dataiku
The Universal AI Platform™

79% of business and technology leaders expect generative AI to drive substantial transformation within their organization and industry over the next three years.[1] **However...**

<1 in 4 organizations are building differentiated AI, with the vast majority relying on standard, off-the-shelf AI solutions that increase costs without setting them apart.[1]

Get There With Dataiku, **The Universal AI Platform™**

#1 Aggressively Agnostic

Integrating with all clouds, data platforms, AI services, and legacy systems, Dataiku provides customers with full technology optionality.

#2 Meets Teams Where They Are

Providing no-, low-, and full-code capabilities, Dataiku allows everyone to begin building with AI using their existing skills and knowledge.

#3 Designed for Enterprise Environments

Dataiku builds governance into every part of the platform, ensuring regulatory compliance and business alignment.

See How Top Companies **Get a Return on AI With Dataiku**

Aviva · SEPHORA · CAPE FEAR SEAFOOD · NOVARTIS · TOYOTA · LVMH · moderna

> Gartner Peer Insights.
> *Dataiku: An all-user-friendly tool for data science, machine learning, and generative AI.*[2]
> — Senior Data Scientist, Banking Industry

> Gartner Peer Insights.
> *Comprehensive platform providing GenAI innovation.*[3]
> — Product Management, Healthcare and Biotech

> **Medtronic**
> *None of this work would have been accomplished in the time that we were able to do it if we weren't working with Dataiku.*[4]
> — David Krakhem, Sr. HR Data Scientist at Medtronic

READ MORE CUSTOMER STORIES

Build With Dataiku

GenAI & Agents

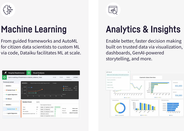
Move beyond POCs. Start building enterprise-grade AI agents and generative AI use cases at scale. Dataiku provides everything all in one place:

DEVELOPMENT TOOLS
Build robust AI agents, create chat or retrieval-augmented generation (RAG) applications, and upgrade natural language processing (NLP) with cutting-edge techniques. Plus, fine-tune models and evaluate LLM prompts at scale — completely in code or 100% code-free with Dataiku.

CAPABILITIES FOR SCALING SAFELY
Ensure high quality from POC to production with comprehensive LLM evaluation and LLMOps capabilities. Plus, use LLM cost management, monitoring, LLM usage/cost tracking, and more for peace of mind throughout the AI lifecycle. Robust AI governance features ensure visibility into all AI projects.

SECURE LLM GATEWAY
The Dataiku LLM Mesh provides a secure gateway to thousands of LLMs, including third-party and open-source models, including such as vector stores. Balance the need for control with the desire for speed, agility, and experimentation in a fast-moving space.

▶ LEARN MORE



Machine Learning

From guided frameworks and AutoML for citizen data scientists to custom ML via code, Dataiku facilitates ML at scale.

LEARN MORE

Analytics & Insights

Enable better, faster decision making built on trusted data via visualization, dashboards, GenAI-powered storytelling, and more.

LEARN MORE

Data Prep for AI

Connect, cleanse, and prepare data for analytics, ML, agentic, and generative AI 10x faster with Dataiku.

LEARN MORE

Deploy & Monitor With Dataiku

AI Governance

From data preparation and self-service analytics to ML, agentic, and generative AI, maintain visibility and reduce risk as your AI portfolio scales.

LEARN MORE

AI Engineering Ops

Dataiku combines DataOps, MLOps, LLMOps, and AgentOps for a powerful approach that breaks down silos and accelerates delivery.

LEARN MORE

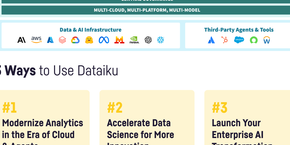
AI Ecosystem

Evolve your AI infrastructure over time while maximizing existing investments and maintaining consistency in deployment and monitoring.

LEARN MORE

Choose Dataiku With Confidence

See why industry analysts around the world are talking about Dataiku.



Gartner
A Leader
The 2025 Gartner Magic Quadrant™ for Data Science and Machine Learning

READ THE REPORT

FORRESTER
The Total Economic Impact™ Of Dataiku

42% reduction in time spent on model-building activities (training, deployment, and monitoring).

70%+ reduction in time spent on data analysis, extraction, and preparation.

413% return on investment.

$23.5 million net present value over three years.

READ THE STUDY

IDC
Leader
IDC Marketscape – AI Governance Platforms 2025

> Choose Dataiku if you need an AI governance platform that prioritizes democratization, trust, and scalability. Dataiku distinguishes itself through powerful integration capabilities, robust governance features, and proactive customer service.

READ THE REPORT

Analytics, Models, & Agents for Maximum Flexibility

3 Ways to Use Dataiku

#1 Modernize Analytics in the Era of Cloud & Agents

Dataiku reduces the time spent on data analysis, extraction, and preparation by more than 70%[5], plus provides the right level of oversight on analytics projects — a win-win for users and IT.

EXPLORE THIS OFFER

#2 Accelerate Data Science for More Innovation

Dataiku reduces time spent on model lifecycle activities by 42%[6] and facilitates building secure, generative AI-powered applications and agents via the LLM Mesh.

EXPLORE THIS OFFER

#3 Launch Your Enterprise AI Transformation

Say goodbye to disparate tools. Unify all data, analytics, and AI work in a common platform to manage risk, build trust, and scale AI (including agents) company wide.

EXPLORE THIS OFFER

From Months to Days **on Table Stakes Use Cases**

Tackle thousands of data, analytics, and AI use cases with Dataiku. Get started and deliver value immediately with a catalog of pre-built solutions.

FINANCIAL SERVICES & INSURANCE
- Next Best Offer for Banking
- Credit Scoring
- Customer Segmentation
- **...and more!**

HEALTHCARE & LIFE SCIENCES
- Drug Repurposing Knowledge
- Pharmacovigilance
- Social Determinants of Health
- **...and more!**

MANUFACTURING & ENERGY
- Parameters Analyzer
- Predictive Maintenance
- Failure Root Cause Analysis
- Failure Forecasting
- **...and more!**

RETAIL & CPG
- Customer Satisfaction Reviews
- Market Basket Analysis
- RFM Customer Segmentation
- **...and more!**

> As companies increasingly rely on AI to help them make everyday decisions using data, Dataiku's offering has increased in relevance and urgency for enterprises worldwide.
>
> Derek Zanutto
> General Partner at CapitalG

1,000+ Employees Worldwide

With offices in New York, Paris, London, Frankfurt, Sydney, and Singapore.

$600M+ Investment to Date

With the support of our investors, Dataiku continues to drive exponential growth year over year.

Battery · CapitalG · down. · FIRSTMARK · Insight · ICONIQ · Fidelity · TIGER GLOBAL · WELLINGTON MANAGEMENT

[1] Gartner, Generative AI Roadmaps: Accelerate Value Across Enterprise Functions

[2] Gartner, Gartner Peer Insights, Data Science and Machine Learning Platforms, Dec. 2024

[3] Gartner, Magic Quadrant for Data Science and Machine Learning Platforms, Dec. 2024

[4] Forrester, The Forrester Wave™: Enterprise AI Governance Platforms, Q1 2025

[5] Forrester, The Forrester Wave™: Data Science and Machine Learning Platforms, Q1 2024

[6] Forrester, The Forrester Wave™: Data Science and Machine Learning Platforms, Q1 2024

Gartner, Magic Quadrant for Data Science and Machine Learning Platforms, Pilot Jaffe, Maciej Olszewski, Tong Zhang, Raveen Tandon, Jim Hare, Gartner Peer Insights, Dataiku, 2025. Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose. Gartner Peer Insights content consists of the opinions of individual end users based on their own experiences, and should not be construed as statements of fact, nor do they represent the views of Gartner or its affiliates.

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