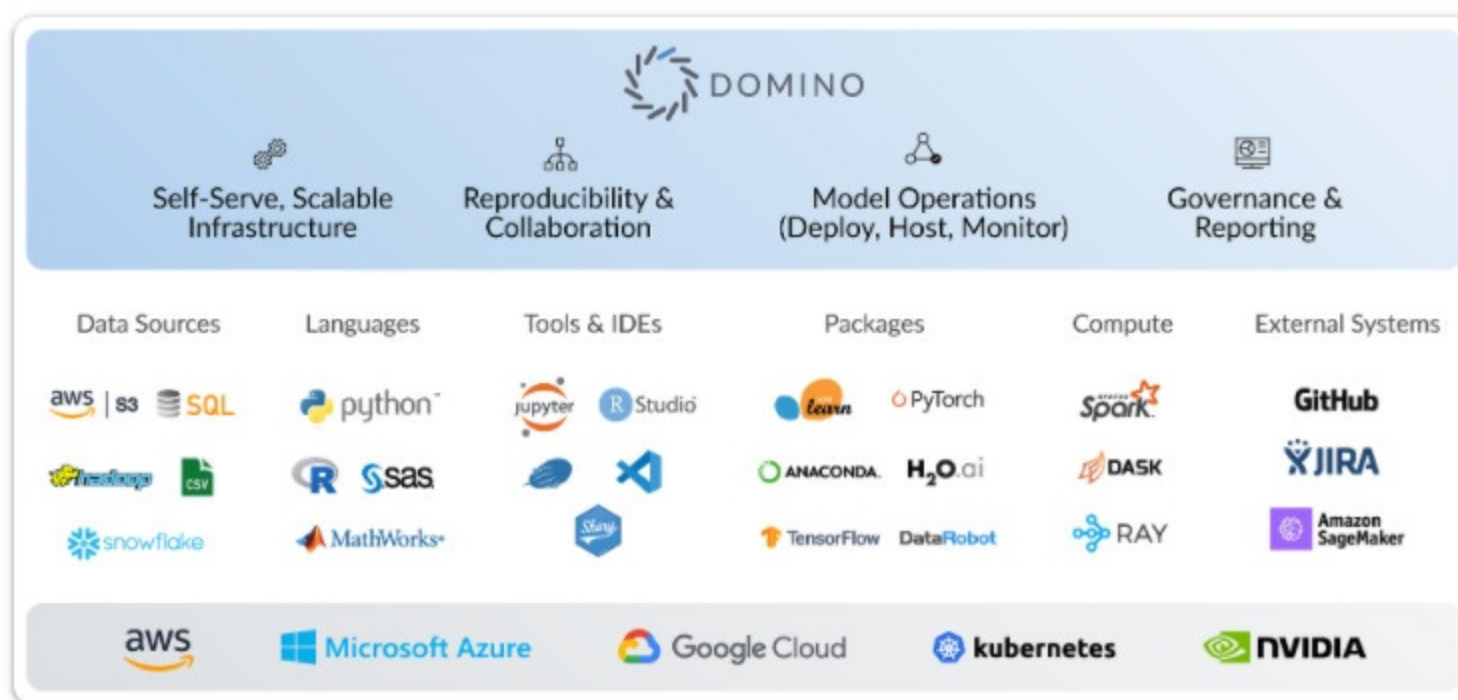# Domino Products Overview

Domino is the Open Platform for Your Data Science Work

Domino is the enterprise data science management platform - where data science work gets done across Data Scientists, IT, and Technical Leaders. Data Science is hard, given constantly changing technologies, burdensome infrastructure requirements across IT, and governance needs for knowing where your data and models are. Domino is built to manage the end-to-end data science lifecycle at the world's most complex enterprises.

DOMINO

Self-Serve, Scalable Infrastructure	Reproducibility & Collaboration	Model Operations (Deploy, Host, Monitor)	Governance & Reporting

Data Sources	Languages	Tools & IDEs	Packages	Compute	External Systems
aws | S3 SQL	python	jupyter R Studio	learn PyTorch	Spark	GitHub
CSV	R SAS	VS	ANACONDA H₂O.ai	DASK	JIRA
snowflake	MathWorks	Sling	TensorFlow DataRobot	RAY	Amazon SageMaker

aws   Microsoft Azure   Google Cloud   kubernetes   NVIDIA

Domino Addresses the Enterprise Requirements of Data Scientists, Data Science Leaders, and IT
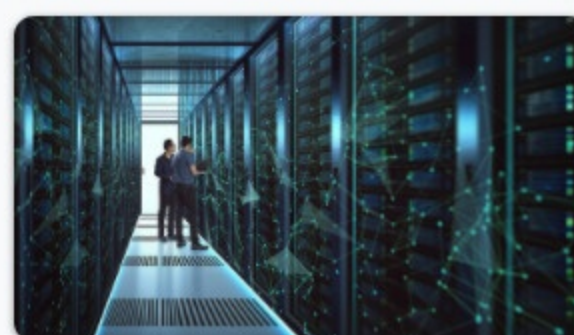
For Data Scientists

- Access self-serve infrastructure and tools to accelerate R&D and deployment.
- Track and organize work to increase productivity and reuse.

For Data Science Leaders

- Find, reproduce and reuse past work to reduce reinventing the wheel and increase shared context.
- Manage teams with standard ways of working and visibility into in-flight projects.

For IT Leaders

- Deploy secure, managed compute resources, tools, data sources, and clusters.
- Control access, audit usage, monitor and attribute compute spend.

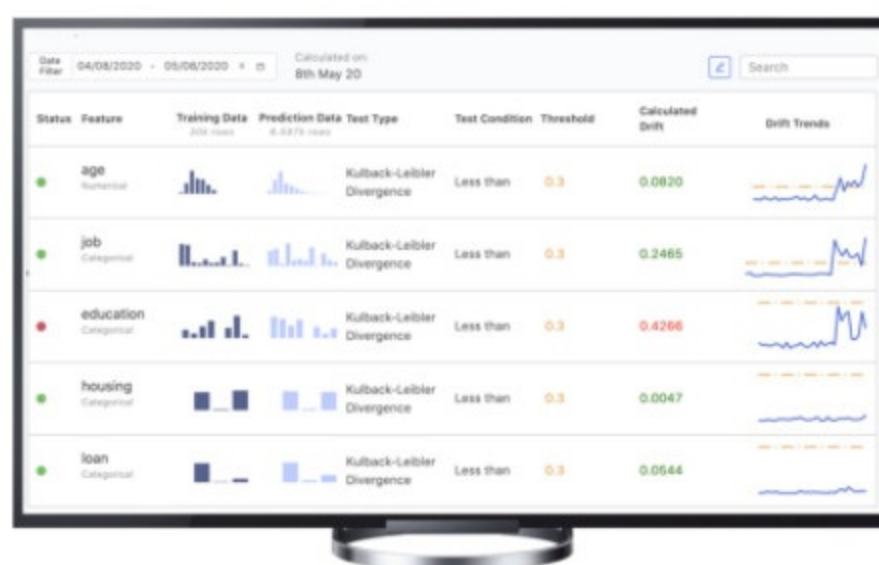## Two Products for End-to-End Enterprise Data Science

Domino Data Science Platform

Domino Model Monitor

Domino Data Science Platform centralizes data science work and infrastructure across the enterprise to give Data Scientists the power and flexibility to experiment, collaborate, and deploy data science models faster and more efficiently.
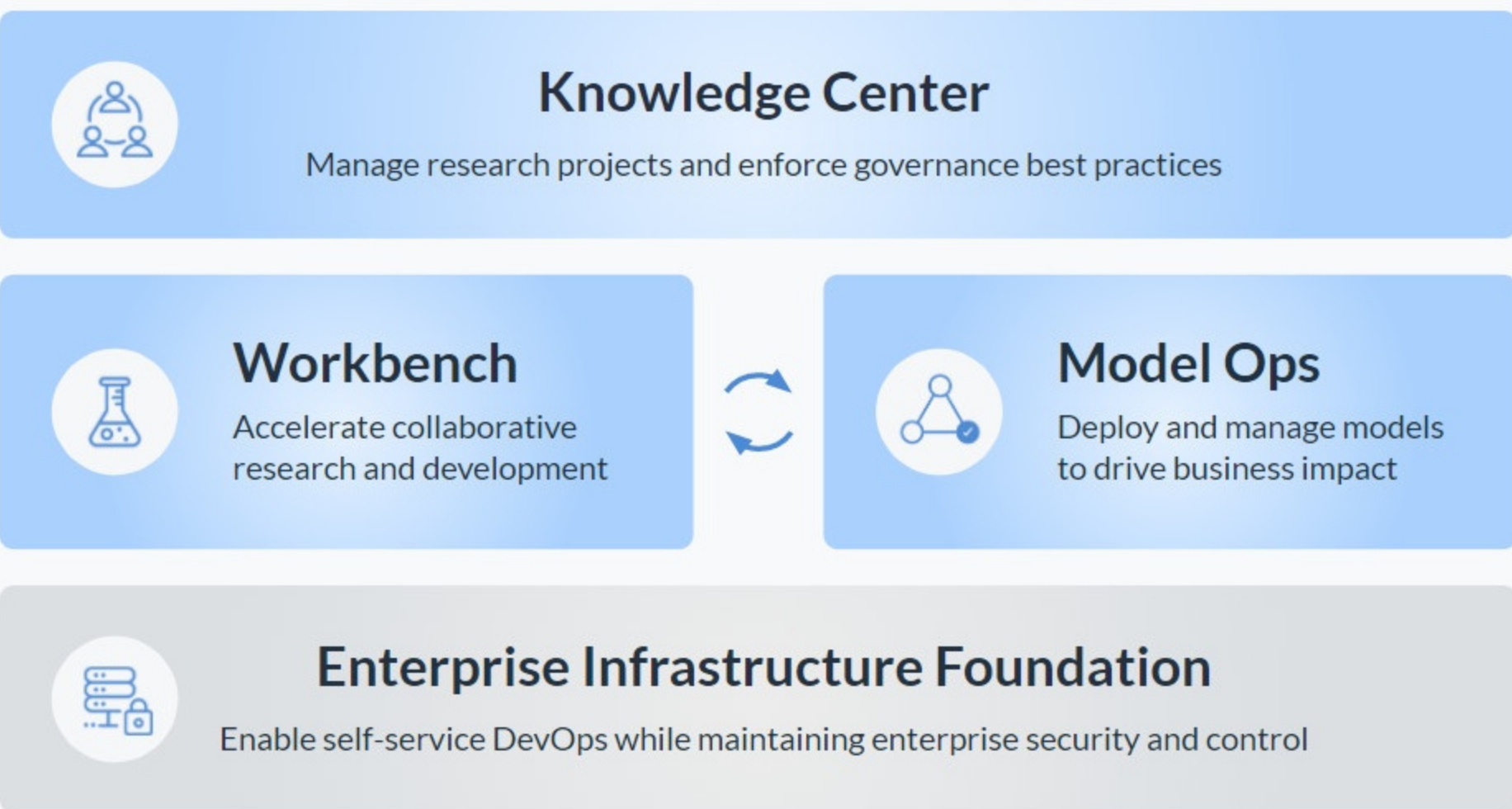
Domino Model Monitor creates a "single pane of glass" to monitor the performance of all deployed models across your entire organization, and provide alerts about potential problems before they cause serious business impact.
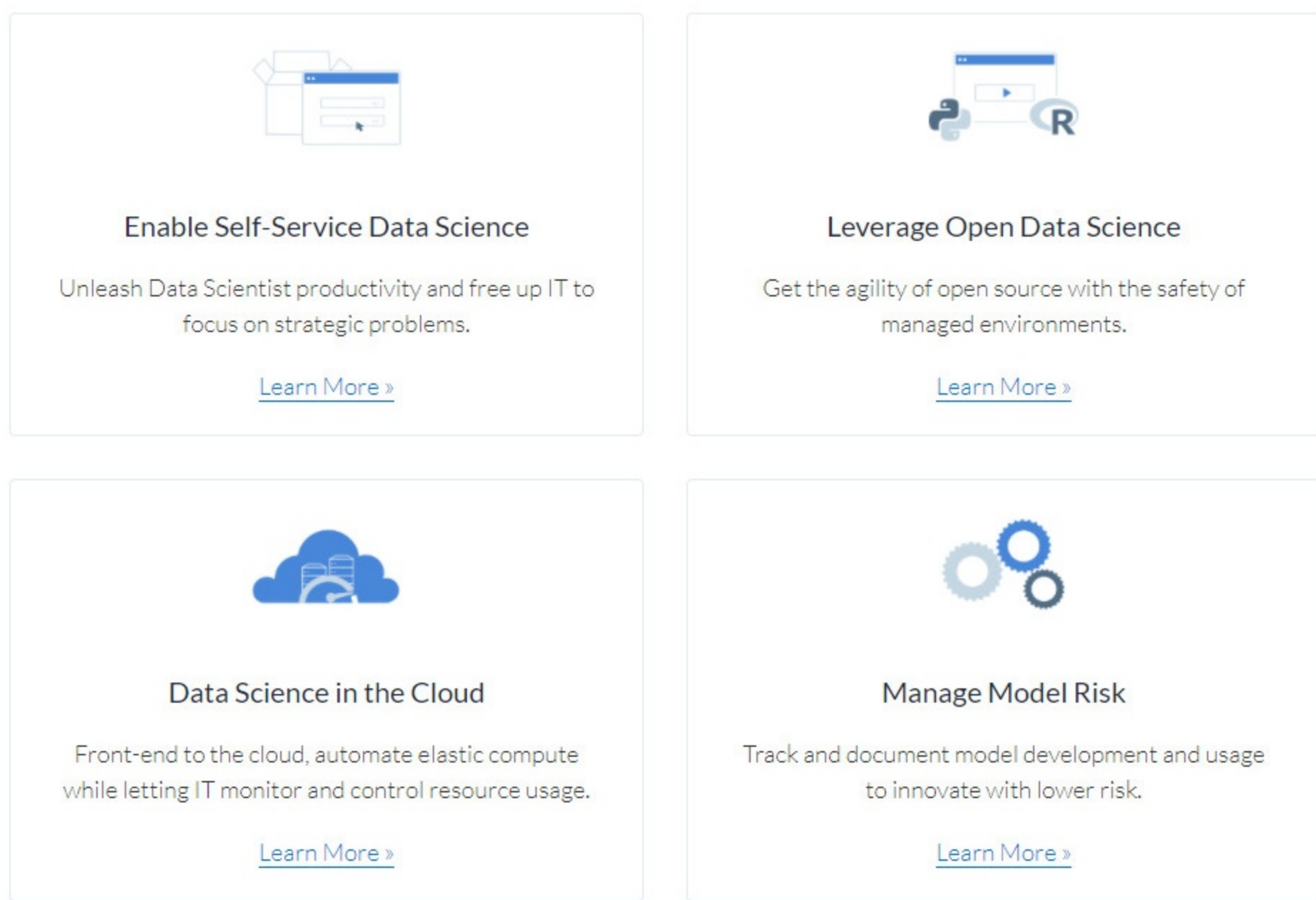
Domino Data Science Platform »   Domino Model Monitor »

Four Core Components at the Heart of the World's Only Data Science System-of-Record

Both products are united by a powerful set of core components that allow organizations to unleash the power of data science to address the world's most important challenges.

Knowledge Center
Manage research projects and enforce governance best practices

Workbench
Accelerate collaborative research and development

Model Ops
Deploy and manage models to drive business impact

Enterprise Infrastructure Foundation
Enable self-service DevOps while maintaining enterprise security and control

Domino Supports Use Cases Across Data Science and IT

Enable Self-Service Data Science
Unleash Data Scientist productivity and free up IT to focus on strategic problems.

Learn More »

Leverage Open Data Science
Get the agility of open source with the safety of managed environments.

Learn More »

Data Science in the Cloud
Front-end to the cloud, automate elastic compute while letting IT monitor and control resource usage.

Learn More »

Manage Model Risk
Track and document model development and usage to innovate with lower risk.

Learn More »

Make Your Business Model-Driven

Start Trial | See Demo

Have a question? Contact us.

DOMINO