Rapid Data Audit Service

Perform a deep audit of your system, database or set of files

DATA TO VALUE

Understanding the data management practices within your process, department or organisation used to be straightforward. In the age of Big Data however growing volumes, a variety of data structures and technologies can make auditing your data complex, time-consuming and expensive.

Fortunately help is at hand with a service that leverages the latest Data Science techniques to help you rapidly understand the risks and issues hidden in your databases, IT systems, spreadsheets and other files.

Data to Value

We are a Data consultancy that specialise in applying the latest Data Science and Big Data techniques to help organisations understand and mitigate their data risks.

Our **Rapid Data Audit service** enables clients to fully understand the usage patterns, risks and issues hidden in key datasets.

Our solution

We identify, measure and assist you in mitigating risks buried in your datasets.

Here's how we do it:

We use the latest Data Science tools and techniques to profile and mine your data sets to identify unusual features & patterns.

Data audit points identified, measured and presented include:

- Fraud & SLA or process circumvention
- Regulatory misreporting
- Data Quality & Governance issues
- Standards, conformity, risk and compliance issues

We provide you with interactive dashboards, actionable intelligence and practical recommendations to address data audit points using the latest approaches and technologies

We audit all data storage technologies including:

We provide you with interactive dashboards and actionable intelligence

Understand the quality of your data and where your biggest risks are

....

Leverage the latest Big Data & Data Science techniques within your audit processes

....

Identify operationally risky data management practices

....

Discover unusual data patterns that could be linked to poor governance, fraud and other audit points

....

To find out more contact:

T: 0208 278 7351
E: info@datatovalue.co.uk

Or visit our website:

www.datatovalue.co.uk