



ADA STRA

Microsoft Fabric









Unify your data estate and
analytics processes on a single,
AI-powered platform

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Enable End-To-End Enterprise Scale Analytics

Microsoft Fabric is transforming analytics, by delivering enterprise scale capability through a simplified service, and by enabling and improving all analytic persona experiences. It is also positioned for an OpenAI future, by empowering generative analytics on your data stored anywhere.

	Business Value	
Unmatched Capabilities	Unified analytics platform, with advanced analytics ML lifecycles and powerful visualization and reporting	
Frictionless Collaboration	Data Analysts, Data Engineers, Data scientists and Business Analysts	
Powerful & Integrated Tooling	 Power BI  Azure Synapse  Azure ML  Azure Data Explorer  Azure Data Factory	
Unified Data	 Azure Data Lake Storage	
Data Governance	 Azure Purview	
	Current State	Microsoft Fabric

Benefits

- Integrated SaaS Platform
- Unlimited Analytics Scale
- Automated Azure Provisioning
- Best of Breed Components
- One Lake Storage Anywhere
- Unified Portal and User Experience
- Simple Capacity Compute
- Positioned for OpenAI Co-Pilots
- Democratizes Analytics

Why Adastra for Microsoft Fabric?

- 20+ years of data integration and industry experience
- Deep technical expertise, full-stack capability and end-to-end services
- Microsoft Advanced Specialization Partner in Analytics, Azure and Windows & SQL Server Migration to Azure

GETTING STARTED

NO COST

Microsoft Fabric Workshop

Microsoft Fabric brings together data and analytics tools in a single software-as-a-service (SaaS) environment to enable organizations and individuals to turn large, complex data repositories into actionable workloads and analytics.

Goal:

Adastra will lead a Microsoft Fabric discovery workshop with your organization to determine how Fabric can bring new insights at scale.

Learn How to Leverage Microsoft Fabric To:

Simplify data management by using one scalable data management technique across the entire analytics journey: One Lake.

Democratize analytics by enabling a user-friendly experience to all analytic steps, from data acquisition to data modelling to data visualization.

Take advantage of enterprise-grade security and compliance features to safeguard your data, protect your business from cyber threats and remain compliant with regulations.

Simplify compute provisioning and cost management by dynamically allocating capacity to any Fabric component, as needed.

Ensure applications and services remain available in the face of failures and disruptions with replication, self-healing mechanisms, load balancing, and proactive health monitoring.