

Systemch & Microsoft Fabric: Pioneering AI-Driven Data Innovation



What is Microsoft Fabric?

Microsoft Fabric is a unified cloud platform that harmonizes **data, analytics and AI**. Designed with cutting-edge **OpenAI and Copilot integrations**, it accelerates an organization's ability to leverage **data and generative AI** for meaningful insights and smarter decision-making across the enterprise.

Unlock the Power of Microsoft Fabric with Systemch

- ▶ **Unified Data Estate:** Fabric's Data Lake architecture connects and curates data from Azure, on-premise systems, and other cloud platforms, ensuring a seamless data flow across your ecosystem.
- ▶ **AI & ML Integration:** Deploy advanced AI and ML models effortlessly on a single, scalable platform, reducing complexity and delivering faster results, without the need to move or duplicate data.
- ▶ **Empower Your Workforce:** With direct integration into familiar tools like Excel and Teams, employees can derive insights faster and collaborate more effectively, unlocking new levels of productivity.
- ▶ **Comprehensive Data Governance:** Fabric provides built-in governance, security, and compliance features, ensuring that your data remains protected and managed according to the highest industry standards.

Systemch's Comprehensive Fabric Solution

Systemch's approach to implementing Fabric enhances data and AI capabilities by leveraging Fabric's components to support end-to-end analytics, enabling businesses to transform data into actionable insights and drive AI-powered, objective-driven automation.



Data Factory

Simplify data integration with cloud-scale data movement services



Data Engineering

Prepare and transform data using Apache Spark for BI



Data Warehouse

Secure, scalable SQL warehouse for analyzing large-scale data



Data Science

Deploy ML models to generate predictive insights for business



Real-Time Intelligence

Explore data and build ML models to infuse predictive insights into your apps



Power BI

Access real-time insights for tracking progress and guiding decisions



Data Activator

Automate triggers for action when key data conditions are met



OneLake

Centralize data for better governance and enterprise collaboration



SCAN TO BOOK YOUR FABRIC JUMPSTART TRAINING!



Fabric Jumpstart Training

- **3-Day Program:** Start with data engineering, descriptive dashboards, and scalable pipelines using Microsoft Fabric.
- **5-Day Program:** Advance to predictive analytics, real-time data streams, and machine learning.

What You Get: Tailored, hands-on training with expert guidance using your data.

Outcomes: Custom architecture blueprints, actionable dashboards, and workflows for real-time analytics.

Why Choose Systech?

With over 30 years of expertise in Data, Cloud, and AI, Systech is a trusted partner for organizations across key sectors like Pharma, Manufacturing, BFSI, and CPG. Our solutions help businesses transform data into actionable insights, driving innovation and competitive advantage. As a Microsoft Fabric Featured Partner, we enable enterprises to fully leverage Microsoft Fabric, modernizing platforms and accelerating AI-driven transformation.

Systech brings the power of 100+ certified Azure specialists and 25+ certified Fabric specialists to every project, ensuring cutting-edge solutions tailored to your needs. We collaborate closely with Microsoft to secure funding opportunities for Fabric projects based on eligibility, helping you maximize your investment. From successful project implementations to delivering hands-on interactive labs like Fabric Analyst In A Day, Systech is committed to your success.



Infrastructure
Azure



Digital & App Innovation
Azure



Microsoft Cloud



Business Application



Data & AI
Azure



Security

Specialist
Analytics
Data Warehouse Migration