



# governed gates ltd

the road less travelled



# Agenda

01	<a href="#">Introductions</a>	06	<a href="#">Metadata</a>
02	<a href="#">Transformation</a>	07	<a href="#">People</a>
03	<a href="#">Our approach</a>	08	<a href="#">Communication</a>
04	<a href="#">Governance</a>	09	<a href="#">Enablement</a>
05	<a href="#">Quality</a>	10	<a href="#">Questions</a>





# Introduction



# The team



**Kenny Scott**

Partner

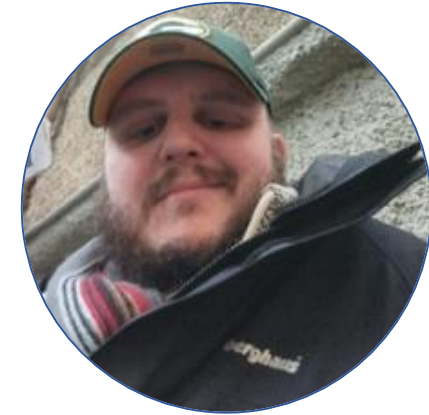
25 years experience within data in Financial Services. Delivering data governance and data solutions in investment management, banking and insurance



**Robin Miller**

Partner

25 years experience within IT and data in multiple business sectors. Delivering business focused data management solutions and data migrations.



**Oliver Lockett**

Partner

A technology and solutions focused data management consultant, with a strong background in delivering large scale IT projects across multiple business sectors





# Transformation



“

Digital transformation is the integration of digital technology into all areas of a business, fundamentally changing how you operate and deliver value to customers.

\*\*Digital technologies are electronic tools, systems, devices and resources that generate, store or process data

*– The Enterprisers Project*



“

The reality is that this is about the causal effects on your Customers, products, assets by the use of the data in your digital ecosystems.

Digital transformations fail to address the fundamental issue that technology change does not deliver value – data transformations do.



“

Data is at the core of every organisation. To bring it to the forefront, an organisation has to treat its data as an enterprise asset and invest in building its foundation. The right data governance provides the foundation organisations need to gain competitive advantage by maximising the value of their data.

- Felix Van de Maele, CEO and Co-Founder, Collibra





# Our approach



Data Governance



Data Quality



Metadata  
Management



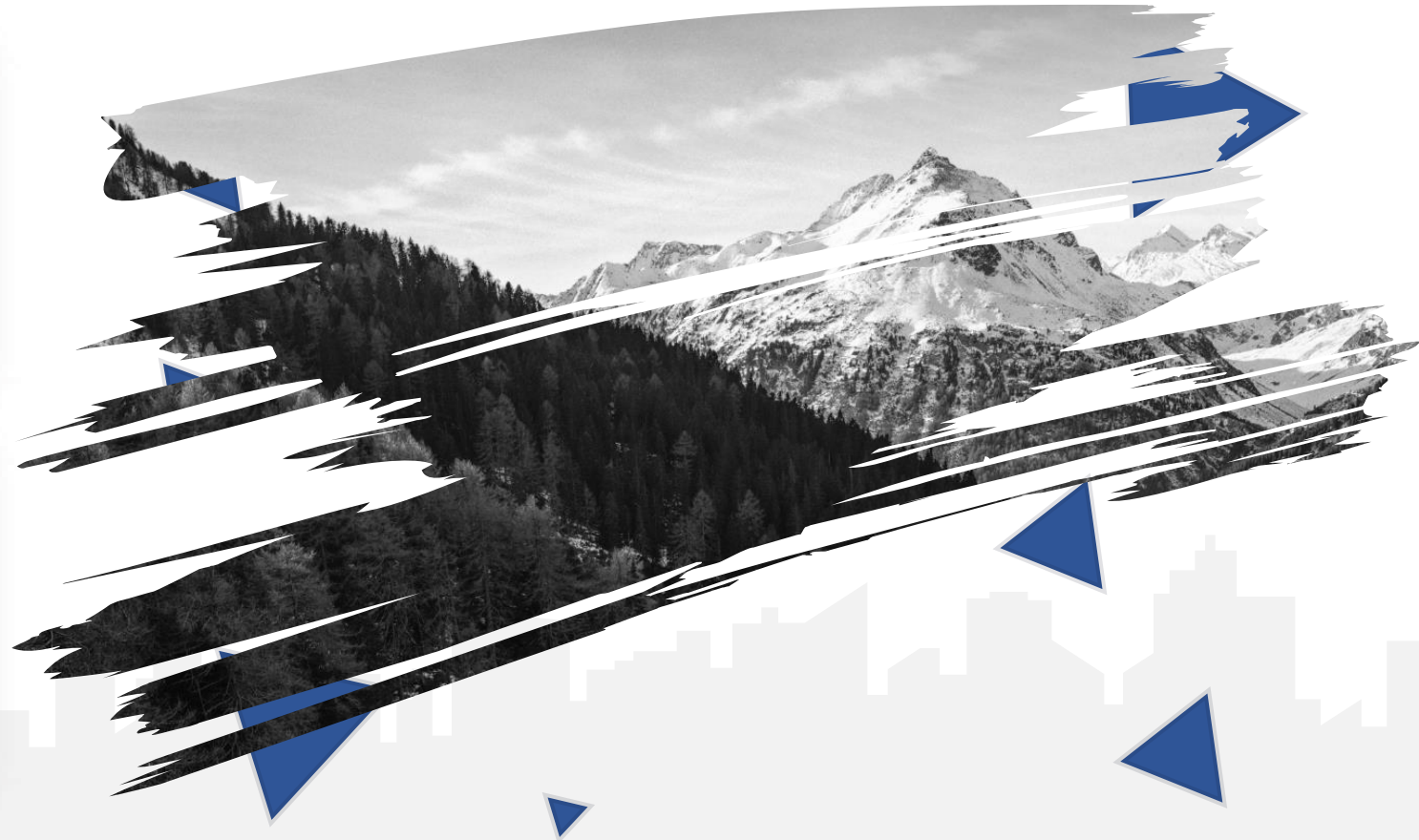
People



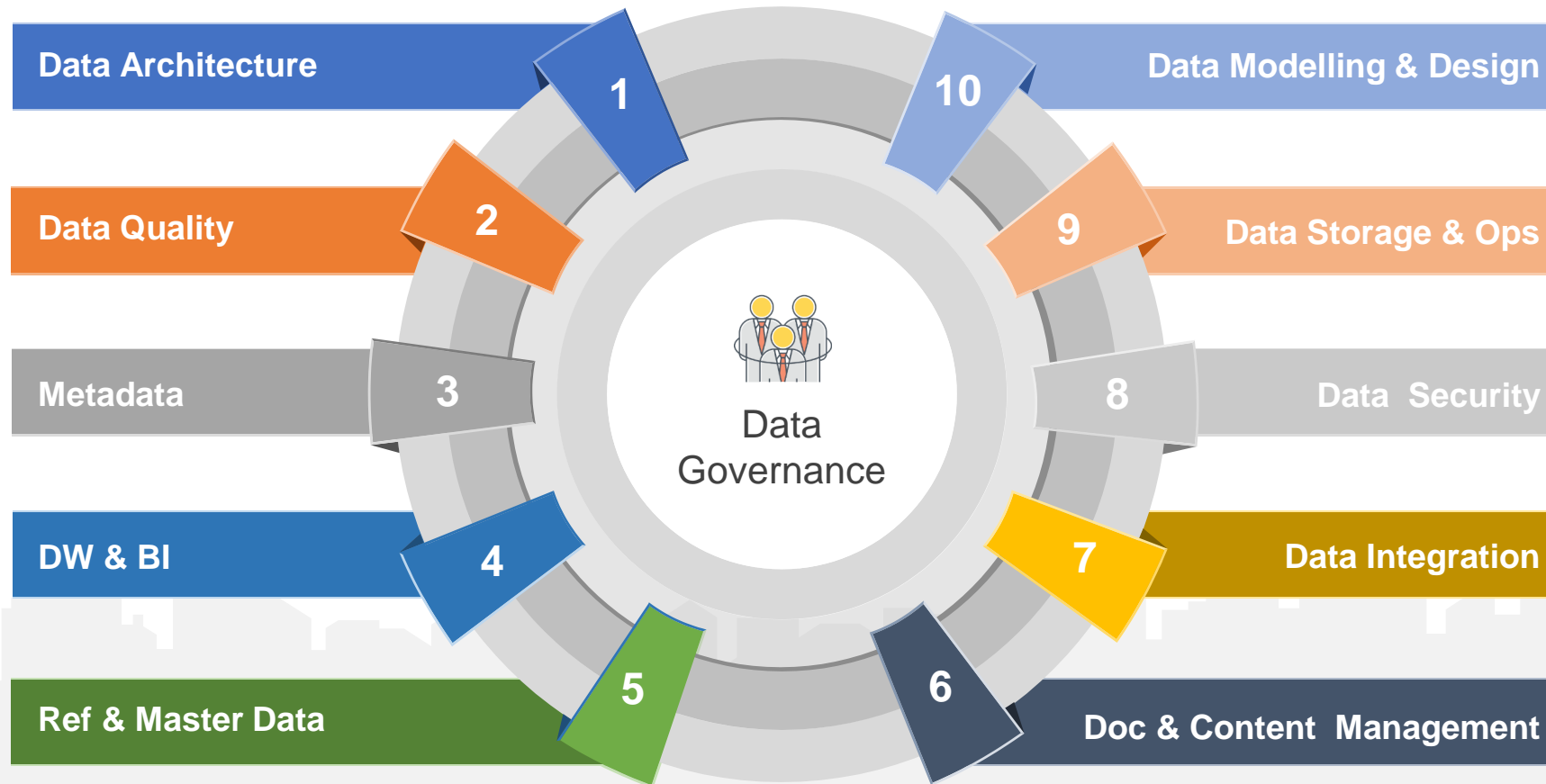
Communication



Enablement



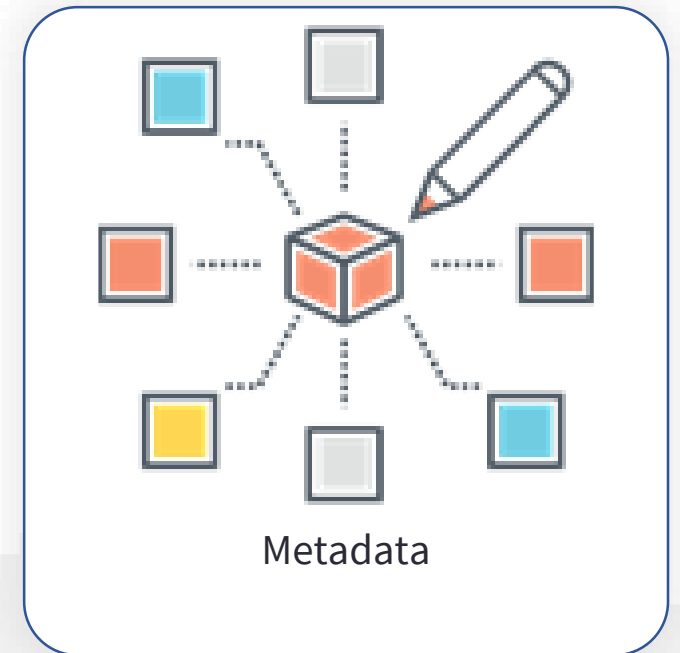
# DAMA – DMBOK2



# Data foundations



# Frameworks





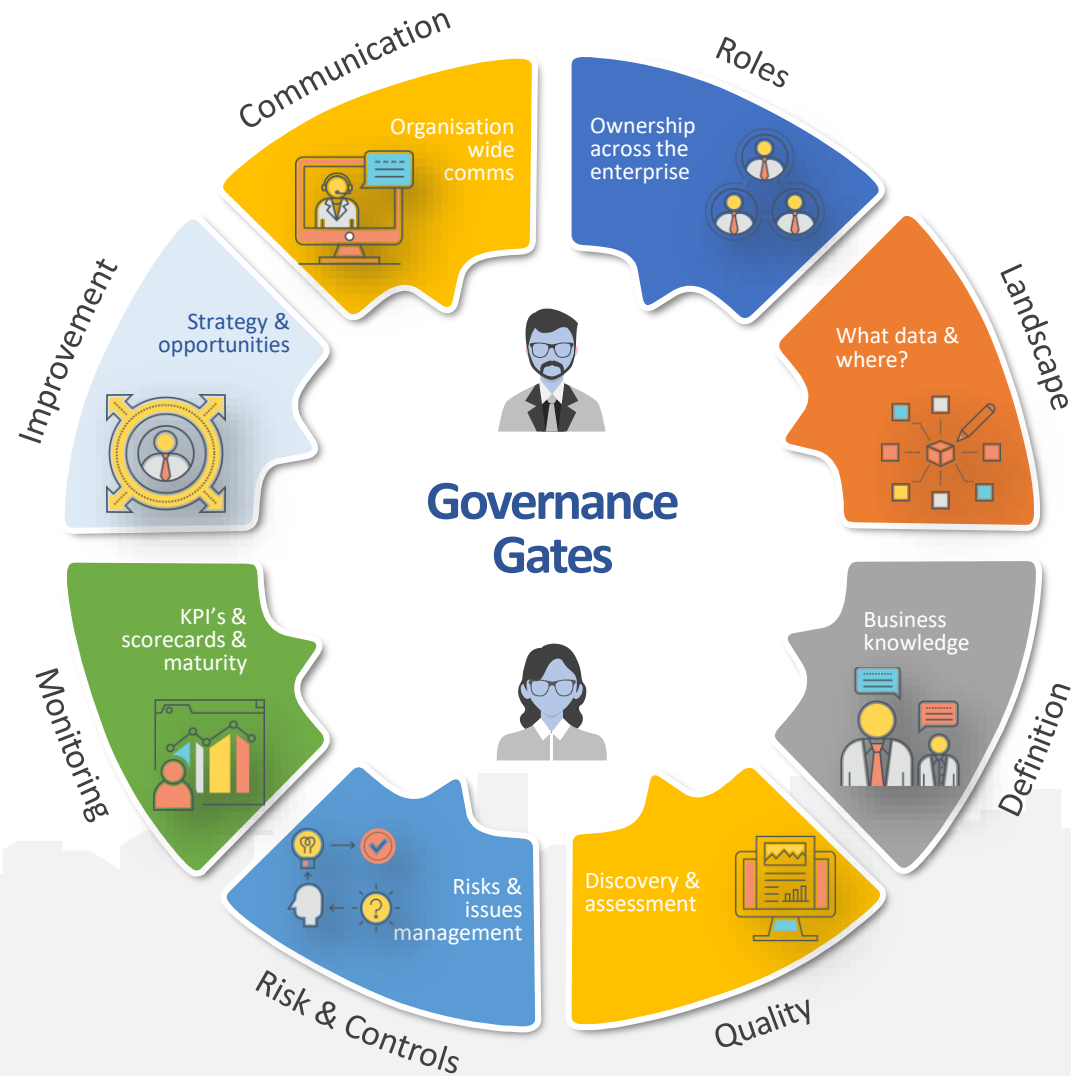
# Governance



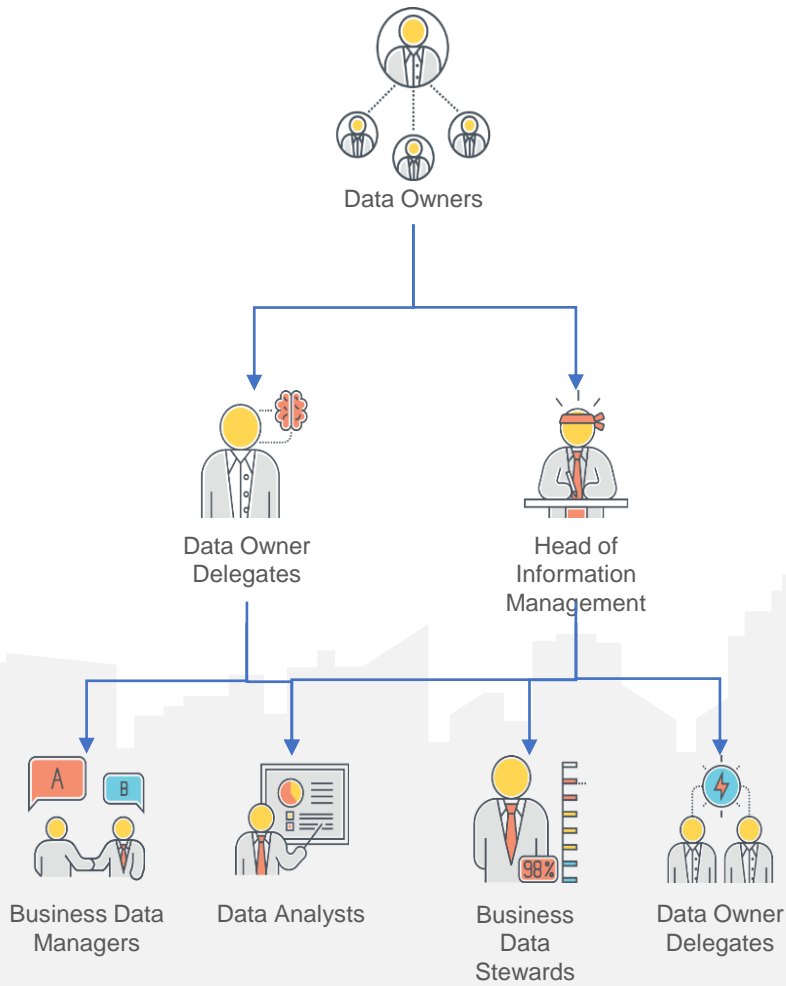
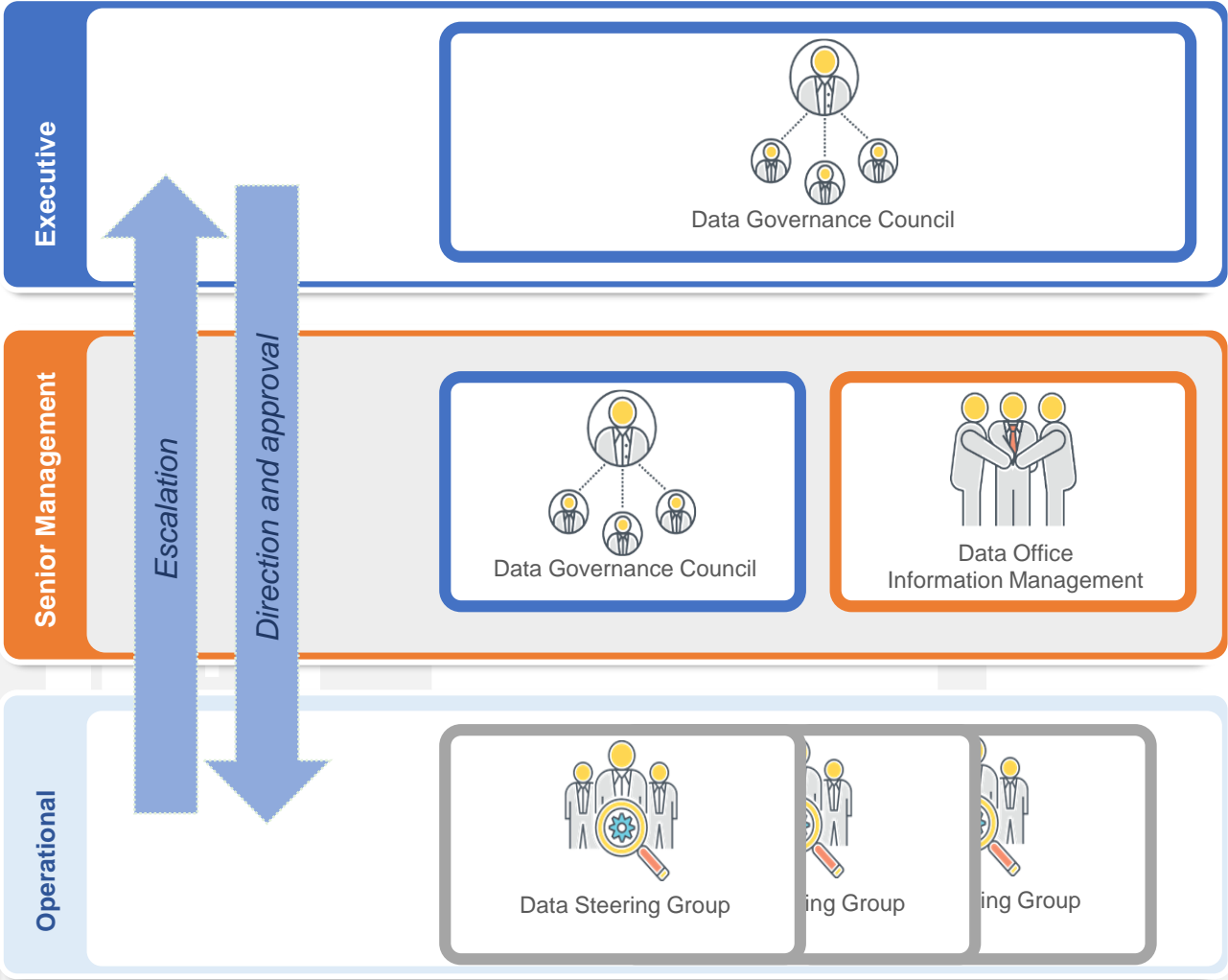
# What does it bring?



# Governance



# Gate 1: Roles







# Quality



# Quality



# Gate 1: Business outcomes



## Intervention charter

Details the scope, timelines and resource of this activity, and the Data Mapping Document(s) detail the data to be profiled and assessed for quality



## Business outcomes

Define and agree on the priority data quality issues and opportunities, or the goal to guide all the work done throughout the processes. Keep referring to this step throughout all other gates



# Artefacts: Intervention charter

## Goals



### Goal 01

To better understand and evidence the accuracy, appropriateness and completeness of data .



### Goal 02

To build rules for reuse wherever source data is stored



### Goal 03

To define the data in Business and Technology terms and visualise lineage and support data ownership



### Goal 04

To prioritise issues discovered

## Team



### CEO

Bob Smith



### Project Manager

Mike Jones



### Team Manager

Alfie Kimble



### Team Members

Alpha  
Charlie  
Bravo  
Delta

## Timeline



### Project Start

Jan 19



### Milestone 01

Planned



### Milestone 02

Initial Discovery



### Milestone 03

Business Rules



### Milestone 04

Analysis



### Project End

April 2019

## Scope

### IN

- All data in scope for migration

### OUT

- Project and Technology data
- Data not in scope for migration to new systems implemented in the programme

## Primary



- Visibility of the data quality
- Identification of critical data issues
- Scale and evidence of data issues
- Ability to prioritise issues

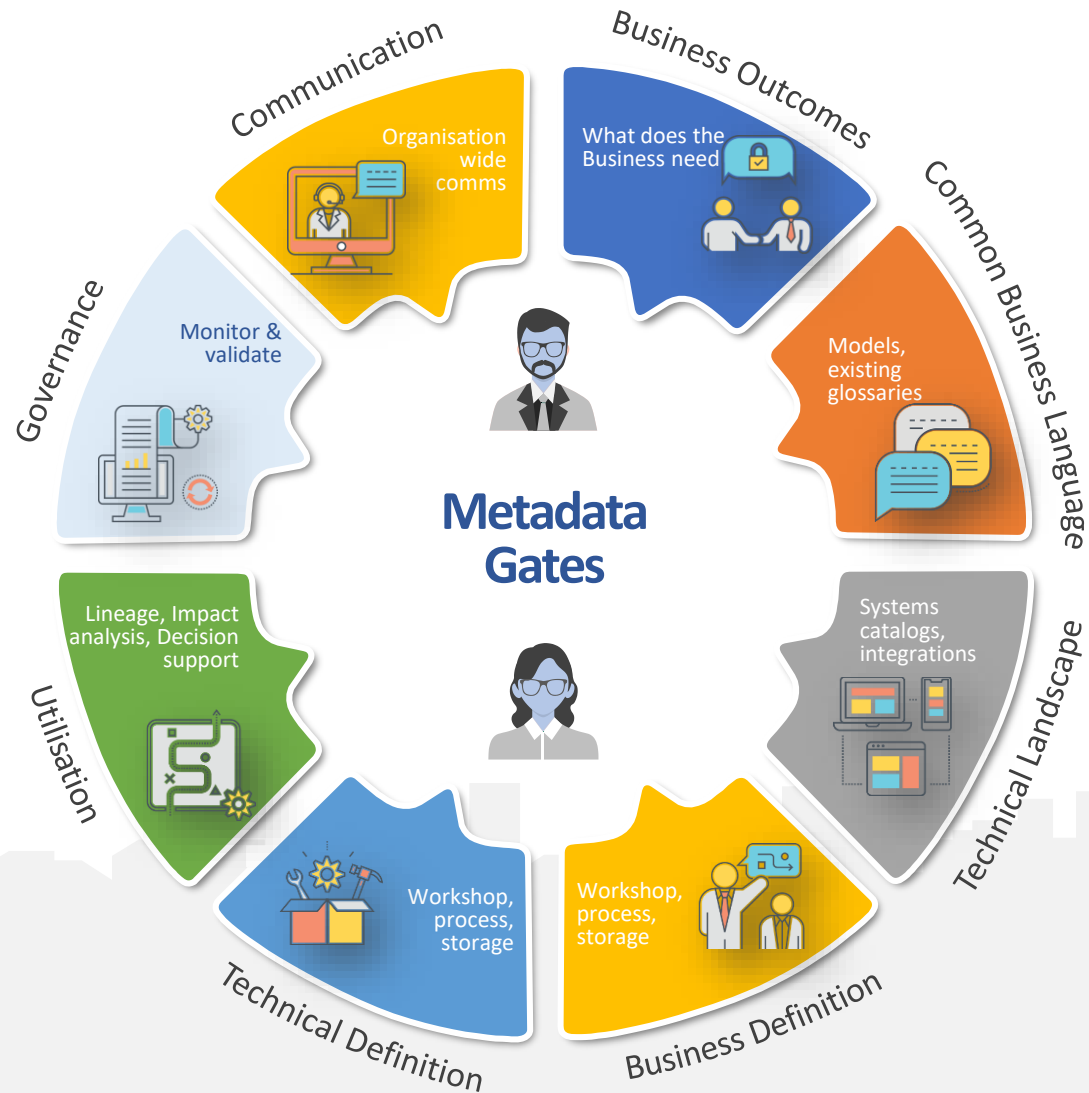




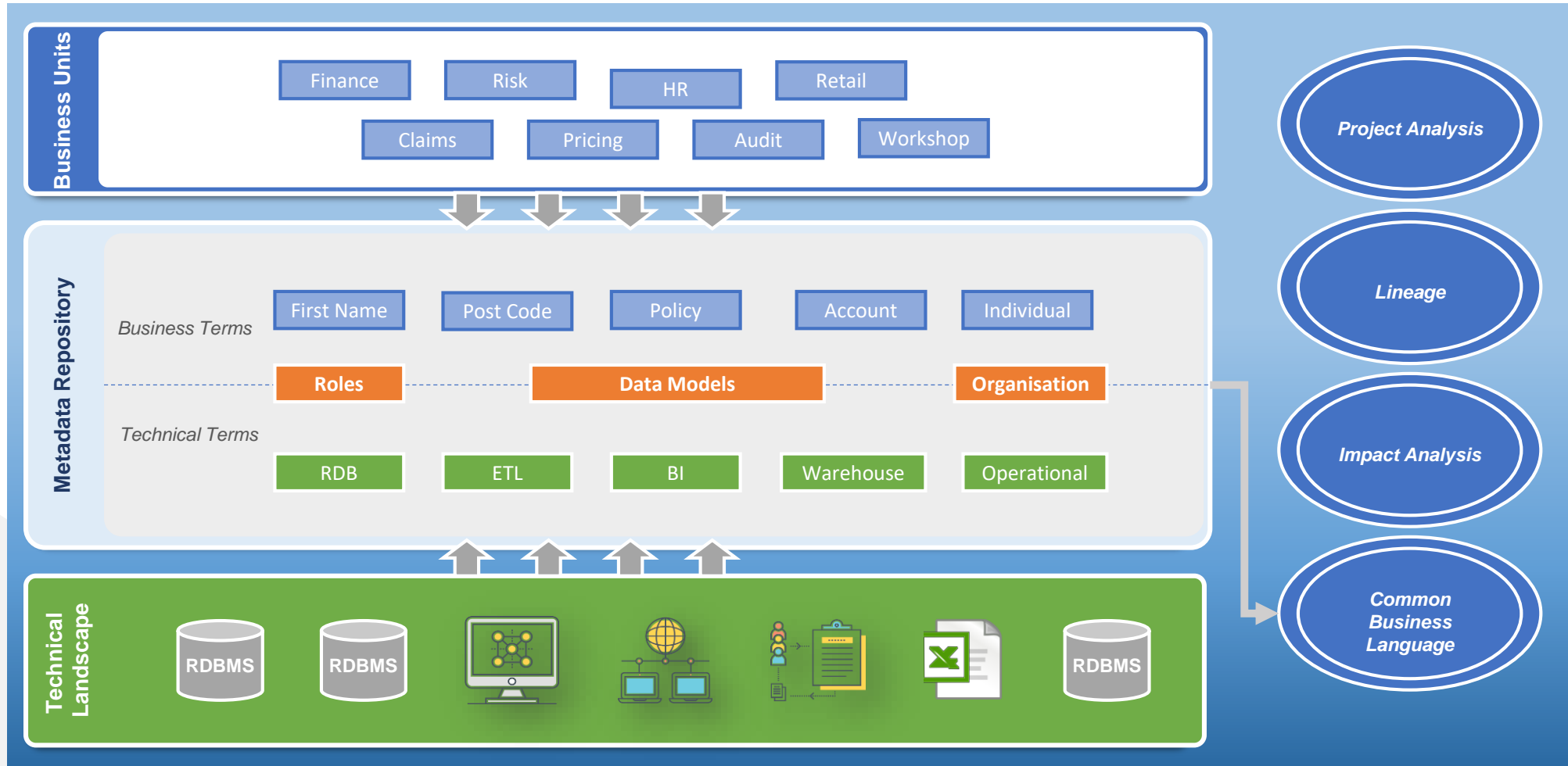
# Metadata



# Metadata



# Metadata repository





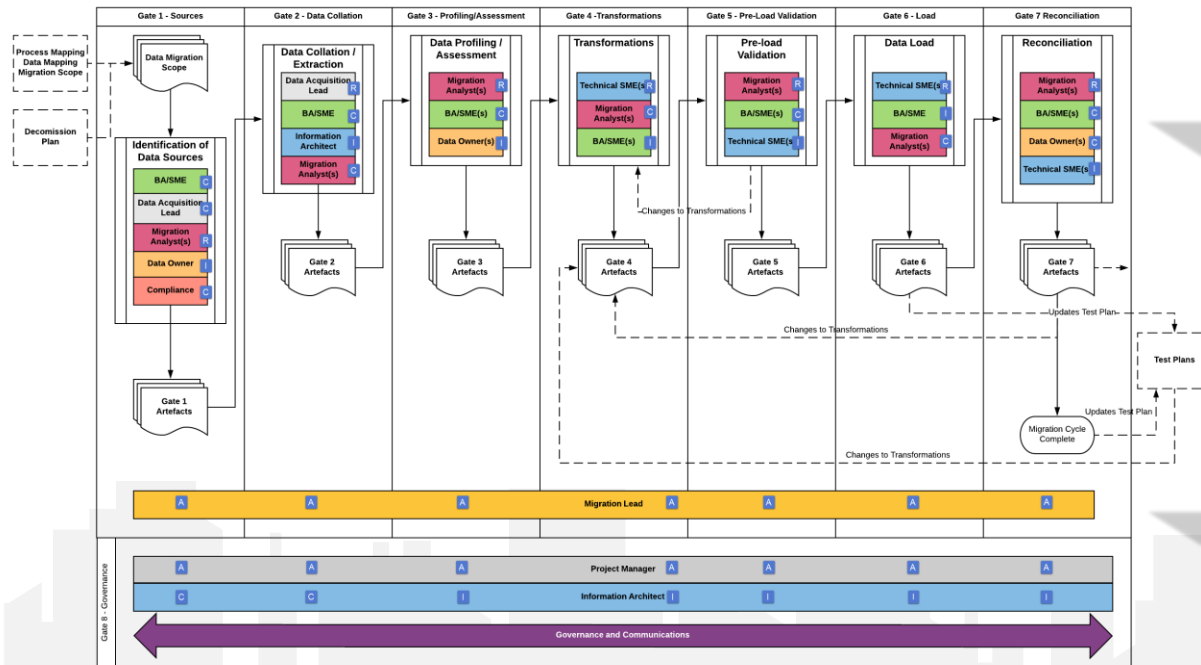
# People





# People

A defined and agreed RACI is key to the implementation of the frameworks. It provides clarity to any set of instructions and ownership of any task. Everyone should understand what is expected of them and who they are accountable to, informed by or where to seek advice.



**R** Who is Responsible

**A** Who is Accountable

**C** Who is Consulted

**I** Who is Informed





# Communication



# Communications

- The barometer of any implementation



## Outbound

How we communicate with our teams on the ground is critical to ensure we all understand the challenges, negative and positive outcomes



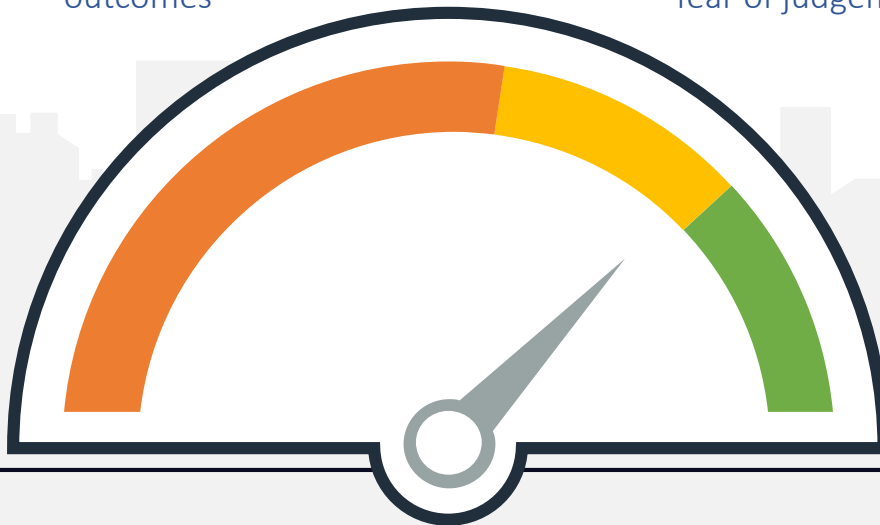
## Inbound

How our teams communicate with us should be open, honest and feedback should be jointly reviewed without fear of judgement



## Continual improvement

All feedback should be reviewed and where beneficial applied to the frameworks and activities. We can only improve through an agreed, open and honest feedback and engagement process





# Enablement & Coaching



# Knowledge transfer

Key to any implementation is the knowledge transfer, enablement and coaching of any of the teams we are lucky enough to work with.



## Strategy

A defined data strategy that meets the business expectations and sets out the vision for an organisations data capabilities



## Framework

Frameworks that provide processes to assess, manage, control and improve enterprise data over time



## SOPS

A set of written, step-by-step instructions that describe how to perform each activity



## Adjustment

Using the communications feedback and coaching loops, adjusting the frameworks to meet the business needs



## Coaching

Supporting and guiding the teams on the ground in the current delivery and future data enablement, ultimately leading to the self evolving data capabilities





# Questions



# Thank You

Get in touch with us:

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