

Automating Azure to Fabric Migration



Migrating from Azure Data Factory and Synapse Gen2 pipeline to Fabric Data Factory can be complex, time-consuming, and error prone. Kanerika's Migration Accelerator makes the transition seamless, fast, and reliable.

Why Migrate from Azure to Fabric?



Unified Platform

All analytics tools in one integrated experience.



Better Performance

Auto-scaling with distributed architecture for peak loads.



Built-in CI/CD

Native deployment pipelines without external Git setup.



Cost Optimization

OneLake eliminates duplicate storage and data transfer

Challenges with Manual Migration



Pipeline Reconstruction

Recreating hundreds of pipelines takes months of coding.



Testing Overhead

Extended validation cycles extend production deployment



Configuration Errors

Manual setup creates broken connections and lost business logic



Cost Optimization

Teams struggle with Power Query syntax and Fabric architecture.



83%

Data migrations fail or exceed budgets



70%

Effort spent in planning & assessment



6-24 months

Avg manual migration time

Azure to Fabric Migration with Our Accelerator



Automated Discovery

Our Accelerator maps pipelines and dependencies in your Azure.



One-Click Conversion

Transforms Azure JSON to Fabric format while preserving logic.



API Deployment

Deploys converted pipelines to Fabric workspaces instantly.

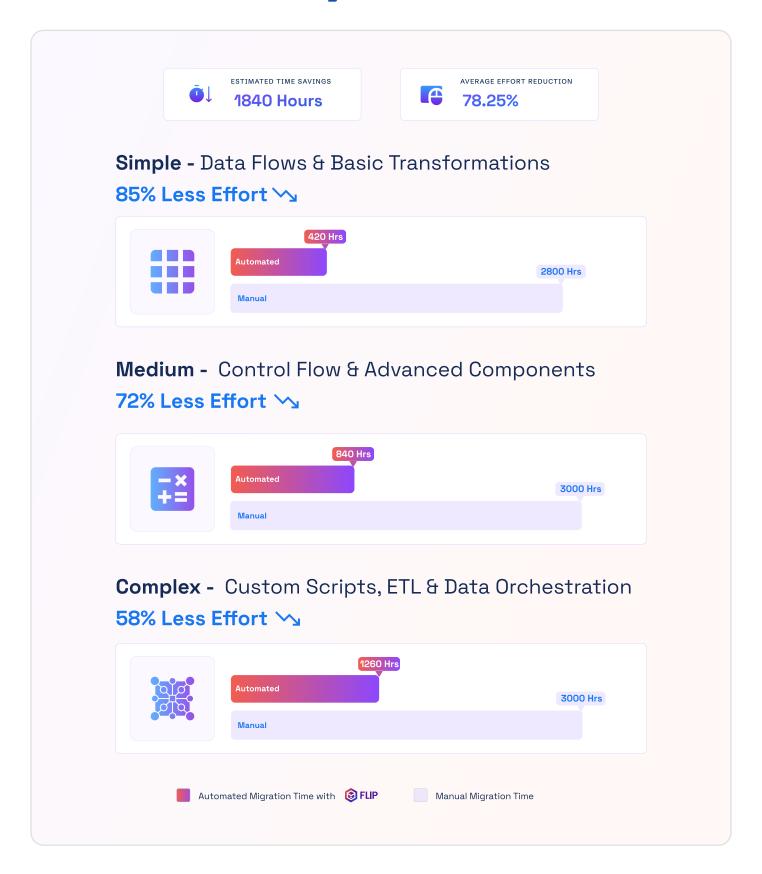


Dataflow Migration

Automatically selects PySpark or Power Query for performance.



ROI Realized with Automated Migration



Why Choose Kanerika's Migration Accelerator



Time Savings

Cut migration timelines from months to days.



Zero Business Downtime

Switch over without disrupting operations.



No Extra Resources Needed

Automated migration without additional staffing.



Accuracy Guaranteed

Preserve all pipeline logic and dependencies.



Don't let manual migration slow you down. Switch from Azure to Fabric effortlessly with Kanerika

Contact us now kanerika.com/meet



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