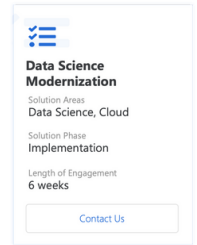# GETTING STARTED

Modern data science technologies are designed to integrate with apps to create robust data solutions. Tallan will modernize your workloads across machine learning, statistics, simulation, and more, reducing expensive license fees with on-demand cloud computing.

VISION MAP
1 WEEK

PLATFORM FOUNDATION
1-4 WEEKS

MODERNIZE FIRST WORKLOAD
2-4 WEEKS

ONGOING SUPPORT
CONTINUOUS

Data Science Modernization

Solution Areas
Data Science, Cloud

Solution Phase
Implementation

Length of Engagement
6 weeks

Contact Us

THE BENEFITS OF MODERNIZING DATA SCIENCE WORKLOADS

Performing data science on legacy systems can create a single point of failure. Migrating to the cloud enables internal and external teams to work together, increases model security and governance, enables new use cases, and deepens your hiring pool!
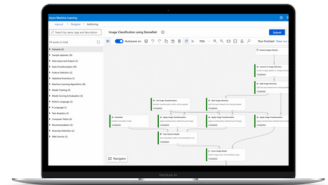
WHAT TO EXPECT

Agenda

- Co-creation session to identify early workloads for modernization
- Deployment of required cloud infrastructure needed to facilitate modernization
- Execute discovery work to understand context and user experience
- Modernize and deploy the first workload to a modern data science platform

Deliverables

- Executive brief outlining vision and modernization roadmap
- First model deployed to full production environment
- Coaching services to help upskill
- Roadmap and ongoing support for new workloads & production environment

Unleash your Data Science team's potential! Contact sales@tallan.com to get started

Founded in 1985, Tallan provides technology and business process consulting services to enterprise and mid-sized companies, as well as government entities. Tallan's focus is on custom application development, Azure cloud services, and data analytics, data science & AI services.