

Unlocking Enterprise AI: Beyond Legacy SAS

THE CURRENT CONSTRAINTS

**\$700K – \$1M+
Annual Spend**

Significant budget is trapped in legacy maintenance rather than driving AI innovation.



The “Pilot Fatigue” Wall

AI momentum stalls because intelligence cannot scale on rigid, legacy foundations.

THE FUTURE STATE

**70-90%
Automated Conversion**

Seamlessly transition legacy code and workflows to a unified AI Platform.



Scalable Agentic AI Ecosystem

Modern platforms support scalable intelligence without the risk of manual rebuilds.

THE 6-WEEK ADVISORY SPRINT

SAS ESTATE ASSESSMENT & INVENTORY

- ✓ Includes code complexity scoring
- ✓ Dependency mapping
- ✓ Workload classification (Simple / Complex / High-Risk)



Code complexity scoring & dependency mapping

AI STRATEGY & ROADMAP

- ✓ Covers use case prioritization
- ✓ Tech architecture finalization
- ✓ TCO / Business case advisory



AI prioritization matrix & Tech Architecture

IMPLEMENTATION PLAN

- ✓ Establishes a workload criticality matrix
- ✓ Production wave plan
- ✓ SAS license exit timeline



Production wave plan & License exit timeline