

— BASE SAS · EGP · DI STUDIO · SAS VIYA · DATAFLUX → SNOWFLAKE

# Retire SAS. Run on the AI Data Cloud.

MigryX converts Base SAS, EGP, DI Studio, and SAS Viya workloads directly to **Snowpark Python, Dynamic Tables, Streams & Tasks, Snowpipe, and Cortex AI** — with Horizon Catalog governance, Iceberg interoperability, and Zero-Copy Cloning out of the box.

<b>99%</b> AI ACCURACY	<b>60%+</b> COST SAVINGS	<b>10×</b> FASTER	<b>100%</b> ON-PREM CAPABLE
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## Everything we ingest from your SAS estate

### PROGRAMS & CODE

Base SAS (.sas)  
DATA · SET · MERGE  
PROC SQL · PROC steps  
SAS Macros · %INCLUDE  
Formats / Informats

### PLATFORM & TOOLS

DI Studio jobs  
Enterprise Guide (.egp)  
SAS Viya · CAS engine  
Stored Processes  
SAS Grid Manager

### DATA SOURCES

.sas7bdat datasets  
SAS/ACCESS connectors  
Oracle · SQL Server  
Teradata · DB2  
DataFlux dfPower



### 10× Faster Migration

Automated parser-driven conversion. Eliminate 3-5 years of manual rewrites.



### Air-Gapped Deployment

Source code never leaves your network. Deploy in under an hour.



### Merlin AI Augmentation

Resolves macros, runtime parameters, and ambiguous logic. Pushes accuracy to 99%.



### Audit-Ready Validation

Row-level + aggregate matching. Side-by-side parity proof for go-live confidence.

[Schedule a Demo →](#)

[Email us →](#)

## TRANSLATION MAPPING

## Every SAS construct. Native Snowflake output.

Deterministic mapping from SAS source to Snowflake-native targets. Every transformation auditable, every dependency preserved, every macro expanded. 95%+ parser accuracy out of the box, 99% with Merlin AI augmentation.

SAS CONSTRUCT	SNOWFLAKE OUTPUT	ACCURACY
DATA step · SET / MERGE	Snowpark DataFrame · session.table()	99%
PROC SQL · pass-through	Snowflake SQL · ANSI compliant	99%
SAS Macros · %macro	Python functions · Jinja templates	95%+
PROC SORT/MEANS/FREQ	Snowpark agg · sort · groupBy	99%
DI Studio jobs · metadata	Streams + Tasks DAGs · Dynamic Tables	95%+
.sas7bdat datasets	Native tables · MERGE + clustering keys	99%

## NATIVE SNOWFLAKE OUTPUTS

## Production-ready Snowflake from day one.

## COMPUTE &amp; LOGIC

- Snowpark Python
- Snowpark DataFrames
- Virtual Warehouses
- Snowflake SQL
- UDFs · UDTFs
- Stored Procedures

## STORAGE &amp; PIPELINES

- Dynamic Tables
- TARGET\_LAG
- Streams (CDC)
- Tasks (DAGs)
- Snowpipe
- Iceberg Tables
- Zero-Copy Cloning
- Time Travel

## GOVERNANCE &amp; AI

- Horizon Catalog
- Object Tags
- Cortex AI / LLM
- Snowflake ML
- Model Registry
- Feature Store
- Streamlit in SF



### Snowpark-Native Execution

ETL logic converted to Snowpark Python DataFrames — pushdown computation runs natively in Virtual Warehouse.



### Dynamic Tables · Declarative Refresh

Incremental pipelines with TARGET\_LAG, automatic refresh, and full lineage tracking built in.



### Cortex AI from Day One

SAS analytical models land as Snowflake ML with Model Registry, Feature Store, and Cortex LLM functions.



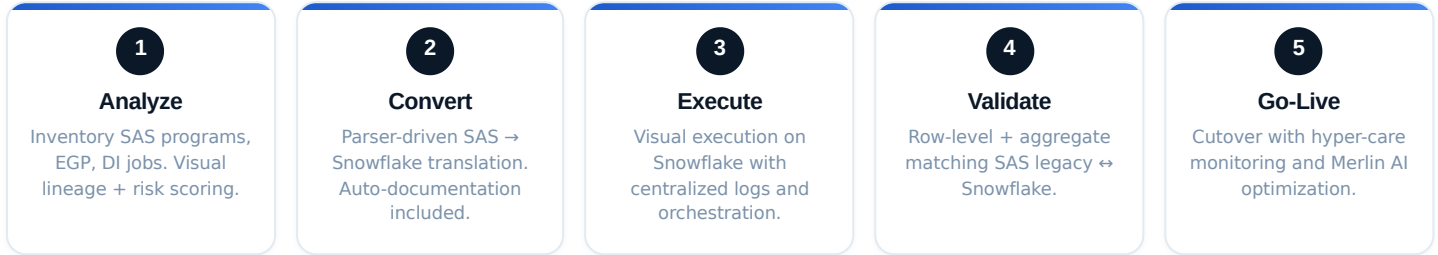
### Horizon Catalog Governance

STTM, lineage, and data contracts published directly into the Snowflake object catalog with Object TAGs.

5-STAGE METHODOLOGY

# From SAS estate to production Snowflake — in five proven steps.

Every migration follows the same five-stage pipeline — fully automated, runs entirely in your environment, produces audit-ready evidence at each stage.



<b>99%</b> CONVERSION ACCURACY	<b>10×</b> FASTER THAN MANUAL	<b>60%+</b> COST SAVINGS	 SNOWPARK-NATIVE
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RUN THE PILOT YOURSELF

<p><b>MIGRATION READINESS</b></p> <p>Discovery &amp; Insights</p> <p><b>1 wk</b>    <b>100K</b> DURATION    LOC DISCOVERY</p> <ul style="list-style-type: none"> <li>✓ Inventory + dependency mapping</li> <li>✓ Visual lineage + risk scoring</li> <li>✓ Self-service · runs in your env</li> </ul>	<p><b>FULL PILOT · END-TO-END</b></p> <p>Convert · Execute · Validate</p> <p><b>4–6 wk</b>    <b>10K</b> DURATION    LOC CONVERSION</p> <ul style="list-style-type: none"> <li>✓ Discovery + pilot conversion</li> <li>✓ Data matching + validation</li> <li>✓ Enterprise data workflows</li> </ul>	<p><b>LARGE SCALE PILOT</b></p> <p>Enterprise Migration</p> <p><b>2–4 mo</b>    <b>100K</b> DURATION    LOC CONVERSION</p> <ul style="list-style-type: none"> <li>✓ 1M LoC discovery scope</li> <li>✓ Full project + JCL reports</li> <li>✓ Production execution + cutover</li> </ul>
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**Deployment · On-Premise · Air-Gapped**

No outbound connections. Zero external API calls. Source code and data stay entirely on your infrastructure. Deploy in under an hour.

<p><b>DOCKER · 8 CORES · 32 GB</b></p> <p>Single-command install on Linux or Windows VM. Self-service pilot — no consultants required.</p>	<p><b>CLOUD · AWS · AZURE · GCP</b></p> <p>Runs inside your VPC/VNet with private endpoints. Container images from your private registry.</p>	<p><b>K8S &amp; ENTERPRISE</b></p> <p>Kubernetes / OpenShift deployment. SOC 2 certified. Role-based access, full audit trails.</p>
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**See your SAS code land on Snowflake — live, in 30 minutes.**

No slides. No generic demos. Send a sample of your actual SAS code — Base SAS, EGP, DI Studio, or Viya — and we'll convert it, deploy it, and return column-level lineage. Free, no commitment, runs entirely in your environment.

[Schedule Your Demo →](#)