

Unifying Data for the Future with Microsoft Fabric

Current State of Data and Analytics

- ✓ Data is the oxygen of digital transformation.
- ✓ Data drives innovation, customer experiences, and operational efficiencies.
- ✓ However, only 32% of organizations realize tangible value from their data.



The Challenge of Evolved Data Estates



Enterprises have siloed, redundant data across multiple teams.



Data is often fragmented and managed by various teams.



Complex, costly integration across different platforms and vendors.



Complex Data and Analytics Challenges



Scalability and cost optimization issues.

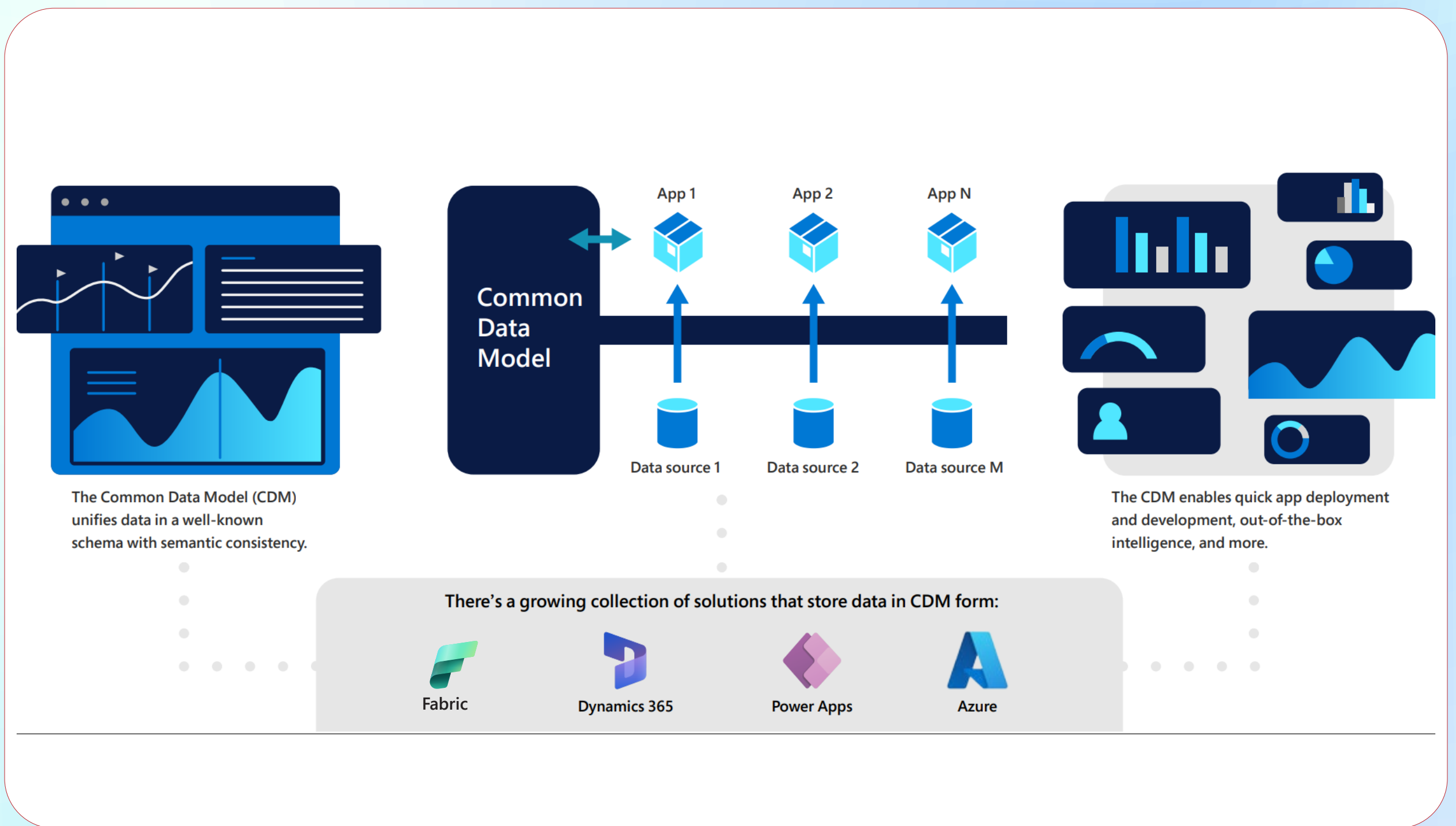


Need for unified tools to break down data silos.



Balancing data access with governance and security.





Modern Data Architectures



Data Mesh

Autonomy for LOBs with unified data access.



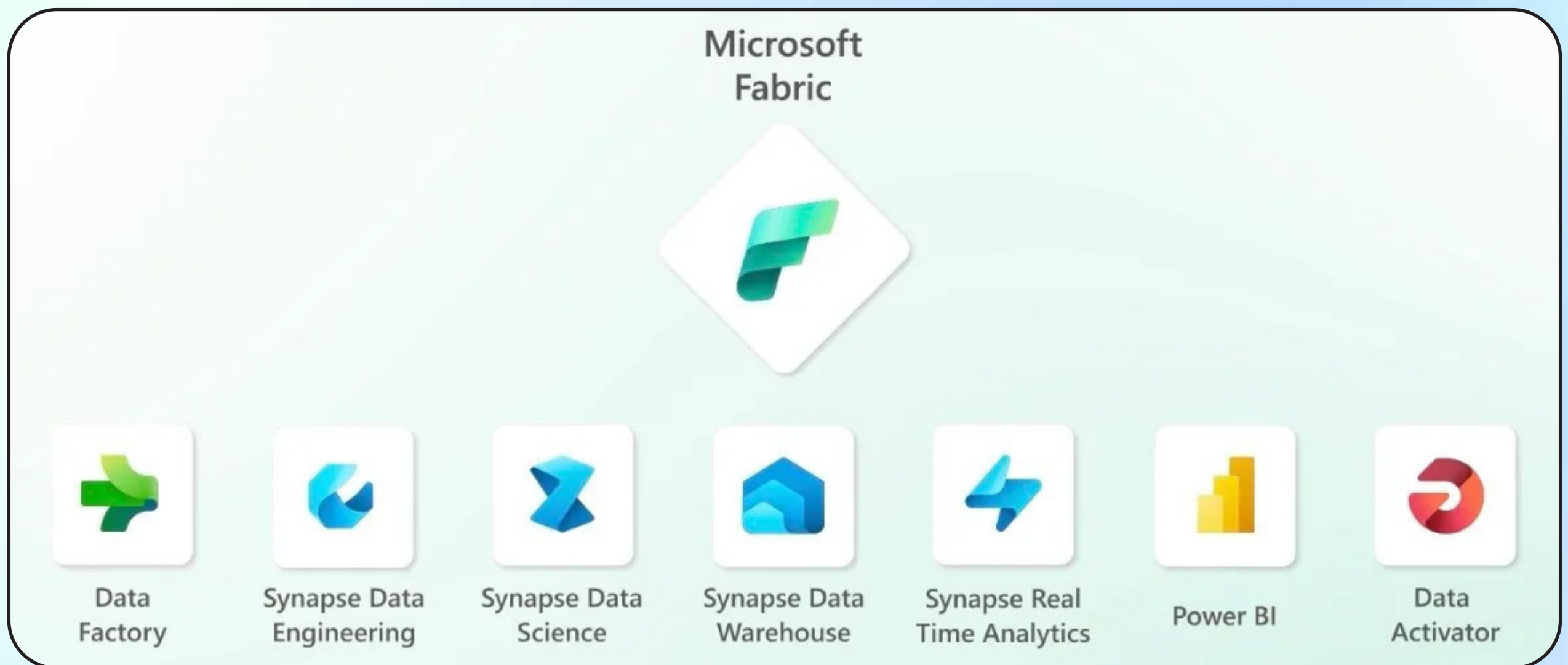
Data Fabric

Automated data management and integration.



Data Hub

Centralized, governed data storage for efficiency.



Introducing Microsoft Fabric

A Unified Analytics Solution

- ✔ Combines Data Factory, Synapse Analytics, Data Explorer, and Power BI.
- ✔ Provides a single, secure, and integrated platform for all data needs.
- ✔ Supports data integration, engineering, real-time analytics, and BI.

Microsoft Fabric Your Unified Solution

Data Modernization

Leverage Microsoft
Azure Cloud.

Scalability

Cloud-native applications
at any scale.

AI-Driven Insights

Responsible AI for better
decision-making.

Faster Analytics

Quick access to
actionable insights.

Governance and Security

Robust governance with
Microsoft Purview.

Ready to Unleash Your Data's Potential?

Schedule a free consultation with DynaTech experts
to discover how Microsoft Fabric can help your
Organization



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