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Advanced
ML Analytics

G-Cloud 15 Service Definition
Lot 2b: Software as a Service (SaaS)

Advanced ML Analytics

Service Description

Rowden's Advance ML Analytics Service streamlines analytics by fusing multiple data sources with ML tools for consistent information via replication and virtualisation. With options for proprietary or pre-built models, our low-code workflows, extensive tools, and an ML Ops pipeline for validation connect seamlessly through APIs.

Features

- Data Fusion: Integrates multiple data sources, ML frameworks and tools.
- Replication and virtualisation of data ensure consistent, accessible, integrated information.
- Machine Learning Tools: Enhances analytics with predictive modelling capabilities.
- Real-time: machine learning analyses and acts on data in real-time.
- Multi-model architecture: BYO ML models or select from available ones.
- Low-code ML: Allows optimised workflows and ease of use.
- Integrated workflow tool: Single tool to control analytical workflow.
- Automation: Data preparation and modelling for efficient, swift analytics insights.
- Integrated ML: ML Ops pipeline for validation and verification.
- Integration: APIs enable the effortless connection with cloud-hosted ML models.