

Delivery partner for cloud-based analytics - corporate and open source data analytics

We provide client-side services to enable analytics services using cloud analytics platforms. Collecting corporate data from across the organisation and merging with open-source information the platform applies artificial intelligence algorithms and analysis to swiftly and securely provide mission value [example GDPR compliance].

Under this service we can provide:

- Client-side enablement services to establish an enterprise analytics platform
- Business intelligence, Enterprise Search, Discovery including legal, and GDPR Risk
- Data Strategy built on data mining and analytics
- Application of artificial intelligence and developed algorithms on aggregated data
- Machine learning and AI to support legal and GDPR compliance
- Business intelligence and dashboard against corporate objectives
- Corporate data strategy development and alignment to mission objectives
- Content discovery including legal discovery
- Document summarisation including intelligent data enrichment - dynamic topic clustering
- Strategic objectives support through enterprise analytics and AI support
- Aggregation of corporate data and open source to support objectives
- Removal of manual effort and error in document metadata classification
- Classification and enrichment of data automatically aligned to business rules
- Accelerate production of data science models
- Assist with migration projects to, from and between cloud storage
- Access to unstructured data for data science queries

Our service will set up and manage the project to enable data migration. Our preferred platform, to support our work, enables the discovery of corporate information and data across the enterprise and is able to store, enrich, categorise and apply access security features to prepare for migration to the cloud or between cloud services.

We will use the preferred platform tool and its capability to analyse the data collect against business and corporate policy. Further through the use of machine learning and AI techniques apply appropriate data quality assurance techniques.

Working with the customer we will design procure and implement cloud hosting services as part of the managed analytics services