

# 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 | <ul style="list-style-type: none"> <li>high licensing &amp; maintenance costs</li> <li>vendor lock-in</li> <li>AI/ML Integration constraints</li> </ul>                                            |
| Boost     | <ul style="list-style-type: none"> <li>cloud-nativity &amp; flexibility</li> <li>Data Platform Unification</li> <li>Tech Debt Elimination</li> <li>LLM Conversion &amp; Faster insights</li> </ul> |

## 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? – Join our Pilot Program

- Assessment of SAS environment
- Prioritization and validation of SAS scripts to be migrated in a week
- 50 SAS Workload conversion with LLM support in 2-3 weeks
- Validation and life cycle management

Assessment +50 SAS scripts migration  
**\$50,000 USD**

## Business Benefits



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