HEXAWARE

SAS to PySpark

Modernize Your Data Environment

Worried about SAS Licensing costs and Flexibility?

SAS licensing, support, and infrastructure costs continue to increase, putting pressure on IT budgets and limiting data flexibility.
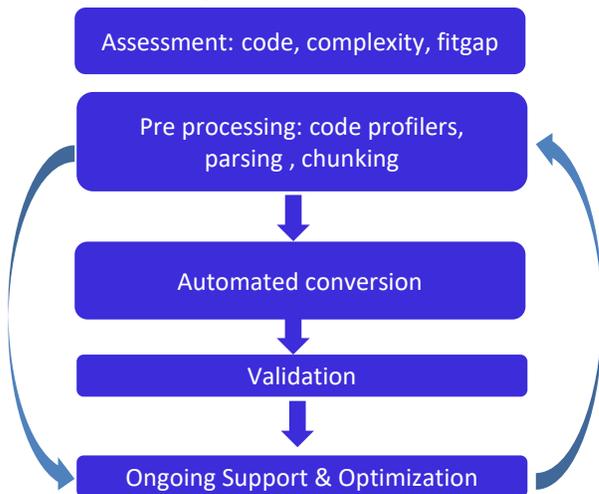
But this challenge presents a powerful opportunity to modernize by moving to pySpark, a proven, open-source, cloud-ready alternative

Hexaware helps organizations transition from SAS to pySpark through a structured migration and modernization approach focused on **continuity, performance,** and **measurable business value**.

Why Move from SAS to pySpark?

Eliminate	• high licensing & maintenance costs	• vendor lock-in	• AI/ML Integration constraints
Boost	• cloud-nativity & flexibility	• Data Platform Unification	• Tech Debt Elimination • LLM Conversion & Faster insights

Move fast with Hexaware to ace your transformation

- Assessment: code, complexity, fitgap
- Pre processing: code profilers, parsing , chunking
- Automated conversion
- Validation
- Ongoing Support & Optimization

Next Steps?

- Schedule a 1 week discovery workshop
- Prioritization and validation of SAS scripts to be migrated within a week
- 50 SAS Workload conversion with LLM support in 2-3 weeks
- Validation and life cycle management

Assessment +50 SAS scripts migration
50000 USD

50%
TCO Reduction

1000+
SAS Experts

50%
Faster Rollout

To kick start your SAS modernization journey, please contact your Hexaware representative.