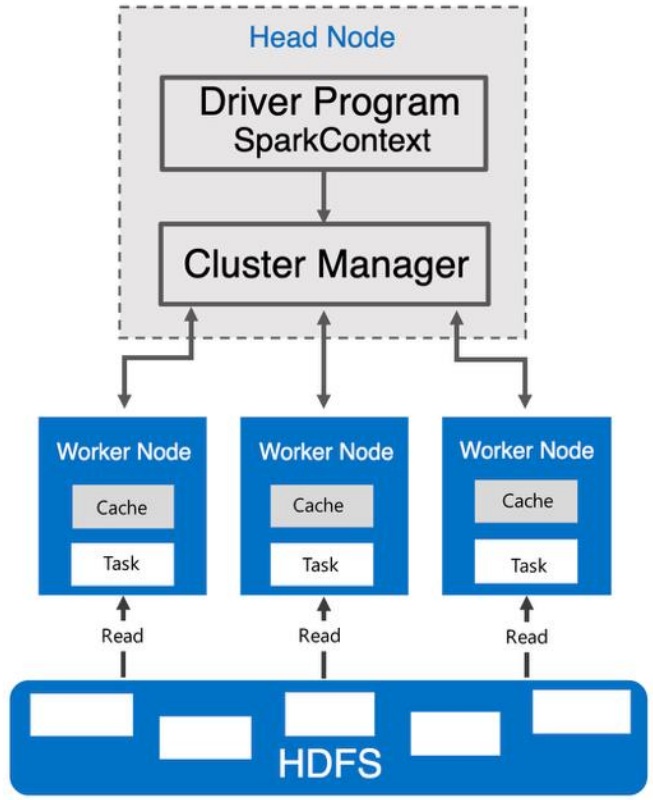
Uses a **"divide and conquer"** strategy by spreading the workload across multiple machines.

Distribution of tasks and results aggregation is managed by Spark.

Microsoft Fabric's Spark pool approach:

- Starter pools available by default, spins up in 30 seconds
- Custom pools with number of nodes and cluster sizes can be created
- Easy creation and configuration of Spark environments



Scaling Spark Clusters

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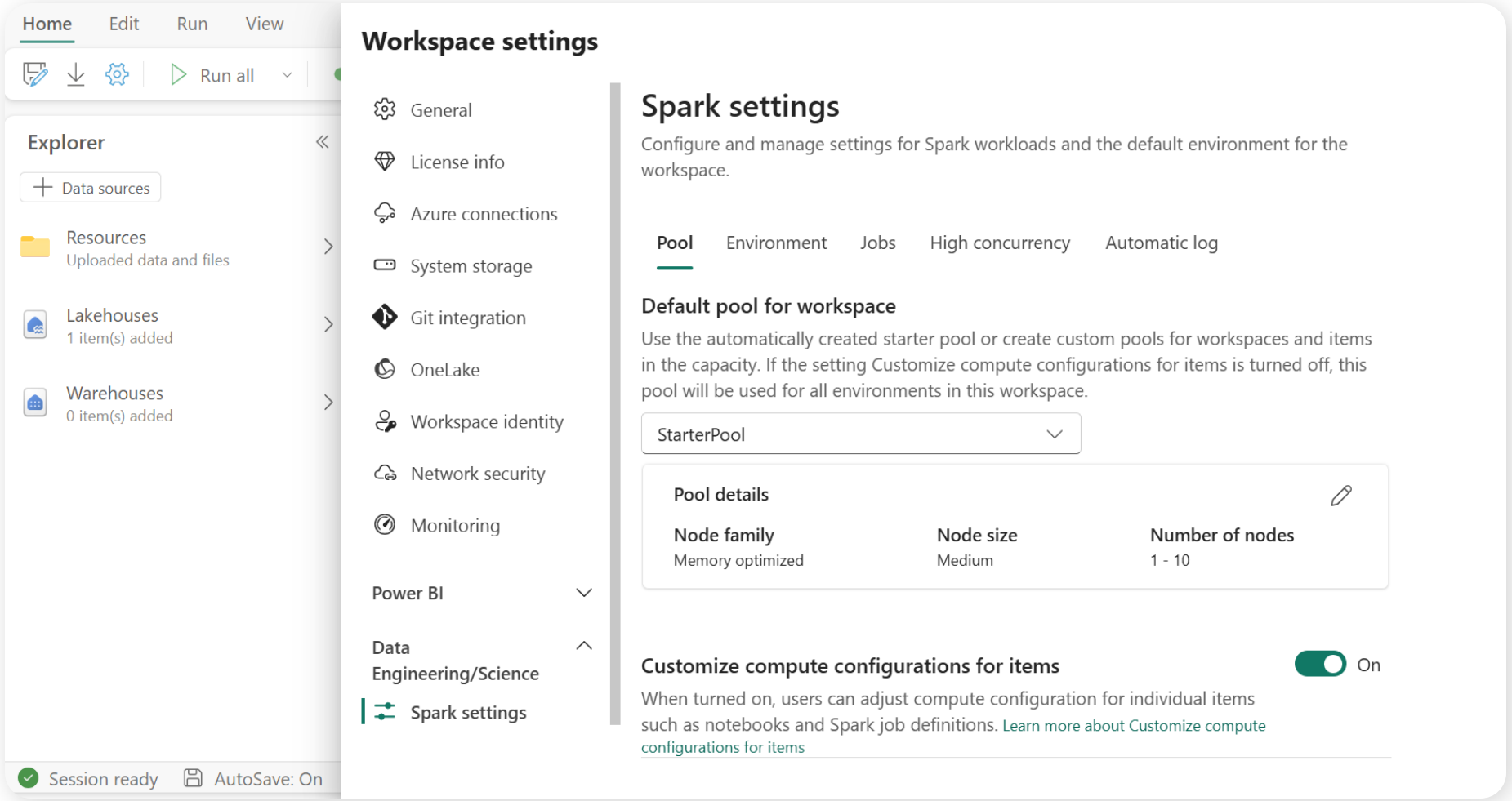

Notebooks

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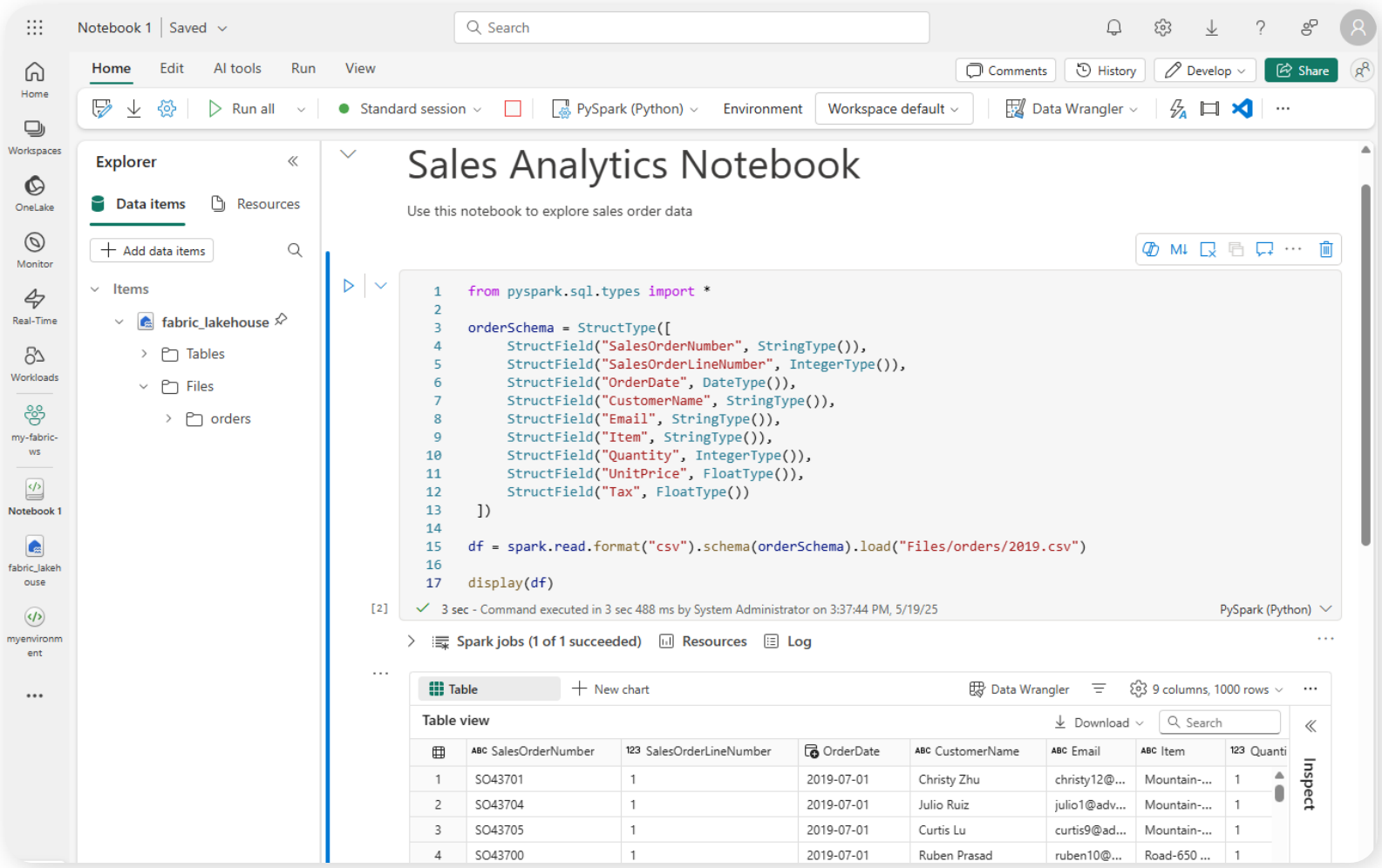

- Ideal for **interactive exploration** and analysis using Spark
- Allows for a mix of text, images, and code in multiple languages
- Consists of cells that can contain **markdown content or executable code**
- Code can be **executed interactively** with immediate results
- Facilitates collaboration and sharing

Notebooks

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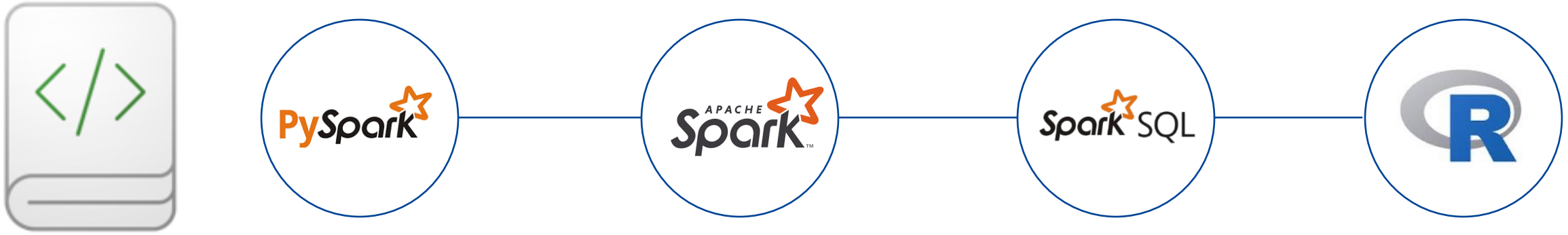
Notebooks can be used by multi skills teams each one using the language they know best.
In Fabric you can create new notebooks or import existing ones.



Working with Dataframes

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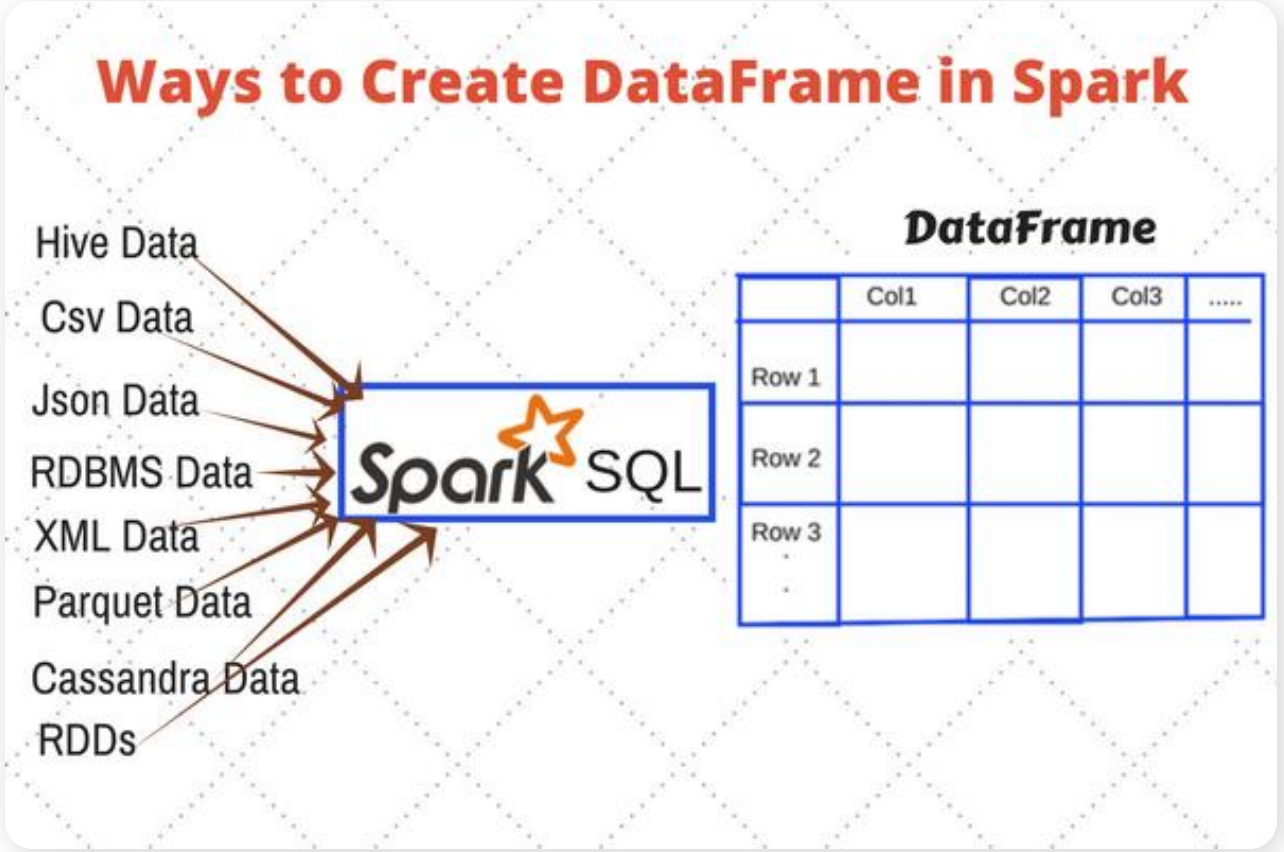
Spark natively uses a data structure called a **resilient distributed dataset (RDD).**

Spark **dataframes ~=** Pandas dataframes in Python.

Optimized for Spark's distributed processing



Lab 2: Data Transformation

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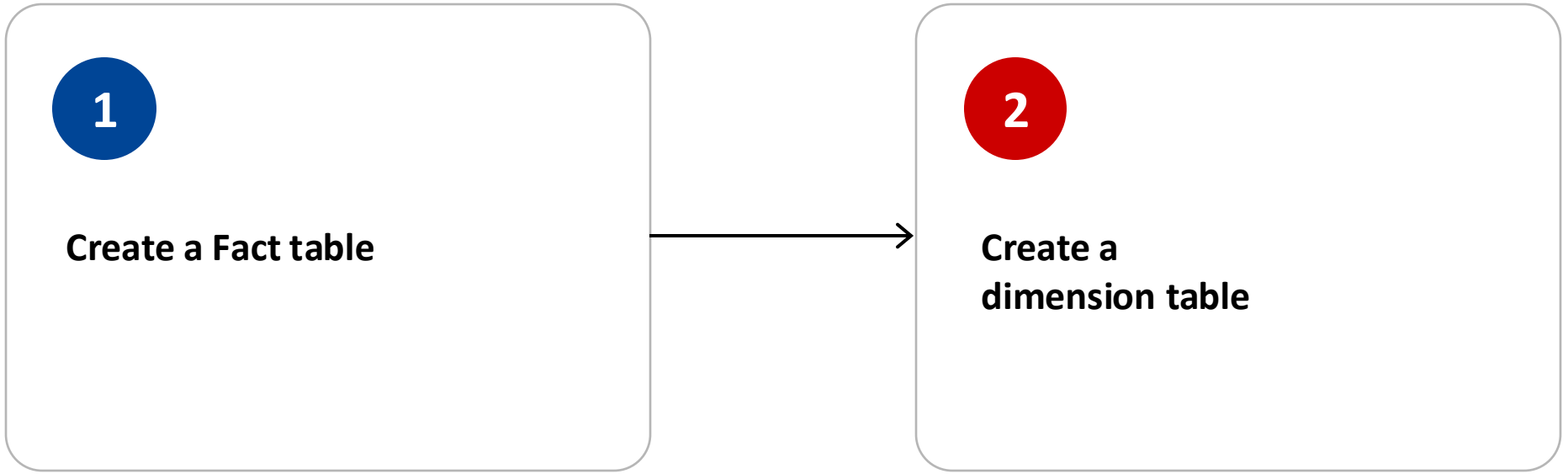

Break

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Lab 3: Data Visualisation

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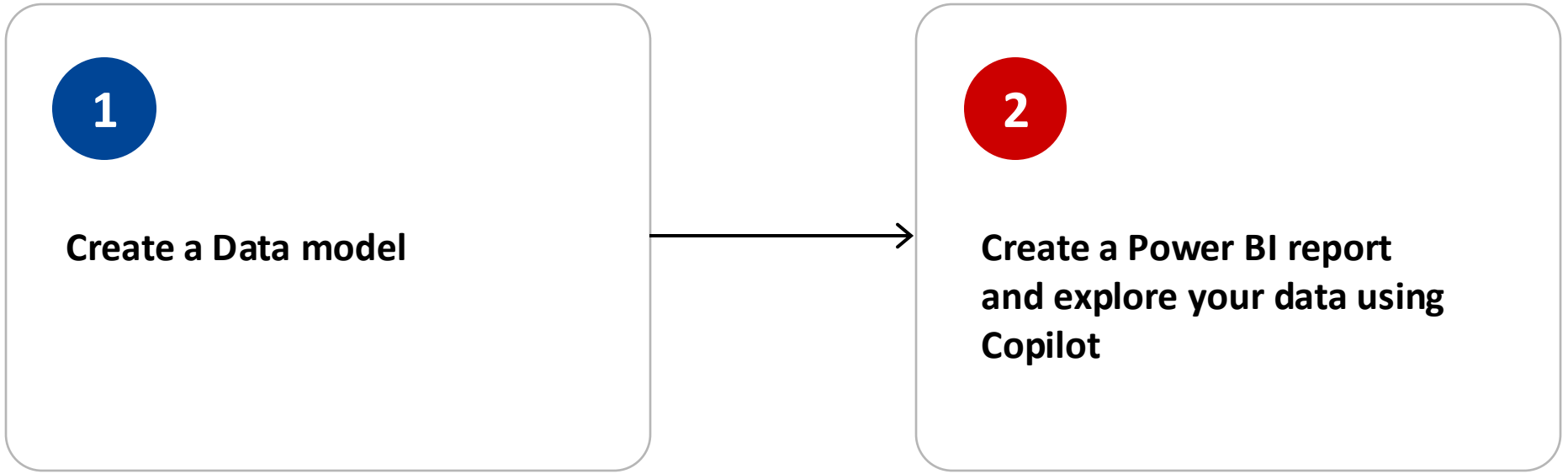

Real Time intelligence

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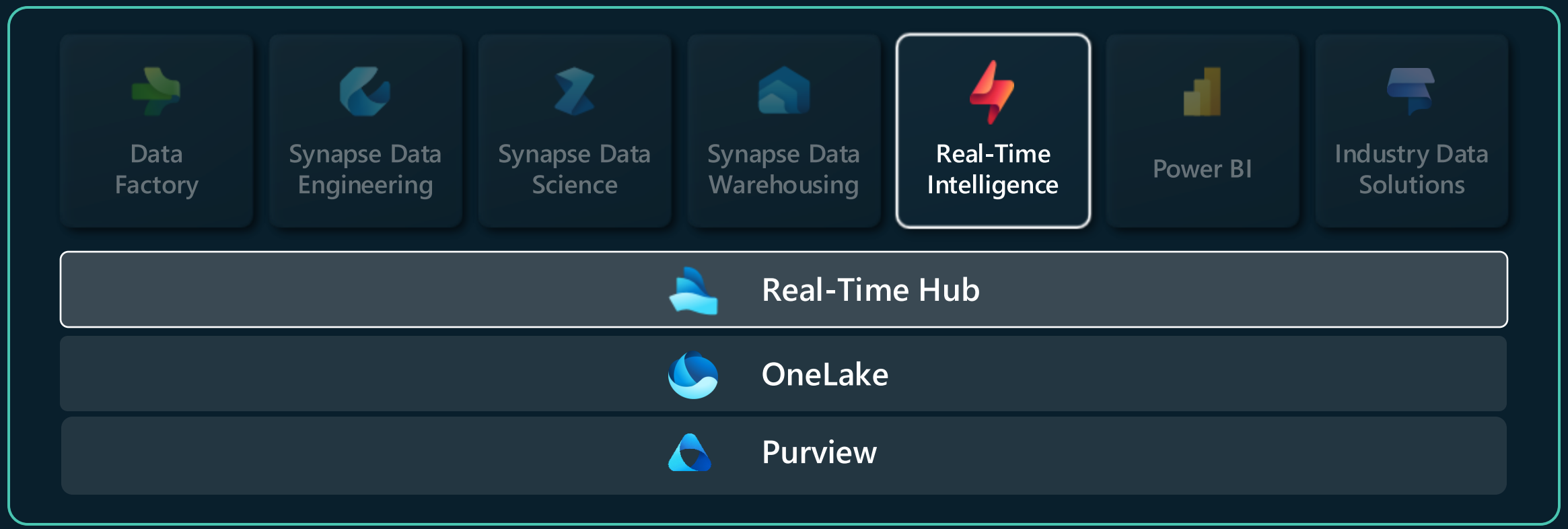
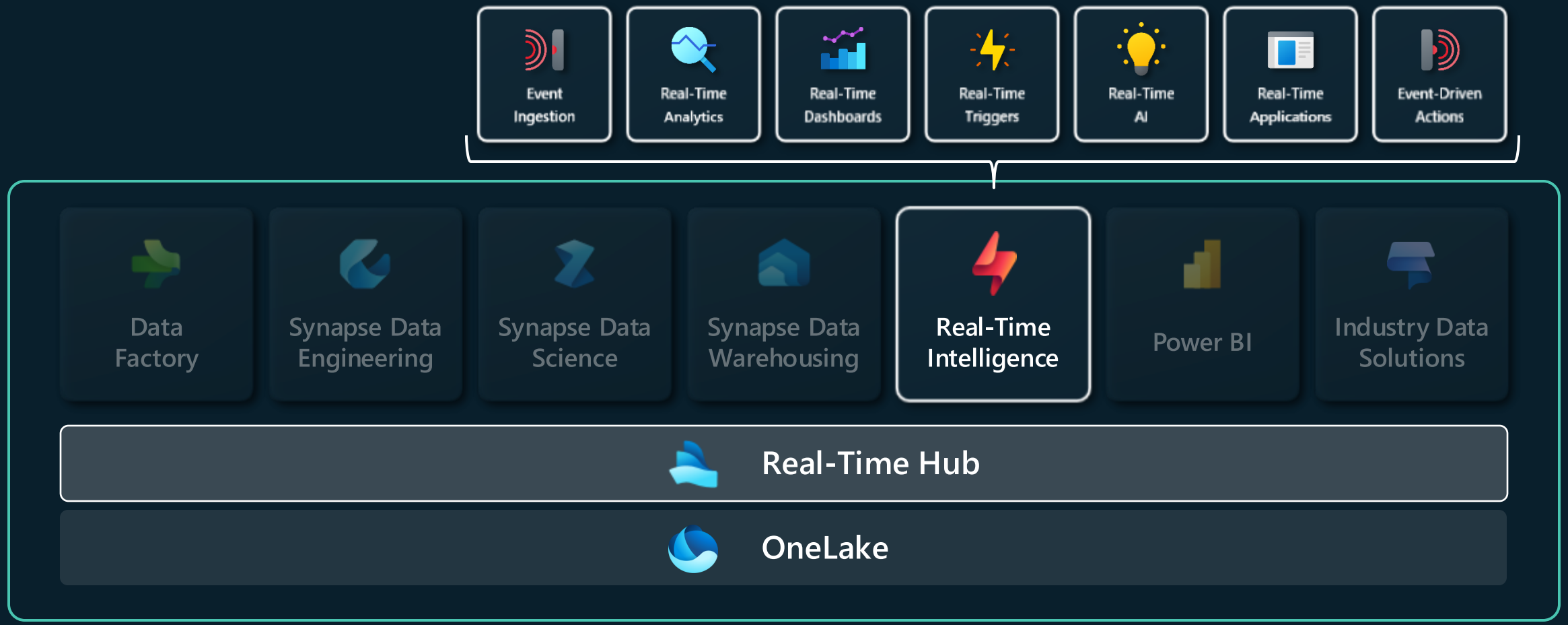
Microsoft Fabric

The unified data platform for the era of AI



Real-Time Intelligence in Microsoft Fabric



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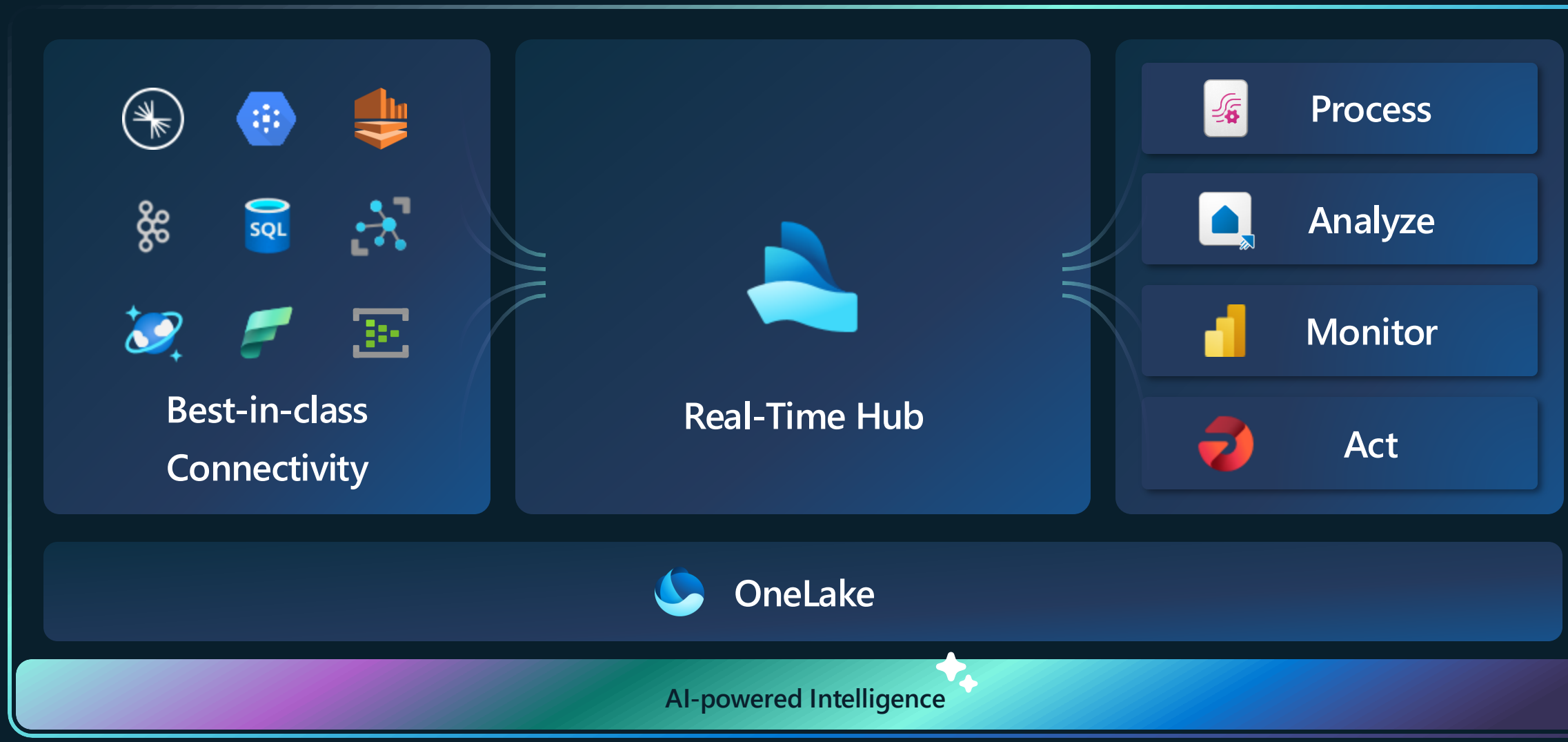


Real-Time Intelligence in Microsoft Fabric

Microsoft Azure

Enterprise real-time data platforms

Azure Event Hub

Azure Event Grid

Azure Stream Analytics

Azure Data Explorer

+

Self-service reporting and activation

OneLake

Activator

Power BI

=

Real-Time Intelligence in Microsoft Fabric

Fully integrated, no/low-code real-time SaaS data platform

Real-Time Intelligence in Microsoft Fabric

Complete SaaS solution

- Everything, unified
- SaaS experience
- Lightweight modeling

Single data estate & open

- Events out-of-the-box
- Open data format
- Data rests in OneLake

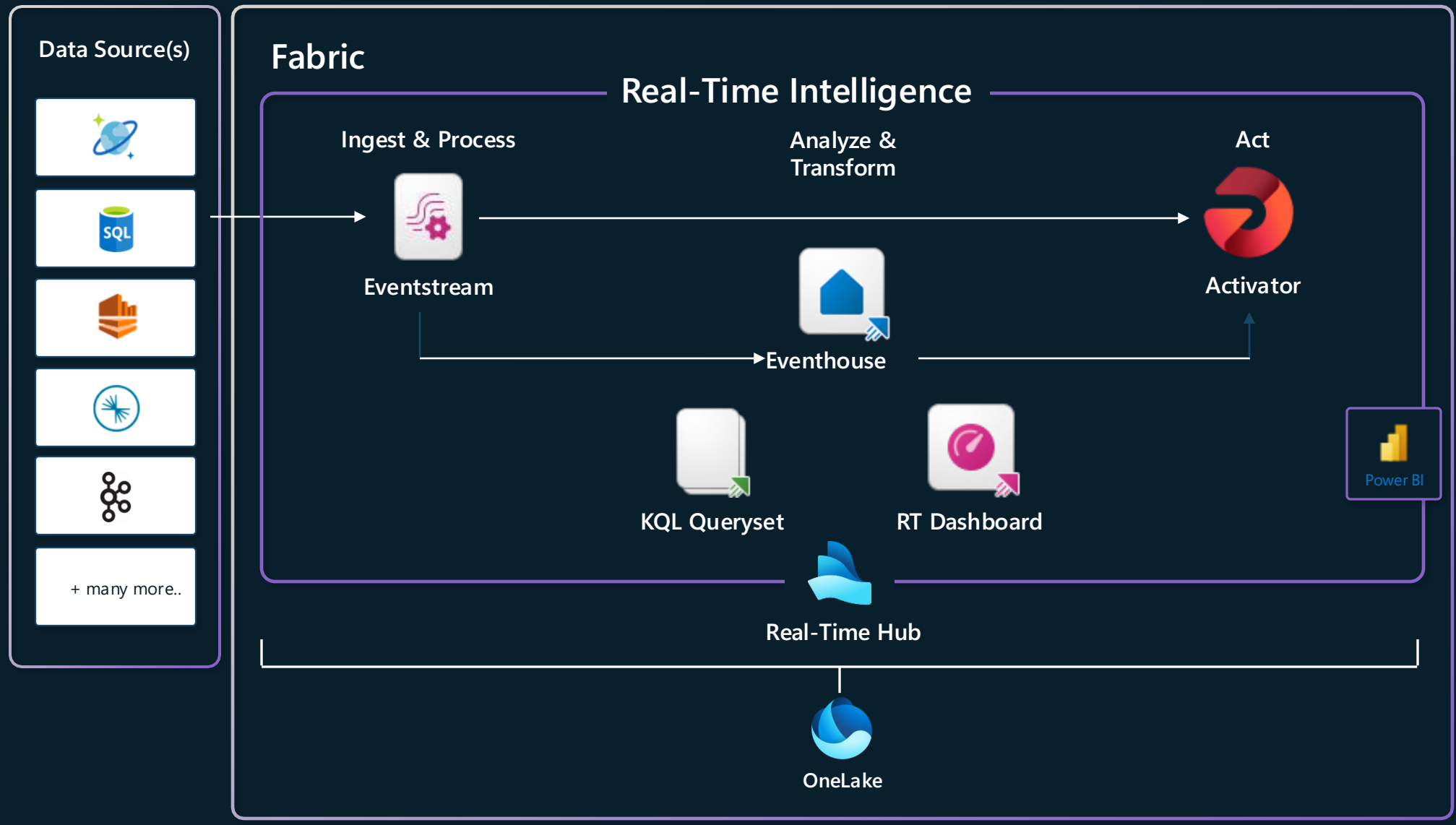
Rapid app development

- Reuse of models
- Multi-tenant security
- Event pub-sub

Real-time AI insights

- Non-obvious insights
- Automatic learning
- Copilot acceleration

Components of Fabric's Real-Time Intelligence



Real-Time Intelligence in Microsoft Fabric

Ingest & Process

- **Streaming sources** including AMQP, Kafka, Azure Event Hubs and more
- **No-code experience** including event processing
- **Event routing** to Eventhouse, Reflex and other Fabric entities

Analyze

- **Timeseries database** with unlimited scale (query, ingestion, storage)
- **Transformation on read** of complicated data structure
- **Copilot** for generating queries

Act

- **Take actions automatically** when patterns or conditions are detected
- **Light-weight modeling** empowering the business user

Real-Time Hub

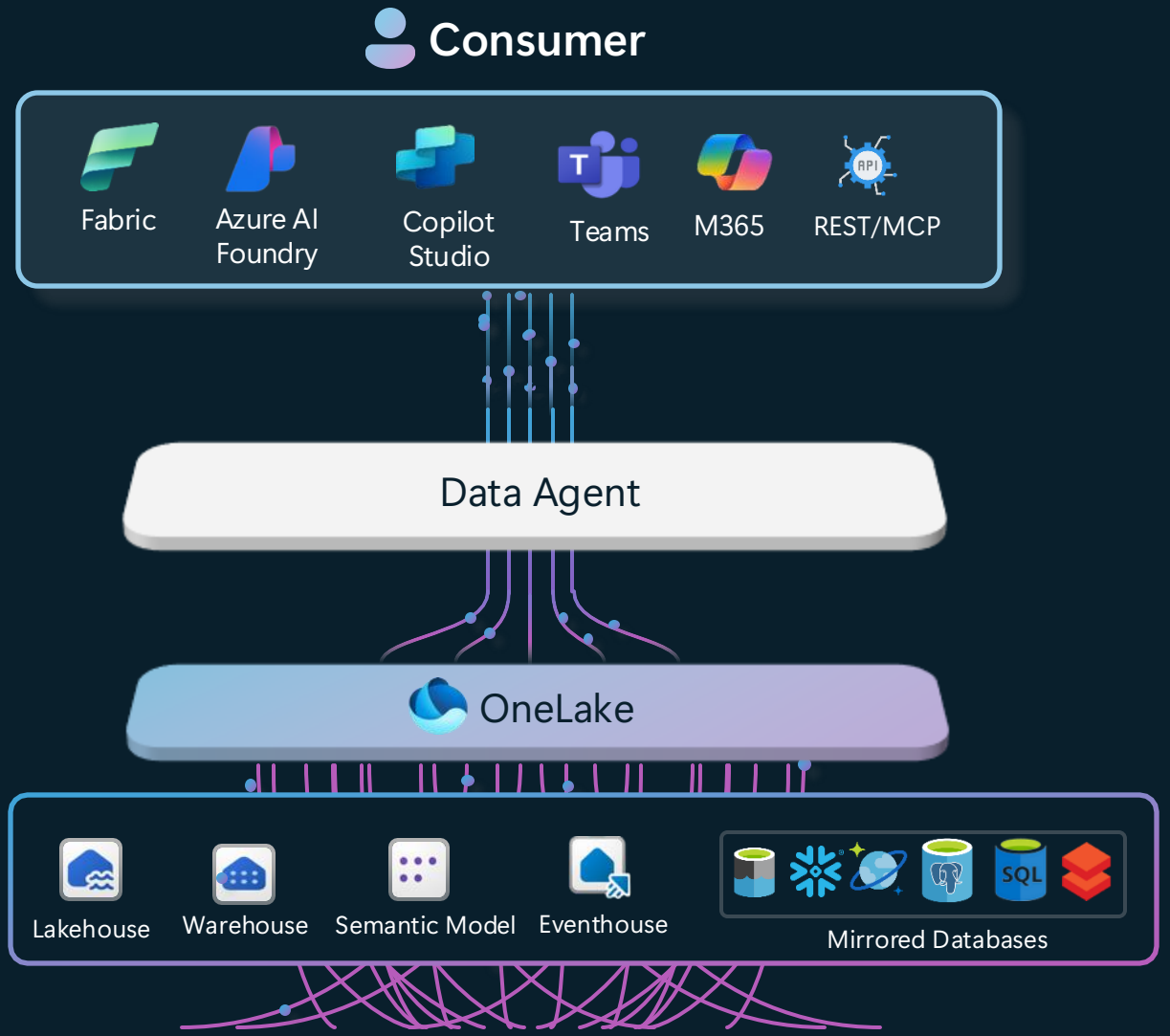
Central place to discover data and launch all related tasks

Demo Real-Time Intelligence

Fabric data agents

Virtual analyst for deeper data insights

Fabric data agents



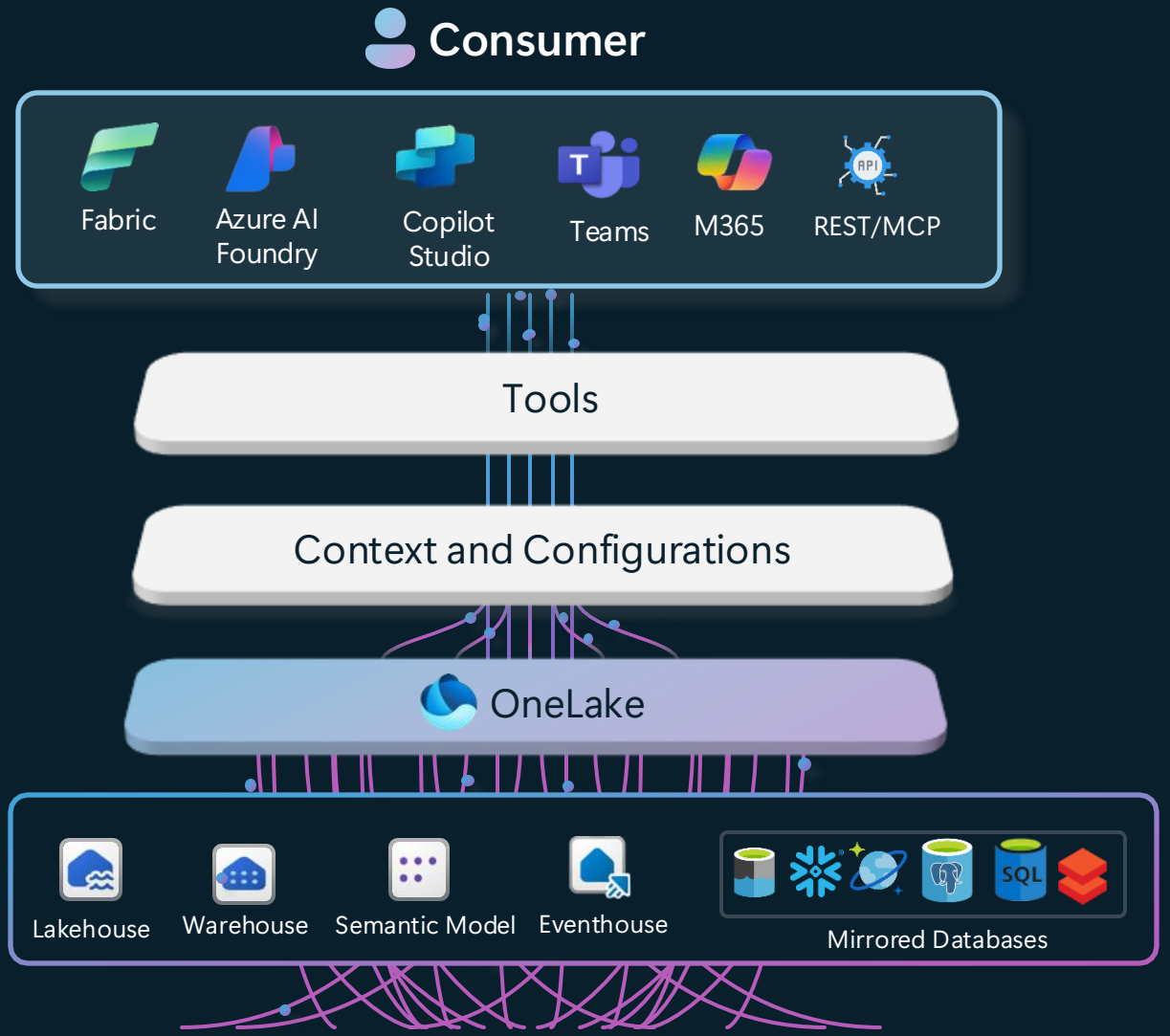
This conversational data agent allows users to interact with a virtual analyst.

Tooling for creators from UI and SDK, with new debugging capabilities, making it easier to understand and refine responses.

Seamlessly reason over data in OneLake, including shortcuts and mirrored databases to reason over tables, files and real-time events, to create a powerful data expert tailored to your data domain.

Your Data Agents can be consumed inside and outside of Fabric.
Stay tuned for upcoming integrations with your own custom applications.

Fabric data agents



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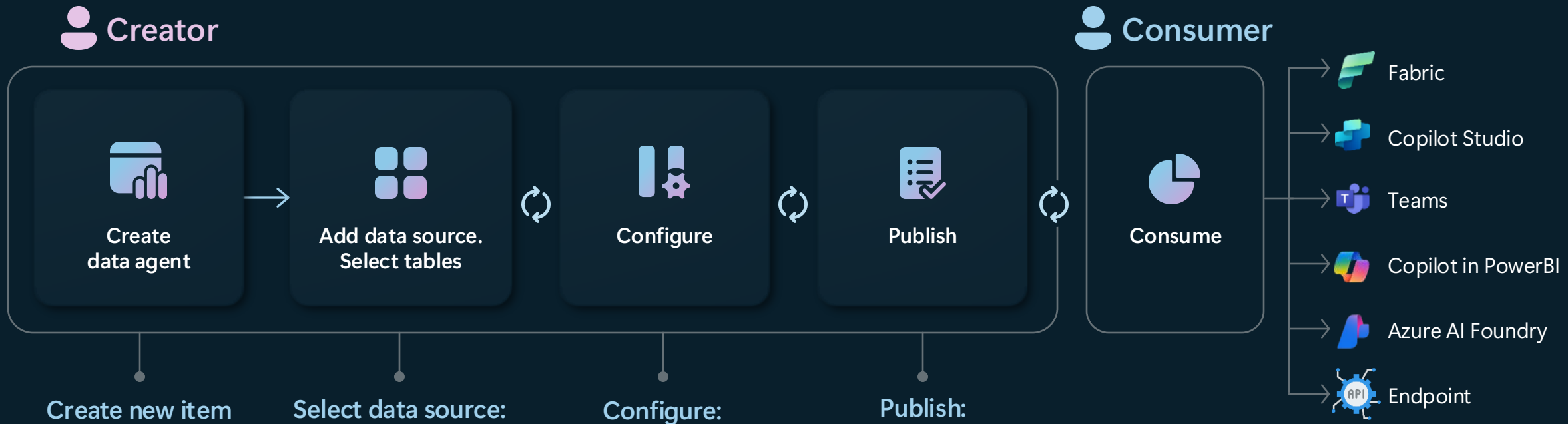
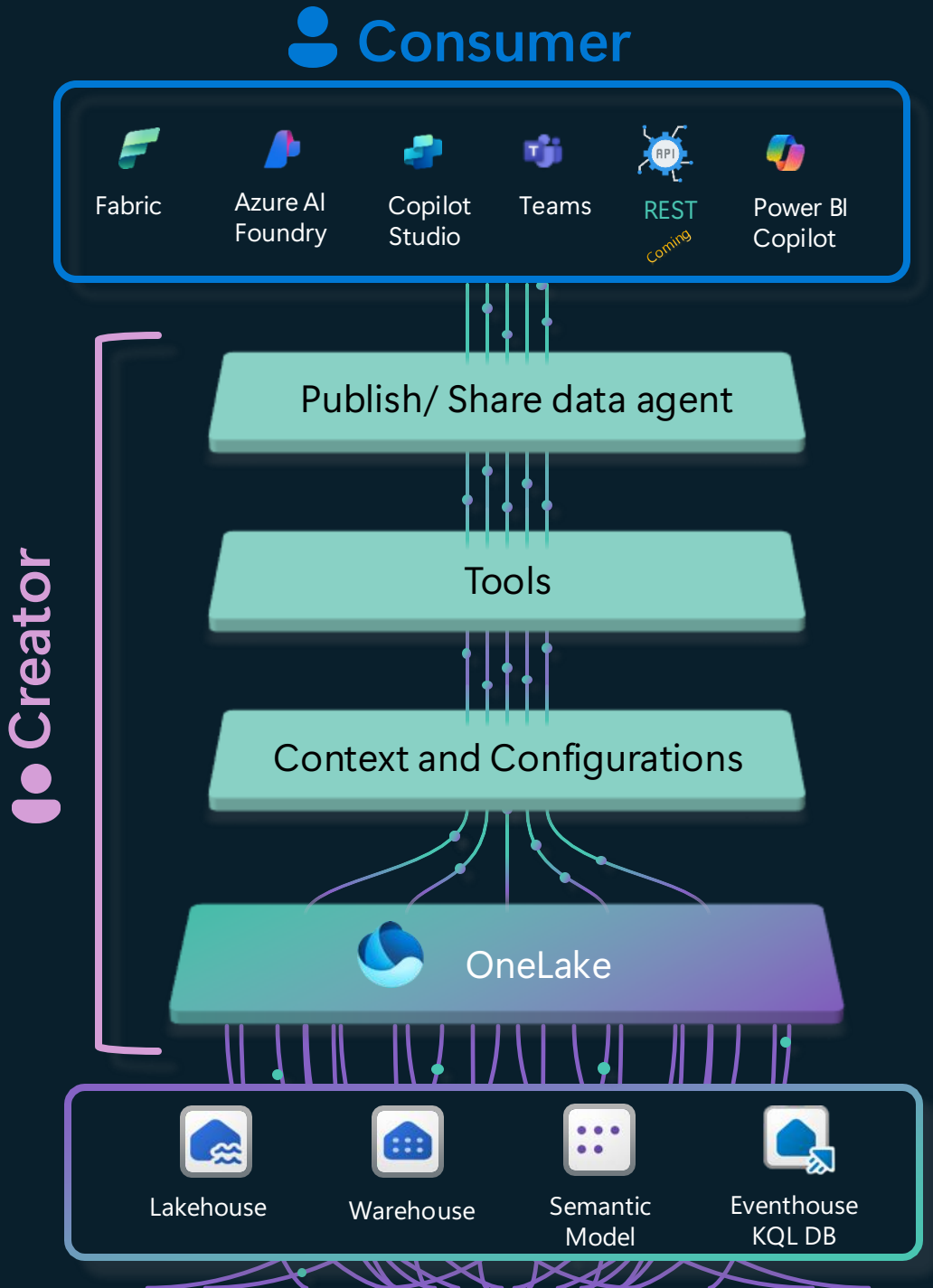
Data agent end-to-end flow

End-to-end scenario



Data agents roadmap

- **Enhanced tooling for creators**
- Data Agent **REST Endpoint**
- ALM and Git support
- Support **Mirrored Databases**
- **Unstructured data support**
- **Visualizations**
- **Feedback, monitoring & evaluation experiences**
- **Data agent actions**



Announcing

Fabric IQ

Microsoft Fabric

The unified data platform for AI transformation

Data Factory

Analytics

Databases

Real-Time Intelligence

Power BI

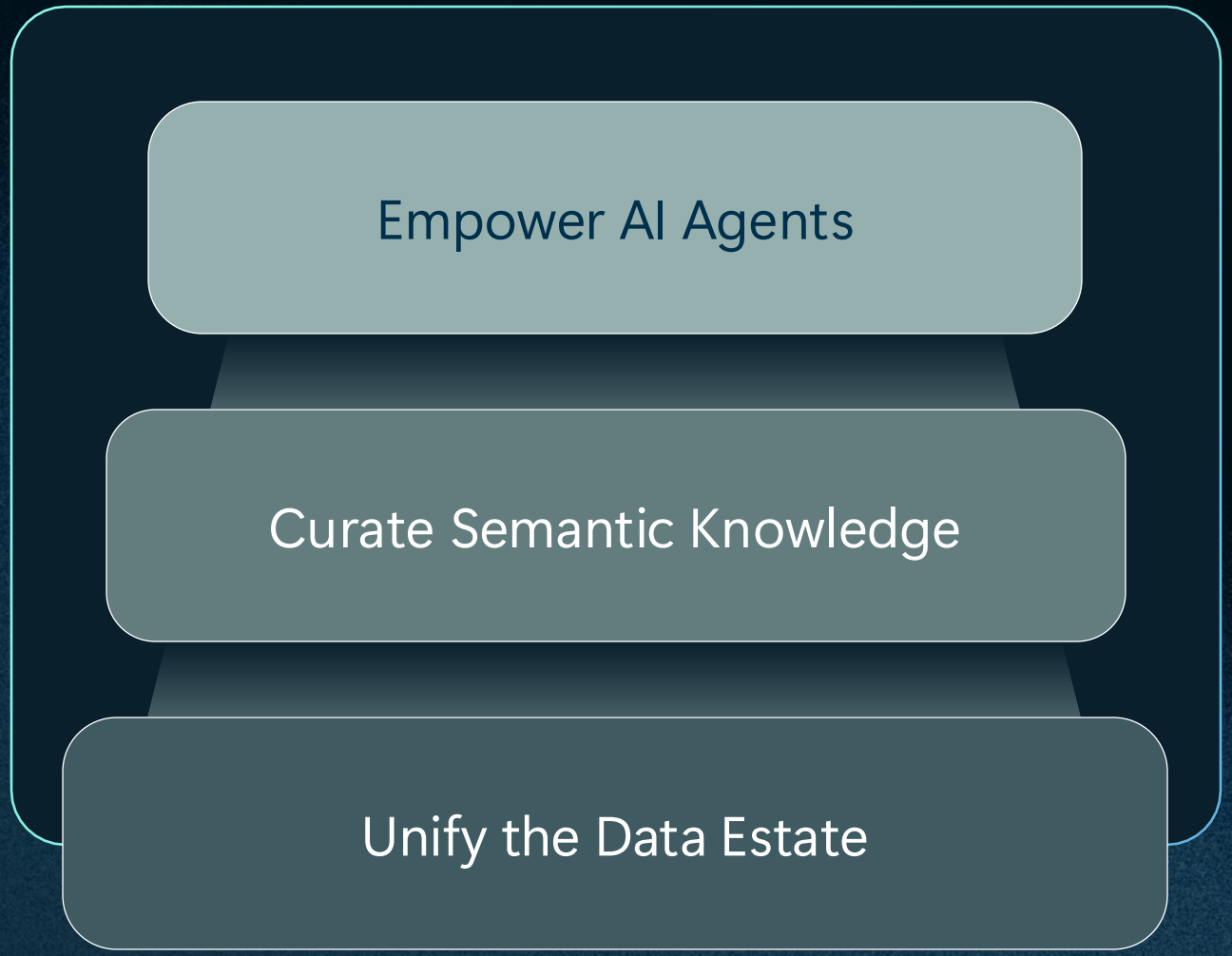
Fabric Platform

Copilot

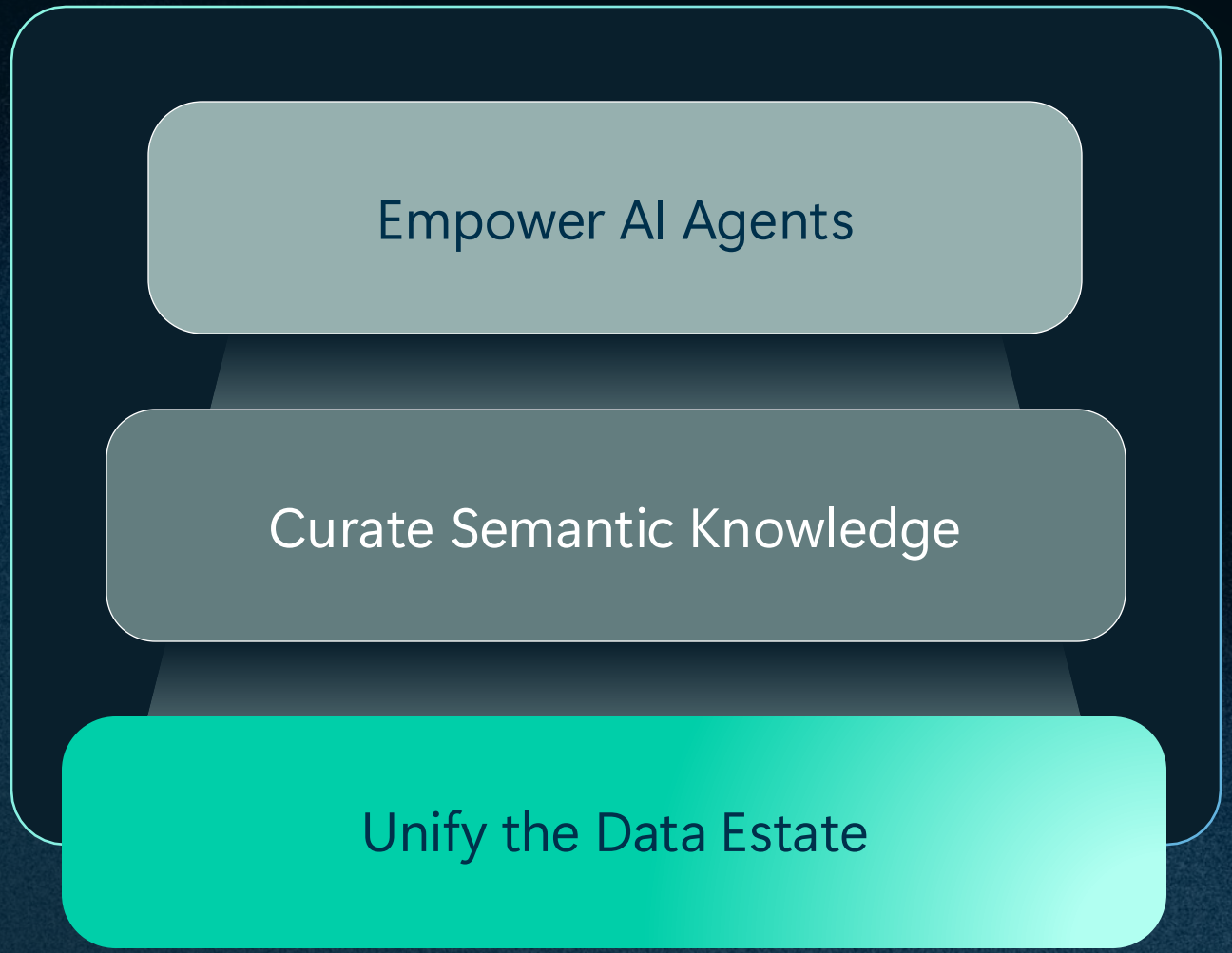
OneLake

Governance

The Data Estate for the Age of AI

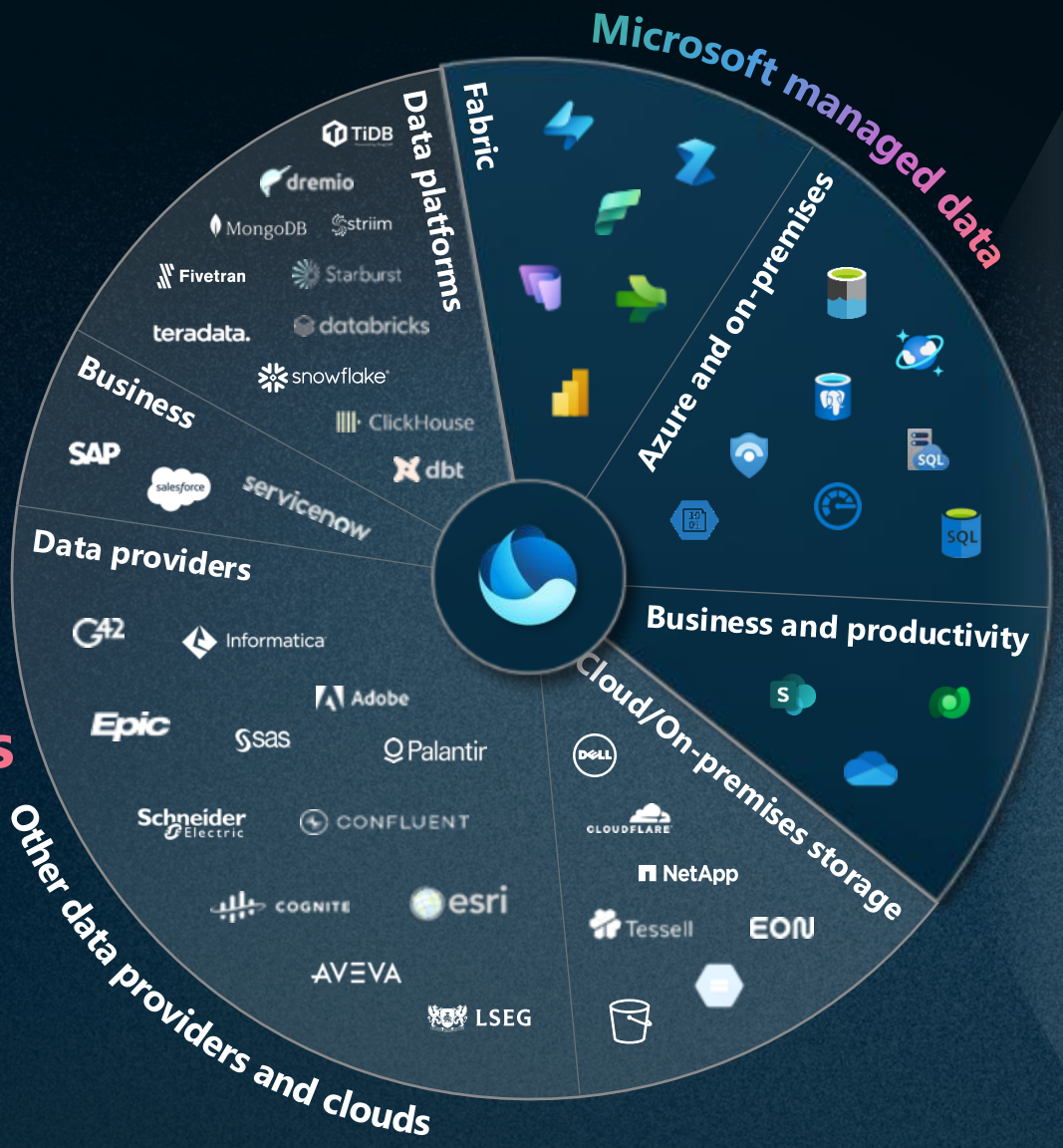


The Data Estate for the Age of AI



OneLake unifies the world's data

All clouds, on prem, all databases, apps and files



Announcing

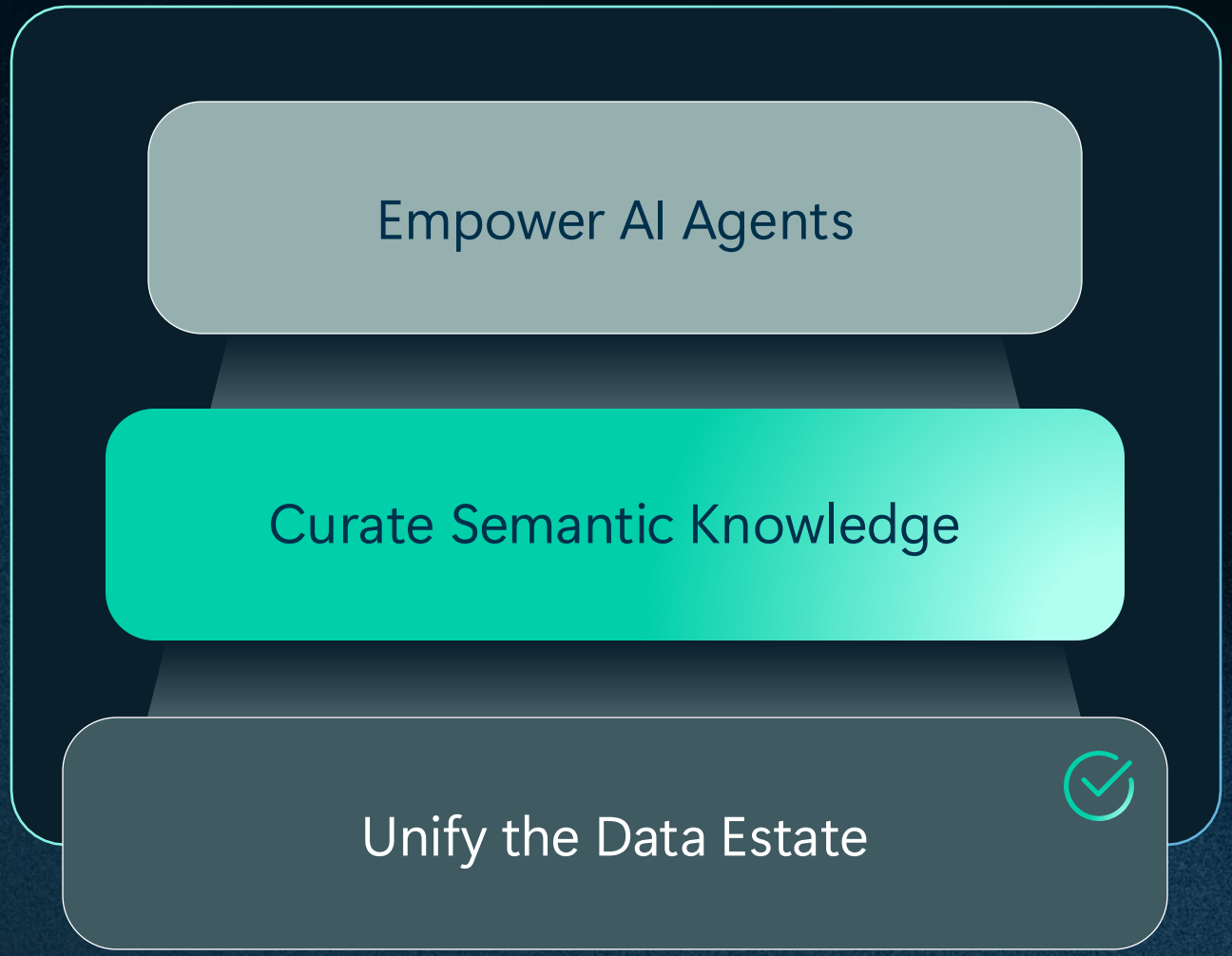
Generally available

- Azure SQL MI
- Azure Blob Storage

Public preview

- Oracle DB
- SharePoint/OneDrive
- Google BigQuery
- SAP Datasphere

The Data Estate for the Age of AI



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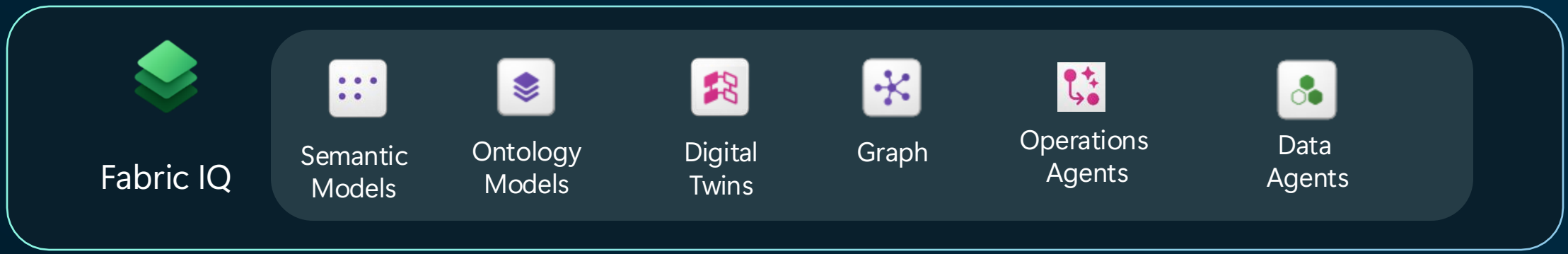

Fabric Platform

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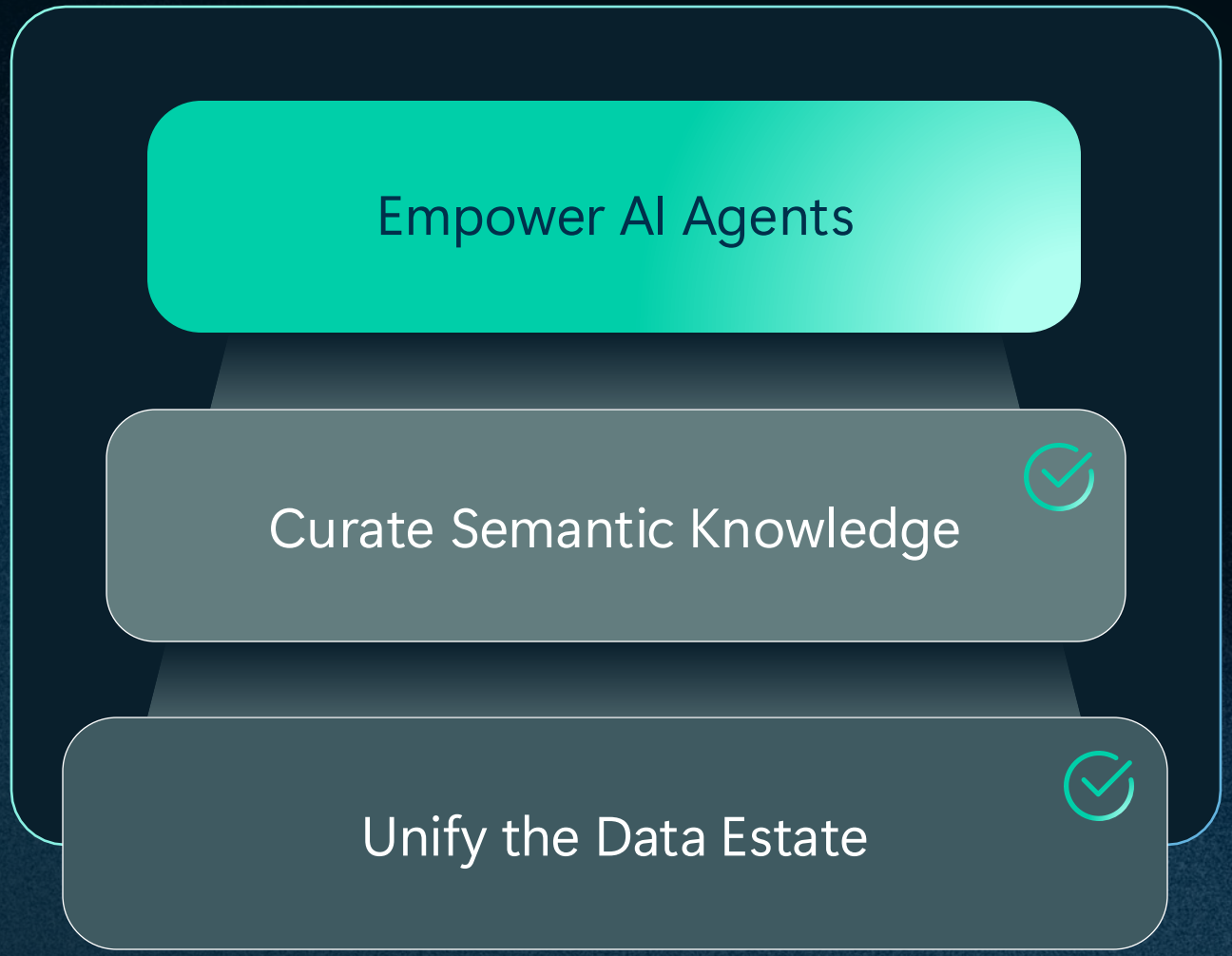

AI Agents in Fabric

Org-wide intelligence that understands, reasons, and acts

Chat with Your Data Agents

Provides insights based on Power BI dashboards

Data Agents

Virtual analysts for deeper data insights

Operations Agents

Virtual teammates: always observing, always acting

The Fabric IQ advantage

- Layered on top of a unified data foundation
- Millions of Power BI models to jumpstart ontology
- Native real-time platform for live business context
- Microsoft 365 & Microsoft Foundry integration
- Business agility from visual no-code modeling tools
- Licensing that accelerates adoption, not cost

Microsoft Fabric IQ + Microsoft Foundry IQ

Fabric

Unified business semantics across data, models, and systems

Unify analytical, time-oriented, and geospatial data

Provide a live, connected view of the enterprise using a semantic model of business entities and their relationships to create org-wide business context

Improve decision-making with context-rich insights

Leverage a connected semantic foundation and context-aware experiences to accelerate insight discovery and optimize operational processes

Enhance how AI agents access and interpret information

Develop AI agents and applications that can search, reason, and learn continuously as they're deployed across diverse, unstructured sources

Foundry

Build AI agents that can search, reason, and learn across diverse sources

OneLake serves as the connective tissue to build custom AI apps powered by your data

Fabric IQ resources

Engage

Ask questions on the forum	aka.ms/fabric-iq-forum
Submit ideas and vote	aka.ms/fabric-ideas

Learn more

Use the docs	aka.ms/fabric-iq-overview
Complete a tutorial	aka.ms/ontology-tutorial
Get certified	aka.ms/dp700
Find customer success stories	aka.ms/fabric-customer-success

Stay updated

Read the blog	aka.ms/fabric-iq-blogs
Watch on YouTube	aka.ms/fabricyoutube
Check the release plan	aka.ms/fabricreleaseplan

How did we do?

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Take the next step on your fabric journey

Fabric Trial Capacity

Microsoft Digital Briefings

Fabric Capacity Calculator

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