

Microsoft Fabric Migrations

Turn your data platform into a modern, scalable foundation with Nasstar's Microsoft Fabric Migration Service. We help you consolidate fragmented data estates, streamline legacy systems, and unlock the full power of Microsoft Fabric - enabling seamless analytics, improved governance, and readiness for AI and conversational insights.

Ready to unlock your data's potential? Let's chat!

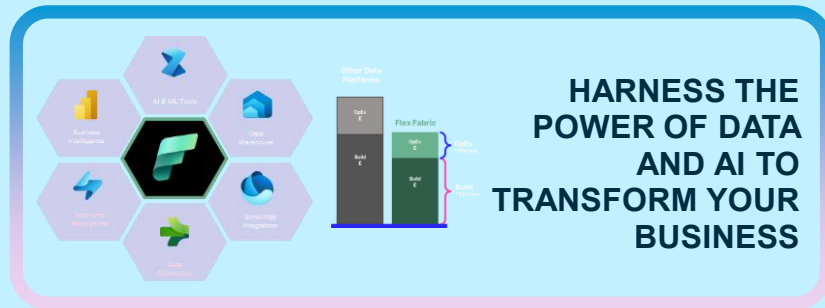
Principles:

- **Aligned data strategy** – migrate with clear business outcomes, not just technology upgrades.
- **SaaS-based Fabric data platform** – storage, pipelines, analytics & AI.
- **Unified Data & Governance** – removes silos and enables holistic data management.
- **Flexible migration paths** – move workloads from Synapse, ADF, SQL, Power BI Premium and more.

Business Outcomes:

- **A future-proofed platform** – a flexible platform that reduces costs and complexity, accelerates innovation, and keeps your information secure.
- **Unified, trusted data** – consistent models and pipelines that improve insight and decision-making.
- **Modernised AI-ready data estate** – optimised for cost, performance, and security on Fabric's SaaS architecture, with native Copilot support and accelerated access to advanced analytics.

A fast and flexible migration service that modernises your data estate and accelerates your AI initiatives.



Phase 1 – Discovery & Assessment (2-4 weeks)

We assess your current data estate, map workloads, evaluate readiness, identify migration candidates, and prioritise a high-value “Star” workload. We also build a Proof of Value to demonstrate Fabric’s benefits early.

Phase 2 – MVP Migration (6+ weeks)

We migrate and modernise your most impactful use-case into Fabric, delivering an end-to-end solution across ingestion, modelling, governance, and analytics - forming the foundation of your unified Fabric platform.

Phase 3 – Iterative Migration (2-3 weeks/sprint)

Once the MVP has been delivered, our data engineers continue implementing the remaining use-cases in a prioritised order, following the same vertical and end-to-end principles.

BAU Phase – Managed Data Services

As needs evolve, our managed service keeps your Fabric platform secure, optimised, and continuously improving — ensuring your data estate stays aligned to business goals and future innovations.