

# Spyglass Constellation Implementation: \$500K, 16-20 Weeks

## ■ Problem

- Organizations often face challenges in accelerating and simplifying their data and AI transformation processes. They need a comprehensive solution to unlock the full value of their data, rapidly build custom AI applications, and ensure data governance and scalability.

## ■ Solution

- The Spyglass Constellation Implementation is a \$500k project that combines Spyglass's AI GENIE, Spyglass's Fabric LOOM, and Purview. This implementation provides a robust foundation for advanced AI capabilities within just 16-20 weeks. The implementation includes AI and data landing zones, data governance, metadata creation, and an agentic AI app.
- The implementation is divided into three phases:
  1. Design and deliver data models
  2. Automate data integration and AI use
  3. Optimize performance and scalability

## ■ Benefits

- The Spyglass Constellation Implementation enables organizations to **accelerate their AI transformation, improve data governance, and scale their AI applications.**
- The solution provides a **unified and governed data estate, customizable machine learning models, and rapid development of AI applications.**
- This results in enhanced **data insights, streamlined knowledge retrieval, and a future-ready foundation for ongoing innovation.**