Baringa
Brighter together

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Baringa Partners LLP

Cloud Data Technology Specification and Selection Services

Service Definition Document



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Baringa

Introduction to our Cloud Support Services

An Introduction to Baringa

Baringa Partners LLP is an award-winning management consultancy specialising in government, energy, financial services, utilities, telecoms and media, and consumer products. It partners with organisations when they are developing and delivering key elements of their business strategy, as well as working extensively with government and regulators providing policy and advisory services.

Baringa is recognised both in the UK and internationally for its unique culture for which it has been awarded a number of accolades.



An Introduction to Our Cloud Support Services

Our accomplished team helps UK-based and global organisations to implement technology change and run more effective technology-enabled businesses. We partner with organisations across different sectors to deliver value from their cloud programmes, providing strategic guidance and executing across strategy, enterprise data management & governance, data architecture, DevOps, data migration, data visualisation, reporting and Artificial Intelligence (AI) implementation.

We work across all major public cloud platforms including AWS, Azure and GCP to accelerate delivery of value for our clients alongside developing and hosting our own solutions. We're independent of specific cloud vendors and are experienced with designing, building and running cross- and multi-cloud solutions.

Our teams hold both architecture and engineering cloud accreditations across AWS, Azure and GCP, offering Cloud Support Services across a range of capabilities, alongside various accreditations in market leading insight generation tools .

In addition, we provide advisory and implementation services around various market-leading cloud software / platform as a service across data infrastructure, data management and data exploitation.

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Cloud Data Technology Specification and Selection Services

Overview

At Baringa, we partner with clients to define requirements and specifications, assess technology and tooling vendors and options and support the selection of the right cloud technologies and software platforms for your organisation's requirements.

Key Service Features

Key service features of our Cloud Data Technology Specification and Selection Services are:

- Cloud Data Platforms architected for robust cyber security and risk mitigation
- Cloud Optimisation balancing performance, cost-effectiveness, and security
- Cloud Data Warehousing & Data Pipelines including Databricks, Snowflake, Synapse
- Cloud Machine Learning, Artificial Intelligence (AI), and Data Science Tooling
- Cloud Data Governance and Quality Tooling ensuring compliance with digital standard
- Cloud Data Management Tooling embedding cyber resilience and privacy safeguards
- Cloud Data Migration and Integration
- Cloud APIs developed and managed with privacy and security principles
- Cloud Data, Analytics & Visualisation Tooling, including Power BI, Tableau
- Client Capability Build including training on cyber, digital risk, and responsible AI practices
- Responsible AI governance
- Coud security and compliance
- Organisational Tooling (ERP, CRM, etc.) selection and implementation assurance
- Vendor / Platform Assessment & Selection
- Certifications: ISO27001:2022, Cyber Essentials Plus

Potential Service Benefits

Potential benefits of our Cloud Data Technology Specification and Selection Services are:

- Clear approach / delivery integrating data for analytics, AI and resilience
- Solutions driven by business requirements with embedded digital risk standards
- Modernised data platform architecture (alongside legacy architecture) secure by design
- Enhanced security and compliance
- Right-sizing of required infrastructure optimized for performance and security
- Maximised cost-effectiveness of resources used
- Increased agility to respond quickly to change
- Improved performance across data platforms, pipelines, governance, security and analytics.
- Improved data analytics and decision making through well-defined data models

For more details please see our cloud service offering on the Digital Marketplace

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