

Kanerika Unveils Intelligent Migration Accelerators to Modernize Data and RPA Infrastructure

Kanerika Launches FLIP Migration Accelerators to Help Enterprises Modernize Legacy Systems with Speed, Safety, and Zero Disruption

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Kanerika, a leading data and AI services company, has launched Intelligent Migration Accelerators powered by [FLIP](#), its AI-enabled low-code/no-code intelligent automation platform. These accelerators help enterprises modernize their data estates and RPA environments faster, safer, and with minimal disruption.



By leveraging AI and automation, the FLIP Migration Accelerators automate up to 80% of the migration process, reducing risk, preserving business logic, and enabling organizations to embrace cloud-native, AI-ready architectures.

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*Samidha Garud, Co-founder,
CEO of Kanerika*

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Leading the Charge in Enterprise Data Platform

Modernization

FLIP Data Migration Accelerators help organizations transition smoothly to modern, cloud-first platforms like Microsoft Fabric, Power BI, and Talend, without business downtime.

Each accelerator automatically maps, converts, and validates data assets while preserving logic, structure, and design integrity. This means zero data loss and complete operational continuity during migration.

Supported data migrations include:

- [Tableau → Power BI](#)

Unlock deeper interactivity and tighter Microsoft 365 integration. FLIP preserves dashboards, visuals and complex calculations while enhancing self-service analytics.

- Cognos → Power BI

Transform legacy enterprise reporting into agile analytics. FLIP re-engineers Cognos reports into modern, dynamic Power BI workspaces with enhanced storytelling. >

- Crystal Reports → Power BI

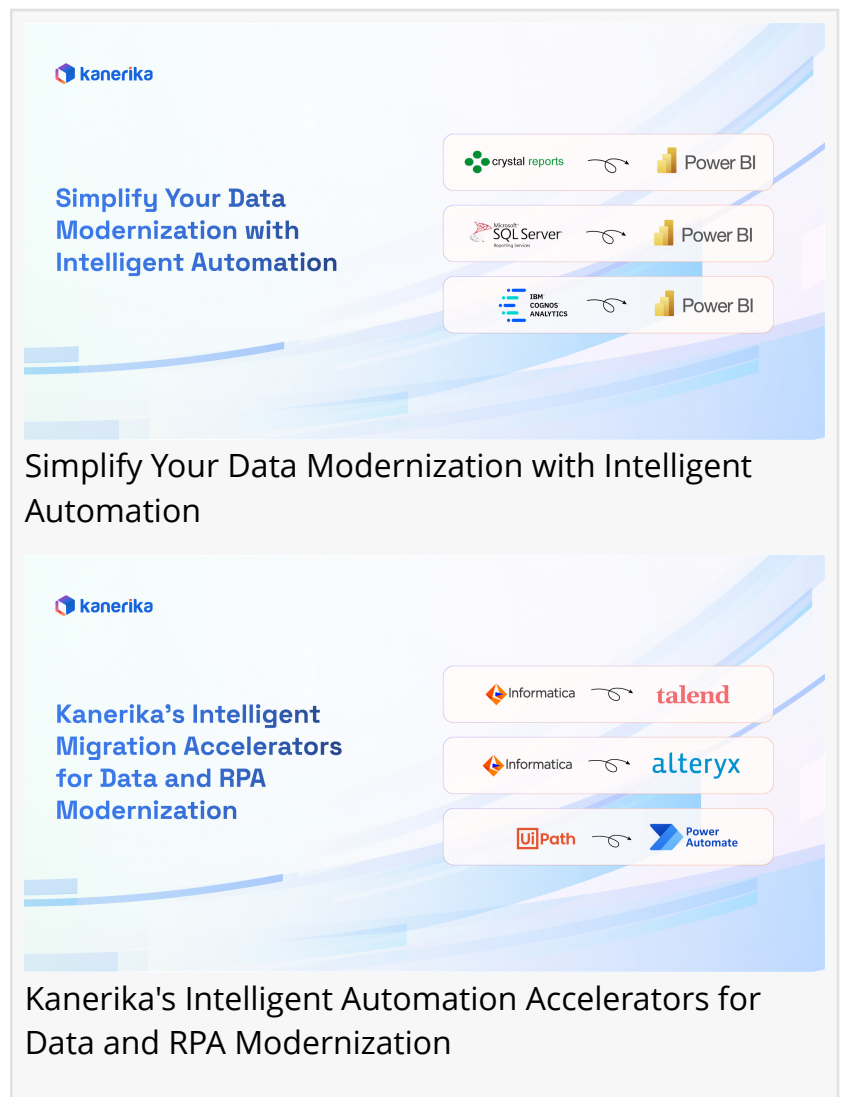
Retire rigid, static reports. FLIP brings them to life in Power BI with rich visuals, drill-throughs, and AI-powered insights.

- SSRS → Power BI

Move from pixel-perfect reporting to live dashboards. FLIP retains report logic while enabling interactive analytics and seamless Microsoft integration.

- Informatica → Talend

Shift from proprietary ETL to open-source flexibility. FLIP converts Informatica mappings into Talend jobs with full transformation logic and performance optimization.



- Informatica → Alteryx

Automate ETL workflow migration with accuracy. FLIP converts Informatica workflows into Alteryx-ready formats, preserving logic, transformations, and metadata.

- Informatica → Databricks

Modernize ETL for the cloud. FLIP translates Informatica workflows into Databricks pipelines, optimizing for Spark performance and AI-ready data engineering.

- Azure → Microsoft Fabric

Accelerate your journey to a unified data fabric. FLIP modernizes Azure Data Factory and Synapse workloads into Fabric-ready pipelines for scalability and automation.

- SSIS → Microsoft Fabric

Turn legacy SSIS packages into Fabric-native Power Query transformations. FLIP ensures metadata consistency and readiness for AI integration.

- SSAS → Microsoft Fabric

Rebuild analytical models for the modern era. FLIP converts semantic models and cubes into Fabric-compatible data models with enhanced governance and performance.

Clients migrating with FLIP Data Accelerators achieved:

- 30% improvement in data processing speeds
- 40% reduction in operational costs
- 80% faster insight delivery
- 95% reduction in reporting time

“Our goal isn’t just to move systems. It’s to move businesses forward,” said Bhupendra Chopra, Co-founder, CRO at Kanerika Inc. “FLIP helps organizations realize faster returns, stronger data-driven decisions, and a more resilient automation landscape.”

Simplifying RPA Platform Modernization

Kanerika’s FLIP RPA Migration Accelerator helps enterprises transition from [UiPath to Microsoft Power Automate](#), simplifying automation at scale and reducing total cost of ownership.

By automatically converting UiPath XAML workflows into Power Automate flows, FLIP eliminates

manual rebuilding while preserving all rules, logic, and exception handling.

Clients migrating with FLIP RPA Accelerator achieved:

- 90 days migration of a two-year UiPath codebase
- 50% less effort through automation-driven migration
- 75% reduction in annual licensing costs

Driving the Future of Modernization

Kanerika's expertise in data modernization, automation, and AI integration helps enterprises move from being reactive to forward-looking. With automation-driven migration tools and deep Microsoft partnerships, the company continues to help organizations reduce technical debt and embrace the cloud with confidence.

About Kanerika

Kanerika is a premier IT services and consulting firm specializing in data modernization, AI implementation, and intelligent automation. With certifications in ISO 27701, 27001, SOC II, and GDPR compliance, Kanerika delivers enterprise solutions that prioritize security, efficiency, and measurable business impact.

As a Microsoft and Databricks Partner, Kanerika helps organizations modernize their technology infrastructure while maintaining operational excellence.

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