Informatica

Cloud Data Governance and Catalog

Accelerate Data Governance Success with Sempre's Quick Start Package

Data governance (DG) incorporates the entire lifecycle of data within an organisation. It involves tracking where data goes, who has access to it, and ensuring compliance even when data needs to be purged or forgotten (for example, in line with GDPR).

Good data governance also establishes policies and procedures that foster a company culture nurturing and respecting sound data governance.

The Sempre Quick Start Package, enables customers to implement a Data Governance process for an initial use case within their organisation. This quickly proves value from the solution and helps gain rapid adoption across the organisation.

Good data governance is not just about avoiding fines. It can support supply chain optimisation, operational efficiency, improved data analysis, increased speed to market, reduce risks, and improve customer experience.

A quick-start package enabling customers to implement Informatica Cloud Data Governance in under four weeks.

This enables customers to implement a Data Governance process for an initial use case within their organisation. This quickly proves value from the solution and helps gain rapid adoption across the organisation.

The repeatable process takes customers through a Discovery phase, followed by the Design and Implementation phases.
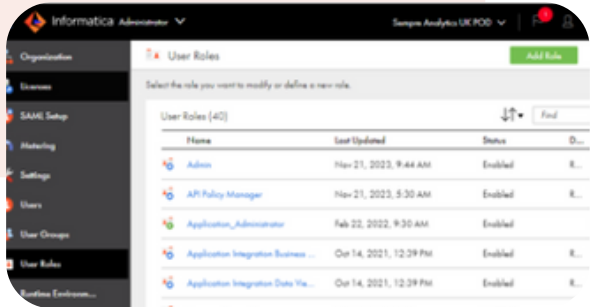
Sempre experts work alongside the customer team throughout the process, providing knowledge handover and ensuring ownership of the solution is with the customer.

Three steps to Cloud Data Integration

Cloud Data Governance and Catalog | Quick Start

1. Discovery

Understand key
business drivers,
priorities, decide
upon and document
initial process

2. Design

Document the first
value use case:
process, key data
elements, resources,
business value

3. Implementation

Implement operating
model, embed
processes and
technology, conduct
onboarding

Discovery

The Discovery session seeks to understand the key business drivers and initiatives.

This helps organisations decide upon a small number of processes for the initial use case, providing the scope and breadth for the initial implementation.

This approach ensures value is delivered quickly, to a limited cross-functional group of users and SMEs, requiring only a small collection of assets and processes to be developed.
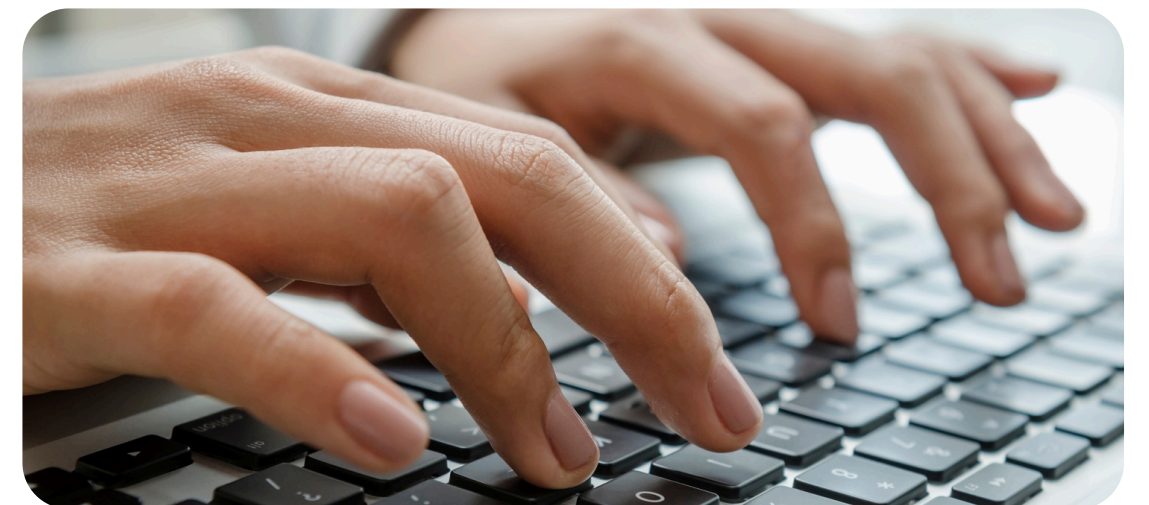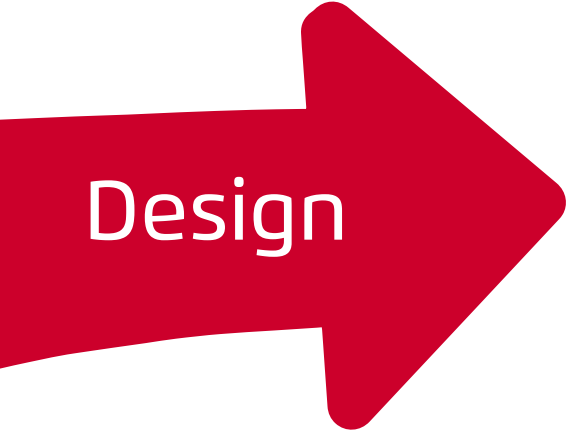
Design

Create the initial use case based on existing business processes
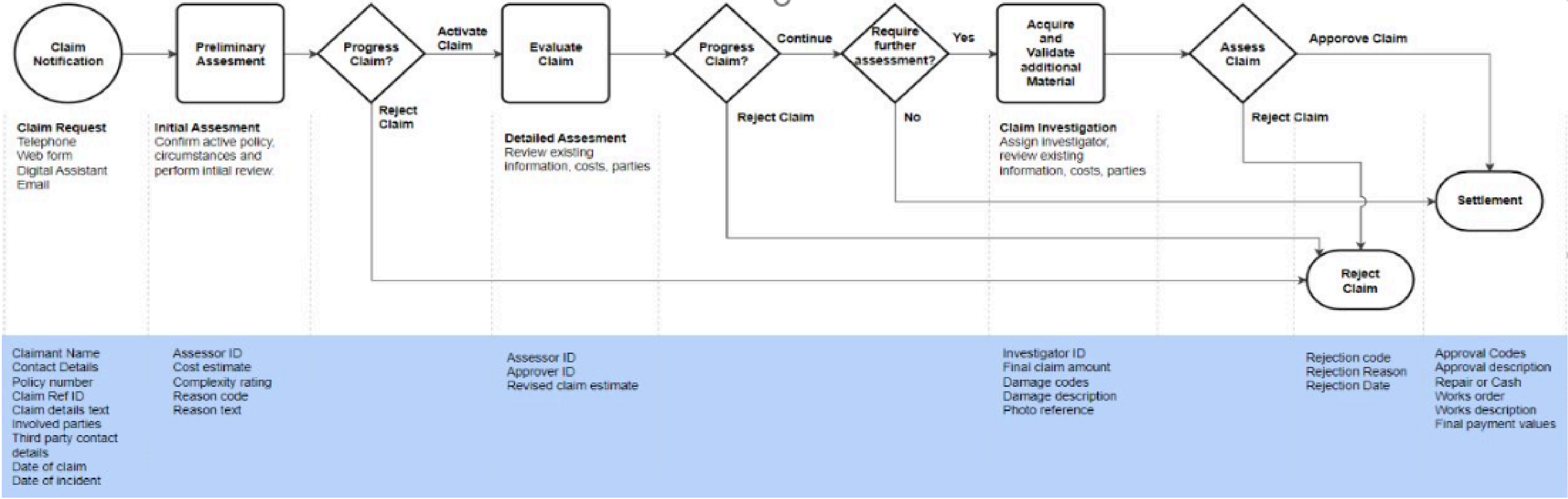
Example of a basic insurance claims process with corresponding data elements

Design

Each step of the process and the decision points are documented.

Required data elements are captured underneath.

Once the business process has been mapped out in this way, and the data requiring governance captured, the first value use case is documented.
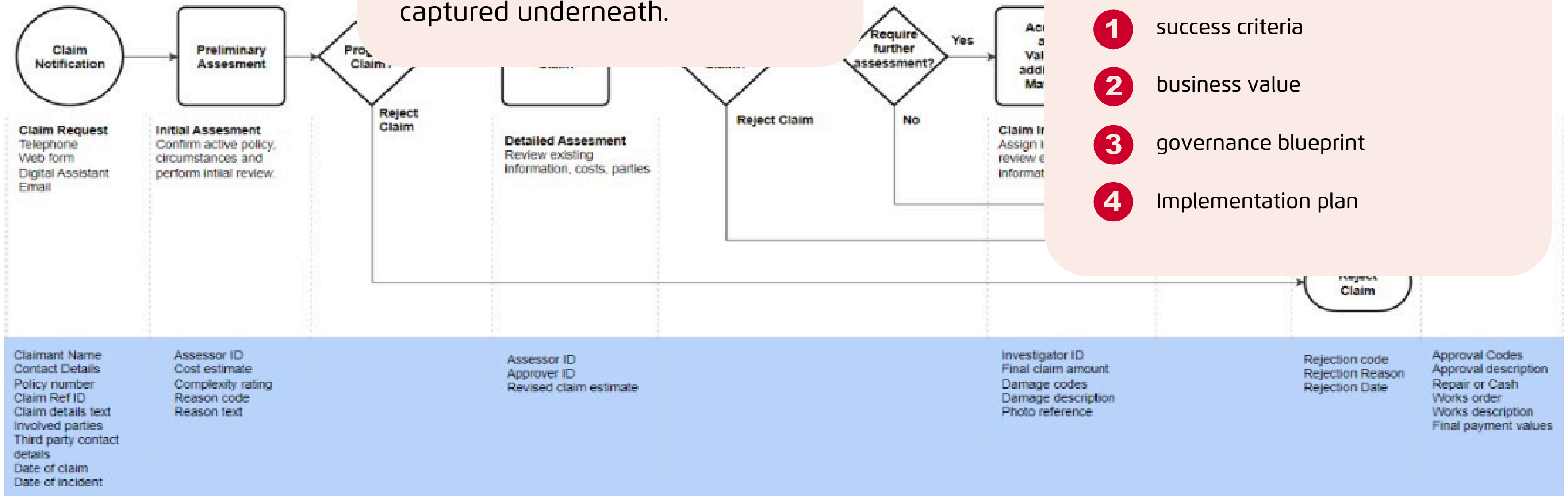
This sets out:

1 success criteria

2 business value

3 governance blueprint

4 Implementation plan

Claim Notification

Preliminary Assessment

Pro... Claim...

Reject Claim

Require further assessment?

Yes

No

Ac... a... Val... addi... Ma...

Reject Claim

Reject Claim

Claim Request
Telephone
Web form
Digital Assistant
Email

Initial Assesment
Confirm active policy, circumstances and perform initial review.

Detailed Assesment
Review existing information, costs, parties

Claim I...
Assign i...
review e...
informat...

Claimant Name
Contact Details
Policy number
Claim Ref ID
Claim details text
Involved parties
Third party contact details
Date of claim
Date of incident

Assessor ID
Cost estimate
Complexity rating
Reason code
Reason text

Assessor ID
Approver ID
Revised claim estimate

Investigator ID
Final claim amount
Damage codes
Damage description
Photo reference

Rejection code
Rejection Reason
Rejection Date

Approval Codes
Approval description
Repair or Cash
Works order
Works description
Final payment values

Implementation

Develop

- Create the operating model
- Define the metrics and dashboards
- Profile data sources and build DQ assets
- Create and enrich the Data Catalog

Onboard

- Take data stewards through real-world scenarios.
- Provide experience for people interacting with the platform

Review

- Evaluate success criteria and assess business value
- Identify next and future use cases
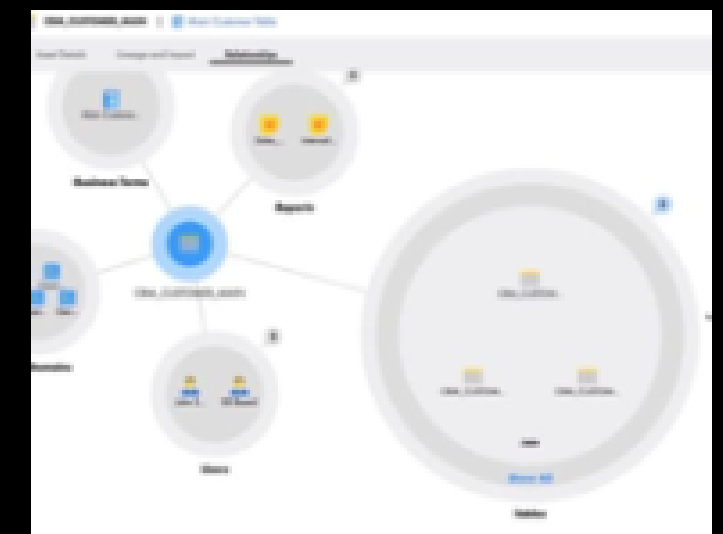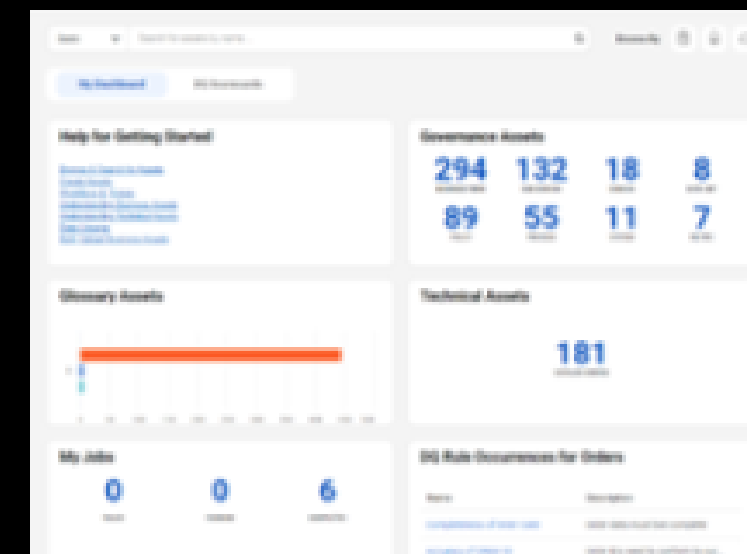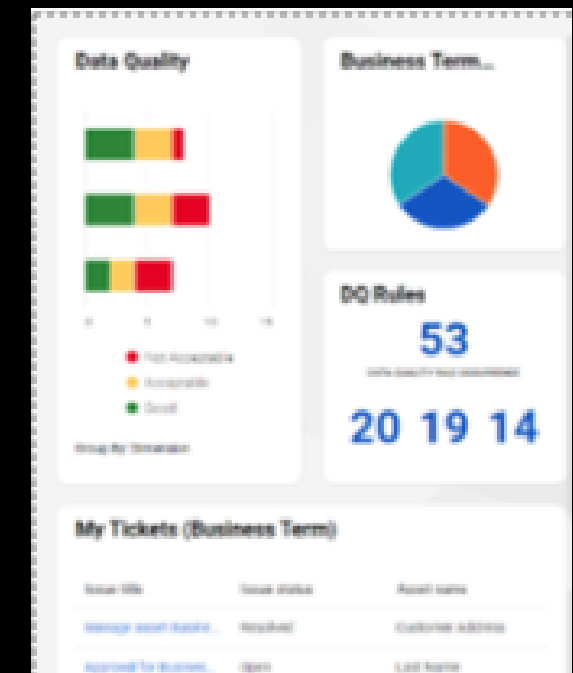
What's Delivered

Business Benefits

Defined governance blueprint

Initial Data Governance use-case embedded within the organisation

Data Catalog, Business Glossary and Workflow

Pilot execution; 'Day in the life of' scenarios for users Onboarding for Data Stewards and users

Business value assessment, success criteria evaluation and future rollout

Data Governance Assets

Scanning of one or two data sources and up to 20 tables

Definition of 30 business terms

Relationships configured between business assets for lineage

Data classification and glossary terms association of business assets

Configured security model and one approval workflow

Creation of 5 Profiles and associated business rules

Creation of 5 data quality templates and rules (completeness or accuracy)

Development of a data mapping to highlight capability for embedding Data Quality assets within data pipelines

Getting Started

Quick Start Services for 3-month delivery

1 Defined governance blueprint

2 Initial data governance use-case embedded within the organisation containing the Data Catalog, Business Glossary, and workflow

3 Pilot execution; 'Day in the life of' scenarios for users; onboarding for Data stewards and users

4 Business value assessment, success criteria evaluation and future rollout

5 Skills transfer

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Sempre Analytics is a leading provider of comprehensive data and analytics solutions, empowering organisations to make informed decisions and drive operational efficiencies. With expertise in Data Management, Business Planning, Business Intelligence, and Intelligent Automation, Sempre Analytics enables clients in industries such as Financial Services, Retail, Manufacturing, Housebuilding & Construction, Higher Education to unlock the full potential of their data. What sets Sempre Analytics apart is its unwavering commitment to customer success. Working with renowned technology providers, including Informatica, Anaplan, IBM, Microsoft and Automation Anywhere, to deliver innovative solutions, their dedicated team of consultants works closely with clients to develop tailored solutions that deliver real value.

Don't just manage data - master it. Contact our team today to embark on a journey of data-driven success!

Sempre Analytics Oriel
House 26 The Quadrant
Richmond
TW9 1DLT

📞 020 3137 9944
✉ info@sempreanalytics.com
🌐 www.sempreanalytics.com
in www.linkedin.com