



G-Cloud 15 Service Definition

About Us

An Independent Technology Consultancy

Award-winning, carbon-negative, SME consultancy delivering top-tier digital transformation across private and public sectors, leveraging our independence to meet diverse client needs.

Technology Specialists

A passionate team with a profound understanding of technology, delivering user-centred solutions to generate lasting business impact.

From Strategy to Delivery

We guide digital transformation projects from inception to live, ensuring comprehensive support and impactful results.



Partnerships

- Alteryx
- Edgematics
- DataRobot
- Databricks
- Snowflake
- Microsoft
- AWS
- Savant

alteryx

 PurpleCube AI

 databricks

 **AXOMA**
Centralized. Secure. Intuitive

 aws

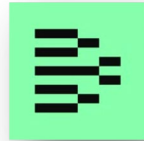
 DataRobot

 SAVANT

 snowflake

 Microsoft

DataRobot



DataRobot accelerates AI success by putting the power of cutting-edge machine learning technology into the hands of the team already in place. The platform incorporates the knowledge, experience, and best practices of the world's leading data scientists, delivering unmatched levels of automation, accuracy, transparency, and collaboration.

DataRobot has **over a decade at the forefront of AI innovation** with real-time AI-observability & intervention for Generative AI.

DataRobot brings generative & predictive AI use cases to life. Manage, test, document, deploy, monitor, & govern - centralised fundamentals

- 93% faster propagation of analytics capabilities to new areas across the organisation
- 80% cost savings, compared to using existing resources or building new teams
- Value-driven AI that empowers organisations to accelerate AI from idea to impact

DataRobot



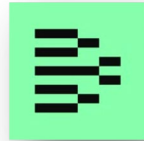
DataRobot is an **end-to-end enterprise AI platform** that helps organisations build, deploy, manage and govern both predictive and generative AI solutions at scale. It unifies tools for the full AI lifecycle (from data preparation and automated machine learning (AutoML) to model deployment, monitoring and governance) in a single platform.

DataRobot is **the only agent workforce platform built for outcomes** - not endless pilots - and has been deliberately designed to unify complex enterprise environments.

DataRobot aims to help public sector organisations tackle various challenges by leveraging AI, including:

- Predicting security risks
- Identifying mission-critical equipment that needs repair
- Supporting the National Health Service (NHS) with COVID-19 recovery & A&E waiting times
- Identifying at-risk contracts and anomalous spending to eliminate waste and reallocate funds.
- Automating compliance and audit reporting

DataRobot



Supporting a range of users and roles, DataRobot enables data scientists, analysts, engineers and decision-makers to collaborate from a shared environment. Automated feature engineering, model training and benchmarking reduce manual effort and accelerate time to value, while AI observability and governance features help organisations monitor performance, detect drift, and ensure compliance.

DataRobot includes capabilities for both **predictive AI & generative AI**, including tools to build and benchmark models, compose AI applications and integrate agent-style workflows.

Deployed as managed SaaS, on a virtual private cloud, or on-premise, providing flexibility to meet security, compliance and data-residency requirements. By automating complex AI workflows and supporting continuous monitoring, DataRobot helps organisations deliver reliable, explainable AI outcomes faster and more efficiently, enabling broader adoption of AI across functions and use cases.

DataRobot is frequently recognised by industry leaders:

- Multiyear leader in the Gartner Magic Quadrant for Data Science / Machine Learning Platforms & Customer's Choice.
- Recognised in IDC MarketScapes for AI Governance & ML Operations
- Featured in the Forbes Cloud 100 and AI 50 across multiple years & named in Fortune's Future 50 list for AI Innovation

Data, Analytics & AI Services

As well as supplying cloud software, Bulien offer expert data & analytics services across a variety of platforms and specialise in how they integrate with the other systems and applications within an organisation's data ecosystem.

Consultancy days can be used for a variety of tasks from onboarding through assisting with use case development to support. Business Intelligence, Analytics, and AI platforms are inherently collaborative, and we strongly believe that this extends to the training and development side as well.

When customers get the most out of AI, data & analytics, it is typically where we've worked together (at least to begin with) to help develop the skills rapidly and to offer direction in how to approach the many data challenges that organisations face.

Expert Consultancy Services

We offer a broad spectrum of services relating to data and the technology vendors that we partner with.

- Strategy & Advisory services
- Guided trials
- Proof of Concept/Proof of Value
- Classroom training
- Workshop training
- Migrations & On/off-boarding
- Bespoke connector builds
- Coding, AI & ML expertise
- Design, Architecture & Governance
- Data enrichment & enhancement
- Project Management
- Implementation
- Visualisation
- Development
- Collaborative Development
- Support & Maintenance
- Agentic AI embedding & integration experience
- Public & Private LLM integration experts

Bulien

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