nagarro

Unify and modernize your data and AI landscape with Microsoft Fabric

Enterprises are moving to unified data, analytics, and AI platforms to reduce complexity, strengthen governance, and accelerate business value.

Microsoft Fabric brings data engineering, analytics, BI, real-time intelligence, and AI together, powered by OneLake as a single enterprise-wide data foundation. Enterprises gain:

- Native integration across the Microsoft and Azure ecosystem
- A unified data, analytics and BI foundation
- Simplified architecture with reduced integration and operational complexity
- Faster time-to-value through a SaaS-first experience
- Foundation for knowledge engineering & Agentic AI

Why Nagarro?

Nagarro supports customers across the full Microsoft Fabric transformation lifecycle - from strategy to implementation, modernization, optimization, and managed operations - while building the foundations for advanced analytics, Knowledge Engineering, and Agentic AI.

- Certified Microsoft Fabric consultants and architects
- Proven delivery experience in data platform modernization programs
- Accelerators, frameworks, and reusable assets to speed up delivery

Ready to get started?
Write to us at

dataengg.ai.presales@nagarro.com

How we can engage

Consulting and Advisory	Implementation and Modernization	Managed Services and Optimization
Define where Fabric fits, what to modernize, and how to build the business case for transformation.	Modernize fragmented data estates into scalable, AI-ready platforms and build foundations for intelligent applications and agents.	Operate, optimize, and continuously evolve Fabric environments while keeping performance, cost, governance, and reliability under control.
Includes: Readiness assessment, strategy and roadmap, business case and TCO, architecture and governance.	**Includes:** Lakehouse, warehouse and analytics modernization, data engineering, BI, migration, and AI/agentic enablement.	**Includes:** Platform operations, performance and cost optimization, governance, observability, security, and continuous improvement.

Enterprise impact

- We shaped the modernization blueprint for a global shipping agency, spanning 42 business modules and **enabling 5,000+ users with unified, self-service Power BI insights.**
- For a clean energy technology provider, we delivered **a decision-ready platform recommendation in just 3 weeks**, evaluating 7 target architecture options to set a confident Microsoft Fabric roadmap.
- We helped a global access solutions leader move from an on-premises reporting estate to a unified Microsoft Fabric platform, bringing **20+ business systems into a trusted view and replacing manual Excel-based reporting** with self-service insights.
- For another access solutions leader, we improved **daily reporting performance by 20–25% through monitoring and automated alerting**. Insights are now available to users before the working day starts.