



Canvas Sunshine

**Accelerating Data-driven cloud transformation
on Azure Synapse Analytics**

Overview

Data modernization is a critical aspect of digital transformation initiatives that organizations are embarking upon. Today, more than ever, organizations are producing and consuming diverse datasets and data volumes at a rate that current legacy data warehouse and on-premise systems simply cannot scale to handle. Organizations are upgrading to modern data warehouse platform like Azure Synapse.

However, migrating to cloud is a huge task. Data migration, schema migration and all other business logics built in would need lot of efforts, time and high risk.

To mitigate this, we designed an Accelerated Migration from On-Premise Appliances to Synapse, which addresses all the issues and risk involved in migration.

Why Canvas Sunshine?



Faster Migration



Cost Saving



Controlled Risk



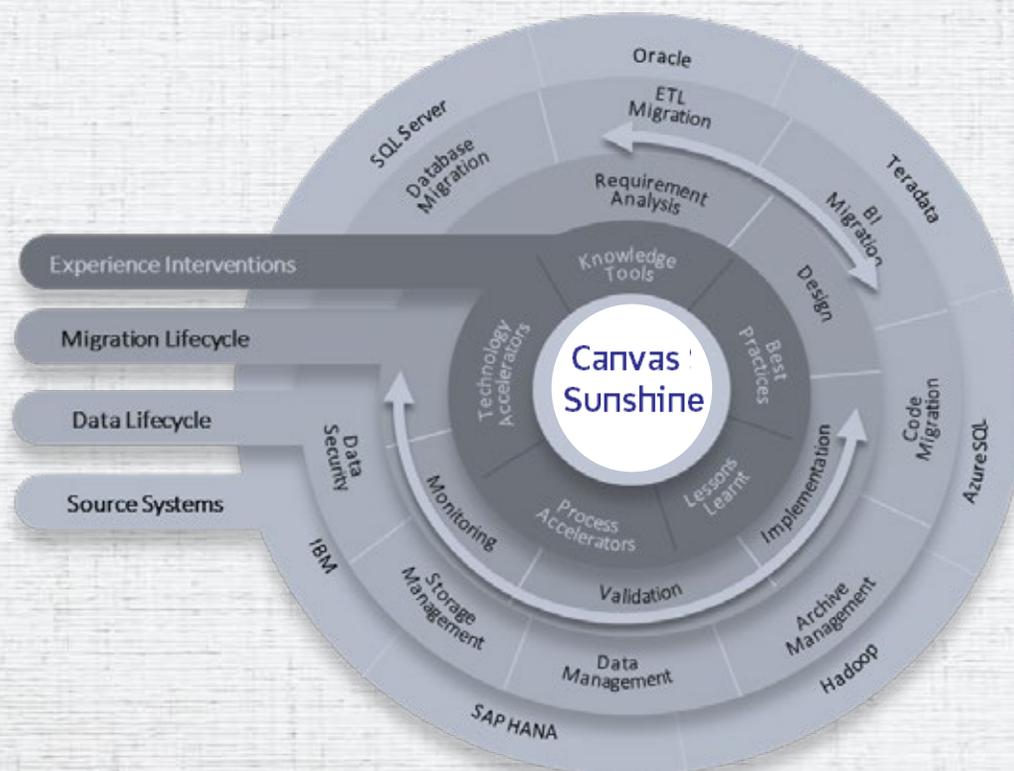
Reduced Efforts

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The goal of Canvas Sunshine is to reduce the overall manual efforts required to move from on-premises to the cloud, by making your data migration journey timely, predictable and cost-effective

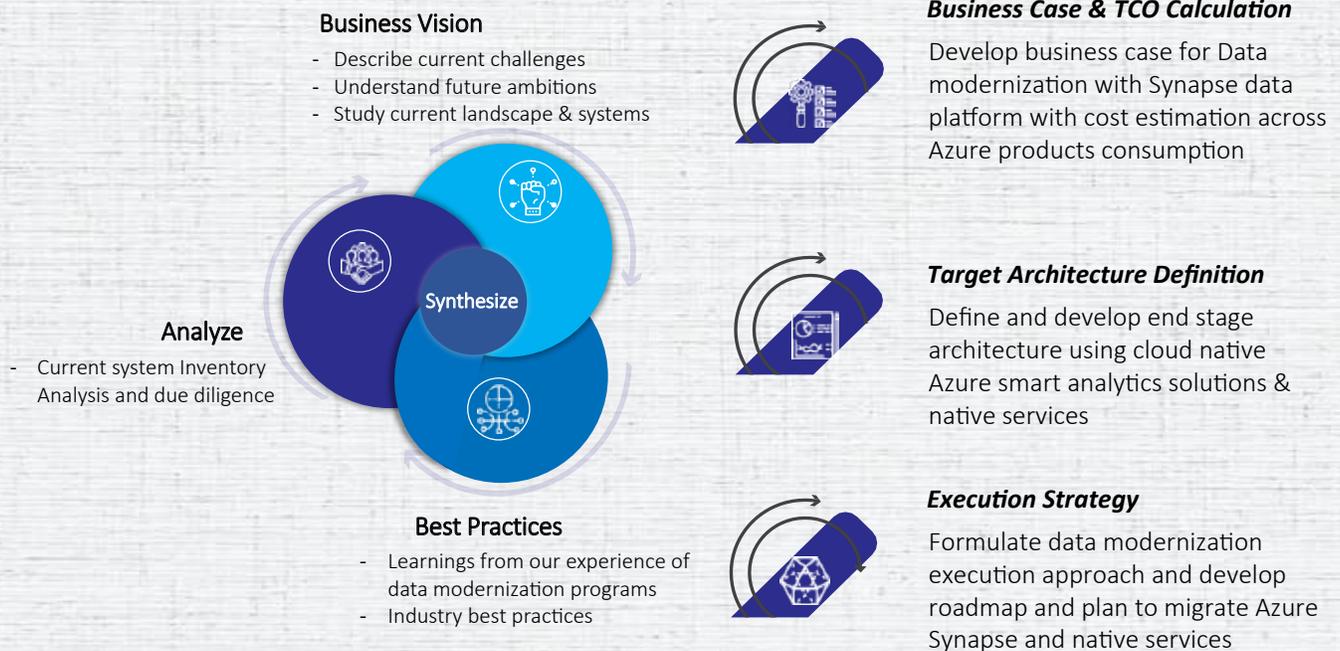
Canvas Sunshine Advice

Our sunshine technology and consulting framework for data migration to cloud ensures our consultants to work with you to understand the business vision, current data, infrastructure, architecture and process landscape by having workshops and interviews with executive stakeholders, business, and technical SMEs to develop a data modernization strategy customized and aligned with your organization's strategy, vision and business goals.



Value

- Support for Object, Data and scripts migration leveraging best practices of Synapse.
- Option to use native methods or automated ADF pipelines for data upload.
- Automated Validation Toolkit.
- 3+ On-Premise Appliance conversion supported.



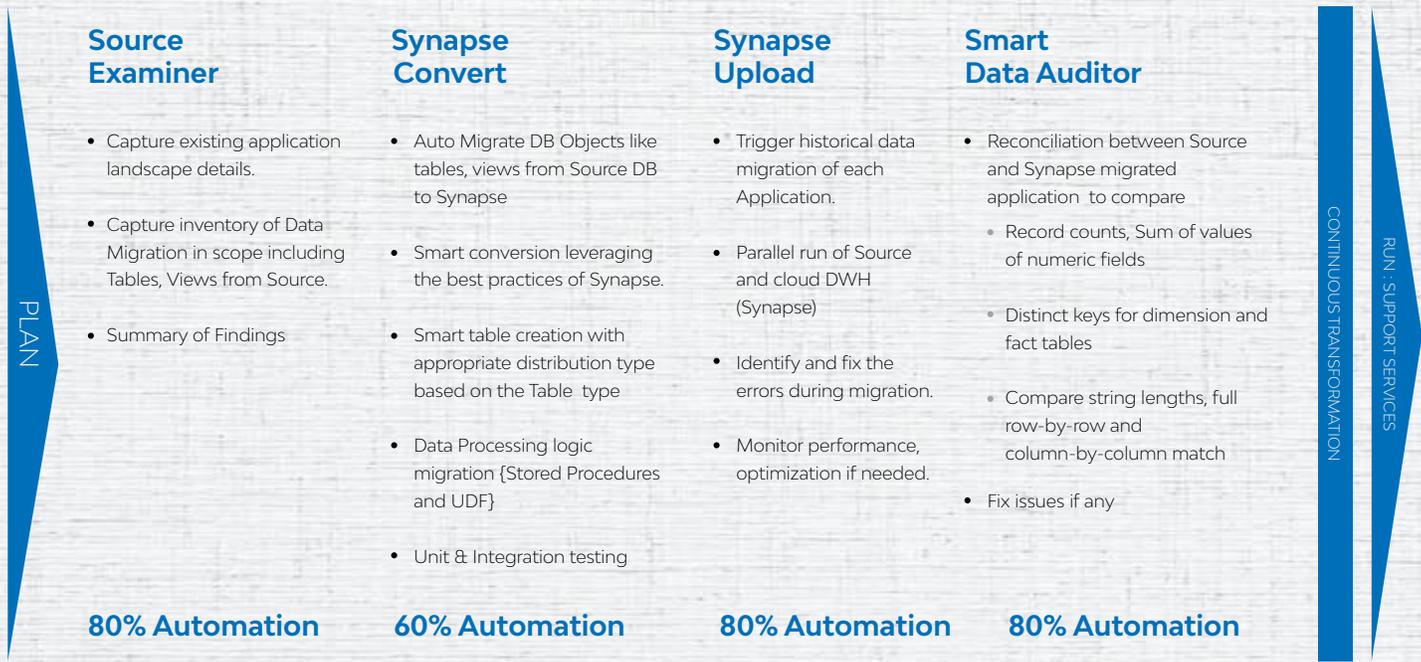


Let's Solve

Accelerating Data-driven cloud transformation on Azure Synapse Analytics

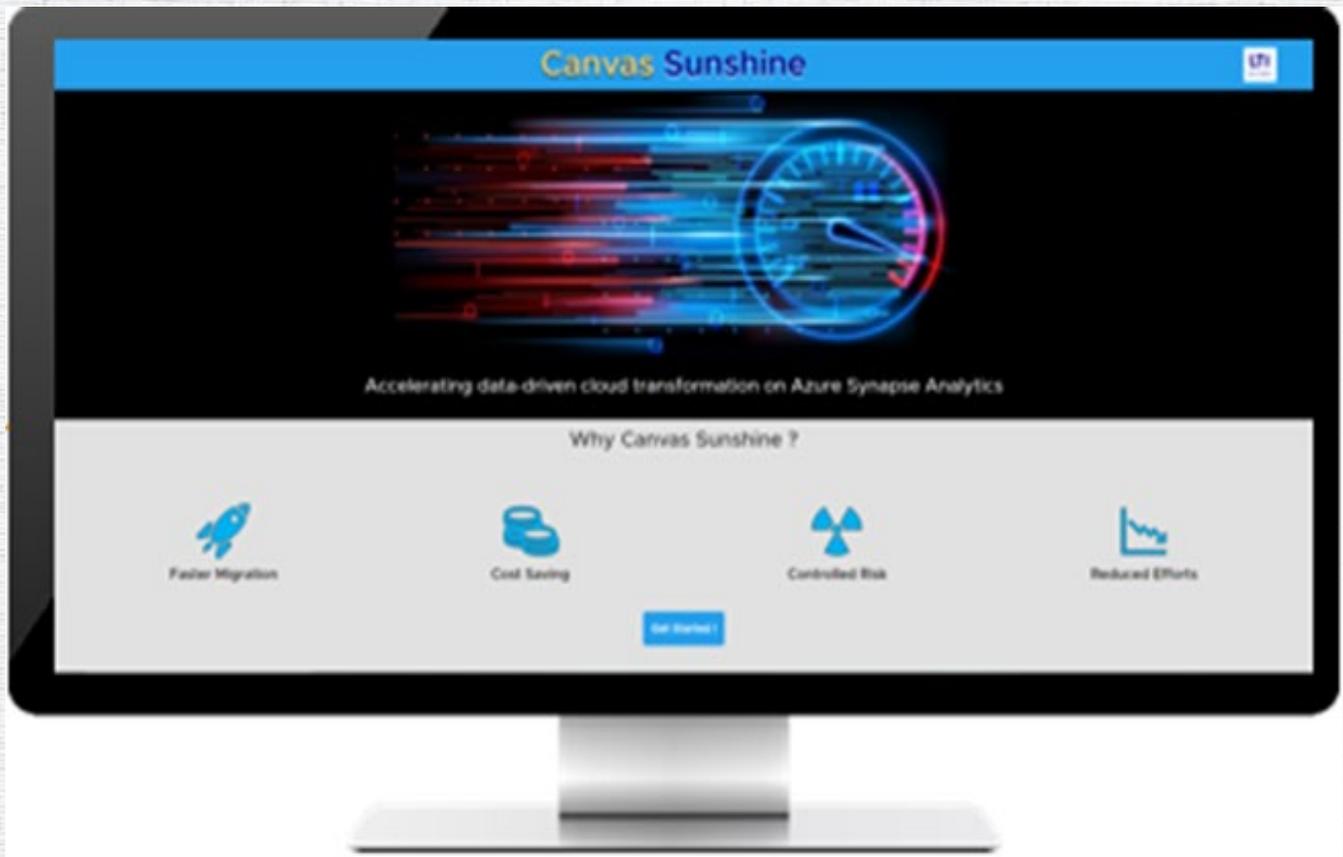
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Sunshine automates the process of conversion of scripts from one database to another, provides reports by analyzing the source database such that we get a better understanding of the source and make decisions on what needs to be migrated and what can't be handled. Also, it provides a feature to audit the objects in source and target to ensure the integrity and correctness of data.



Note

- Accelerators are available from Teradata/SAP HANA/Vertica to Azure Synapse and also from Teradata/SAP HANA/SQL server to Snowflake.
- Additional accelerators from other DBS can be built as needed.



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