Automating the Migration of Visuals from









Migrating visuals from SQL Server Reporting Services (SSRS) to Power BI Desktop can be complex, especially when enhancing reporting capabilities is a priority. Kanerika's FLIP Migration Platform streamlines the migration with minimal manual intervention, allowing you to focus on driving insights and improving decision-making without the hassle of complex transitions.

Simplifying Visual Migration with FLIP



Automated Migration

FLIP extracts essential metadata from SSRS report files, including visual elements and dataset definitions, ensuring a smooth transition.



Seamless Report Generation

It generates a Power BI report definition (JSON or PBIX file) for direct import, automatically populating visuals with the relevant datasets.



Compatibility Mapping

The platform maps SSRS visuals to their Power BI counterparts, converting charts, tables, and matrices while preserving visual integrity.



Efficient Validation

This automated process guarantees accuracy and consistency, minimizing manual adjustments and accelerating Power BI adoption.

ROI Realized with Automated Migration

Estimated Time Savings

3320 Hours 73.67%

Average Effort Reduction



3000 Hrs Manual Migration

Basic reports with static tables & data sources

Reports with tables & calculated fields

Reports with advanced visuals,

dynamic parameters & custom measures

Automated Migration Time



Manual SSRS to Power BI Migration Time (in hours)

Please note that effort estimations are approximate and subject to a margin of ±10% variability.

Why Partner with Kanerika for Your SSRS to Power BI Migration?



Our dedicated team possesses in-depth knowledge of both SSRS and Power BI, ensuring a successful migration process.



We focus on on-time completion, allowing your business to continue operations with minimal disruption.



By managing the migration process, we minimize additional resource needs, resulting in significant cost savings.



Planning to Migrate from SSRS to Power BI? kanerika.com/meet



Singapore





