



G-Cloud 15 Service Definition

**Accenture Real Time Data Cloud
Implementation Services**

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accenture

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1.0 Scope of our services

Service introduction

Our service supports migrating mission critical sovereign data processing workloads to public or privately hosted cloud platforms delivering advanced analytics and data lake services infrastructure.

We build and operate bespoke high performance data pipelines that orchestrate, ingest, fuse, manage, integrate, expose and exploit your data in real-time to help you operate at scale in a secure, fast and reliable way.

- We are experts at working with Kafka based real-time data services, whether running natively, as part of a managed third-party service, hosted on-premise or on-cloud. We help you set up your environments for success.
- Our expert level CI/CD release processes help you manage the build and deployment of your real-time data pipelines. We can even help to create accelerators to shorten the development lifecycle for integrating new feeds.
- We have extensive experience in the provisioning of real-time data quality monitoring and assurance services - helping you to push clean data to your edge services.

Service features

- On shore security cleared team.
- Reduced Complexity: Rationalised ETL, Data Warehouse, ML and AI data management
- Cloud Migration Expertise: Smooth migration of critical data workloads to public or private clouds.
- High-Performance Pipelines: Develop bespoke data pipelines optimised for speed and reliability.
- Real-Time Data Operations: Support for real-time data ingestion, fusion, and management.
- Advanced Data Integration: Seamlessly integrate diverse data sources and systems.
- Secure Data Handling: Implement stringent security measures to protect your data.
- Scalable Infrastructure: Design and operate scalable architectures suitable for advanced analytics and data lakes.
- Data Exposure and Exploitation: Efficiently expose and exploit data to drive business insights and decisions.
- Continuous Monitoring and Management: Proactive operations management to ensure continuous performance.

Service benefits

- Enhanced Operational Efficiency: Achieve faster and more reliable data processing to boost operational efficiency.

- **Scalability and Flexibility:** Scale your data infrastructure as needed, with the flexibility to adapt to changing business requirements.
- **Improved Data Security:** Benefit from top-tier security protocols ensuring data integrity and compliance.
- **Seamless Data Integration:** Integrate data from multiple sources effortlessly, enhancing data accessibility and utility.
- **Real-Time Analytics:** Leverage real-time data for immediate insights and action, enhancing responsiveness to market changes.
- **Cost-Effective Operations:** Reduce costs associated with data management and infrastructure maintenance.
- **Strategic Data Utilisation:** Utilise data more strategically to drive innovation and competitive advantage.
- **Reliability:** Rely on continuously monitored and managed services that minimise downtime and disruptions.

2.0 Service Implementation



** assumes up to 15 low to medium complexity datasets*

Foundation & Design: (2-3 months*)

Work with you to understand the existing data estate, and gather requirements, do the design and architecture.

Migration & Processing (3-4 months*)

Build new data ingestion routines and the Integrate data sources, develop stream processing logic. Test. Configure data access controls.

Scaling & Optimisation (2-3 months*)

Implement the solution on live flows in pre-prod then monitor, plan and optimise for performance, and service scalability.

Deployment & Improvement (2-3 months*)

Deploy to production, monitor, and iterate for continuous improvement. Work with consuming systems to integrate with downstream services.

Key Differentiators

Deliver lasting value from our deep expertise in DataOps

At the heart of what makes us different is our run graph analytics framework.



Expert Migration Planning or new data feed on boarding is a core part of our service. We help you navigate the pitfalls.



Deeply experienced data engineers help to design bespoke components delivering complex event processing and even probabilistic matching engines - that are tailored to your needs.



Our platform designs are informed heavily by best practices in distributed computing. We design all our components to scale in the cloud, so your services can grow with your ambitions. and success.

3.0 Pricing

Please refer to the associated pricing document/ rate card relevant for this service.

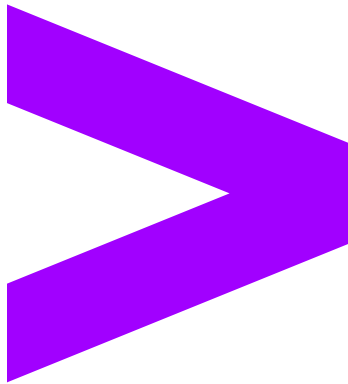
4.0 **Contacts**

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5.0 About Accenture

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organisations build their digital core, optimise their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent- and innovation-led company with approximately 799,420 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong ecosystem relationships. We combine our strength in technology and leadership in cloud, data and AI with unmatched industry experience, functional expertise and global delivery capability. We are uniquely able to deliver tangible outcomes because of our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Song. These capabilities, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients reinvent and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities



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