



DATA POTENTIALS CONSULTANCY

Summary

Data and information management are crucial components of any data-driven organisation. It allows for better decision making and for the most effective way for an organisation to achieve its goals.

Developing and implementing an Information and Data Governance Framework is the best way of embedding information and data management across Cloud, Infrastructure and AI services. It is an operating model for how companies organise, manage, secure and use its data. The framework centres around 5 key themes:

- Understanding what information and data you have got
- Ownership and accountability
- Processes across the information and data lifecycle
- Automation and enabling technologies
- Compliance and ethical approaches

Information & Data Governance Framework Service Definition

About Data Potentials

We are an information, data and data protection consultancy, backed by over 20 years of experience in the profession in unlocking organisations information, data and privacy potential. We work with companies both large and small with the aim of providing the foundations to drive their business transformation and put information, data and privacy at the heart of decision making and underpinning business strategies and goals.

Features

- Develop an enterprise information and data governance framework and operating model
- Developing a Governance, Roles and Ownership Structure
- Conducting information audits, data maturity and asset reviews
- Developing Metadata Management through enterprise data models, master and reference data
- Developing an Information Asset Register and designing a data catalogue
- Developing business glossaries and data dictionaries
- Track the flow of data through data lineage
- Introducing data cleansing and data quality processes and standards
- Retention Schedules for storage, deletion and long-term preservation
- Establish a data ethics code of practice and GDPR alignment

Benefits

- An operating model that aligns data work with business strategies and outcomes
- A key foundation layer delivering IT and Technology Strategies and goals
- To make evidence-based decisions confidently, supported by trusted data
- Data quality processes will deliver accurate fit for business data
- Improves trust through agreed data definitions, sources, and reporting
- Stops multiple data sources by identifying single versions of truth
- Defines roles of data owner, data steward and data user
- Helps sustainability targets through reduction of data storage
- Compliance through data ethics and GDPR alignment
- Underpinning foundations for best practice AI implementations