Solution spotlight | Data governance

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Data governance is the process of managing the availability, usability, integrity and security of data in an organisation's systems, based on internal data standards and policies. Effective data governance ensures that data is confidential, consistent and available when required. As organisations face new data privacy regulations and increasingly rely on data analytics to help optimise operations and drive business decision-making, data governance the foundation of all data management programmes - is ever more critical.

Why are data governance frameworks needed?

The key objectives of data governance - establishing processes to standardise, integrate, protect and store corporate data -

- definitions) for data use
- Implementing compliance requirements
- Improving internal and external
- Increasing data quality and value
- Increasing the accuracy of analytics

Keypoint's data framework approach:

Develop:

- Develop a data governance (DG) strategy
- Develop DG policy and procedures
- Determine required technology

Implement:

- Identify assets, sources, stewards and storage
- Map and classify data
- Implement policies and procedures
- Implement required technology
- Increase users' data literacy and skills

Monitor and continuously improve:

- Define performance measurement
- Monitor compliance with metrics
 - Continuously improve framework

include:



- Establishing internal rules (common data
- communication
- Preventing data errors and misuse

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Components of data governance:



Data architecture



Database management



Document, record and content management



Data quality management



Reference and master data management



Data security



Data warehousing and business intelligence



Metadata management

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