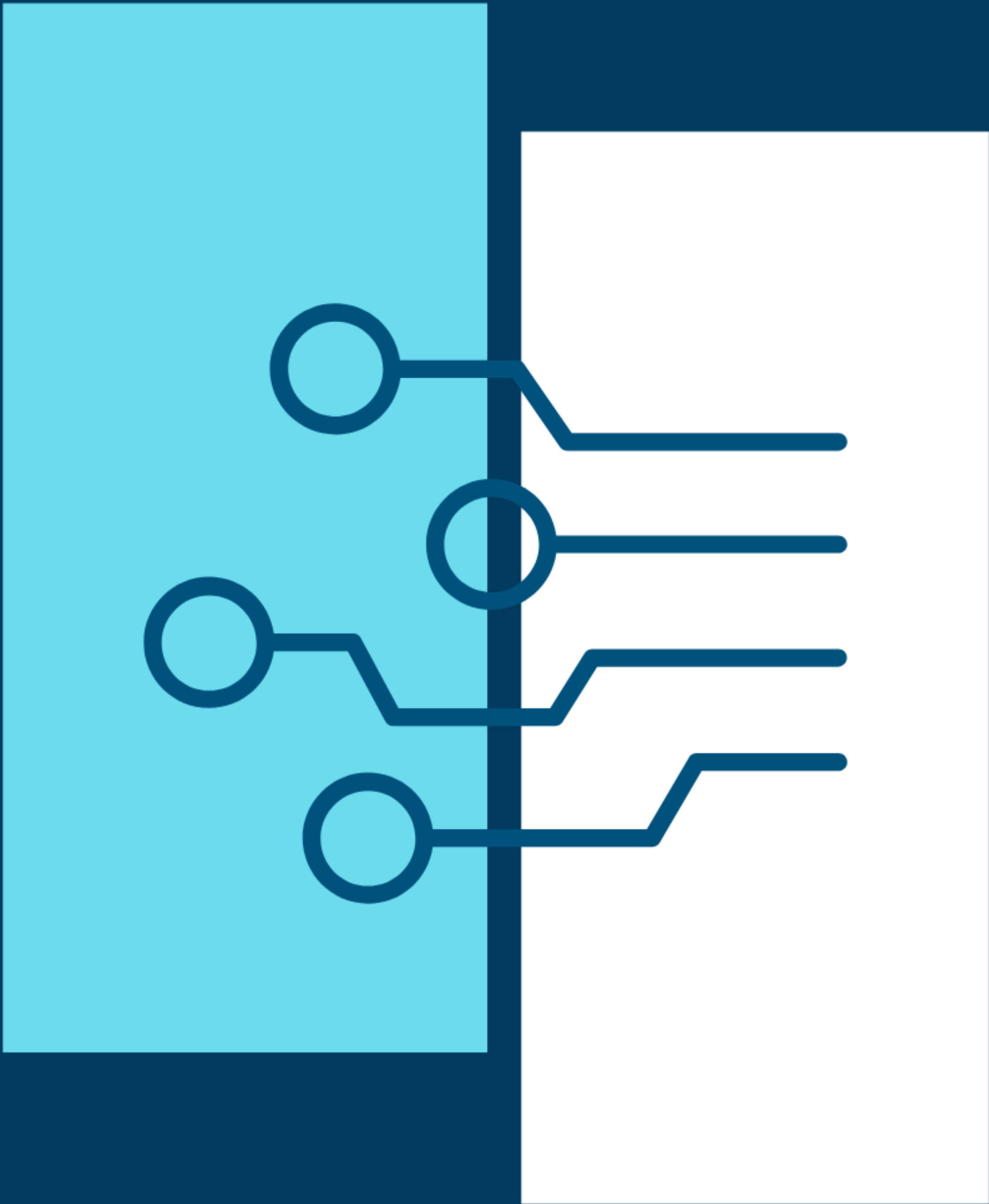


Service Definition Document: Cloud Support Services (Lot 3)



Executive Summary

About Our Cloud Transformation and Partnership Services

This document outlines our suite of cloud transformation services designed to support organisations through strategic cloud adoption, migration, and optimisation. Our six core services provide end-to-end support for cloud-enabled partnerships and digital transformation initiatives.



Service 1: Enterprise Architecture and Target Cloud Architecture

Cloud-native architecture and infrastructure design



Service 2: Cloud Readiness and Gap Assessment

Readiness evaluation and migration planning



Service 3: Cloud Migration Roadmap and Delivery Planning

Strategic cloud adoption roadmaps



Service 4: Data Audit and Data Quality For Cloud Migration

Cloud data governance and management



Service 5: Cloud Migration Stakeholder Engagement and Communications

Stakeholder alignment for cloud initiatives



Service 6: Cloud Programme Governance and PMO Support

Cloud programme oversight

Our Approach

Cloud-First Strategy

Leveraging cloud capabilities for competitive advantage.

Cloud-first strategy: We look at cloud options first, so you do not have to run and maintain as much IT kit yourself.

Evidence-Led Delivery

Data-driven decisions and proven methodologies.

Evidence-led delivery: We start by understanding what is happening today, what people need and what the facts show.

Partnership Excellence

Collaborative frameworks for sustainable success.

Partnership excellence: We make it clear who is responsible for what, how decisions get made and how problems get resolved

Our Approach to Cloud Transformation

Our approach is built on three interconnected principles that guide every engagement, from initial assessment through to ongoing optimisation. We work collaboratively with your teams to deliver cloud solutions that are both technically sound and aligned with your business objectives.



Strategic Clarity

Define a shared cloud vision and align partners on cloud objectives. This involves understanding your strategic goals, identifying key stakeholders, and establishing a clear roadmap that ensures all parties are working towards a unified outcome. We help translate business needs into actionable cloud strategies.



Pragmatic Delivery

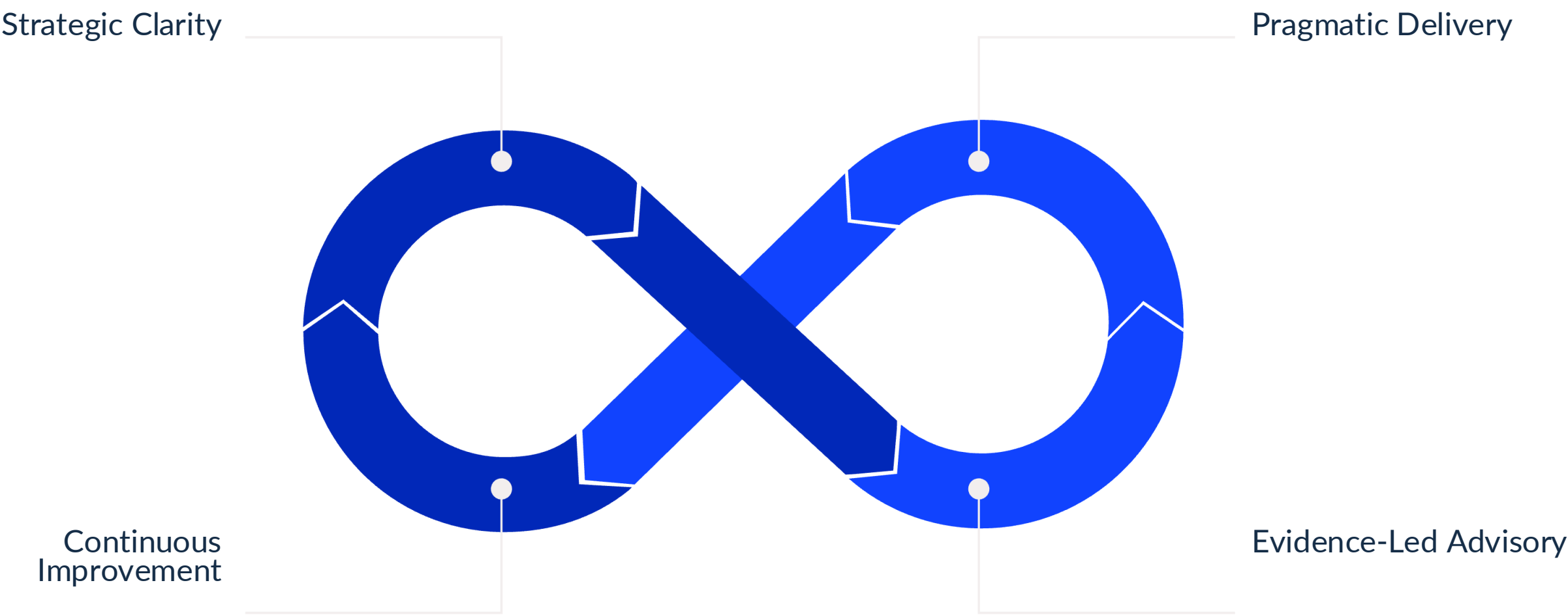
Develop robust cloud migration roadmaps and flexible governance. Our focus is on practical, implementable solutions that deliver tangible results without disrupting current operations. We balance innovation with stability, ensuring a smooth transition to the cloud environment.



Evidence-Led Advisory

Data-driven cloud decisions rooted in operational reality. We leverage comprehensive data analysis and industry best practices to inform every recommendation. This ensures that our advice is not only strategic but also grounded in a deep understanding of your operational context and future needs.

These three pillars are interconnected, forming a continuous cycle of planning, execution, and refinement essential for dynamic cloud transformation partnerships.



Cloud Transformation Journey

Our cloud transformation methodology follows a proven four-phase approach:

01

Assess

- Evaluate current IT infrastructure and applications.
- Analyse cloud readiness and identify gaps.
- Define business objectives and technical requirements.

03

Execute

- Implement cloud solutions and infrastructure.
- Migrate applications and data with minimal disruption.
- Conduct testing and user acceptance.

02

Plan

- Design tailored cloud architecture and service models.
- Develop a detailed migration roadmap and timeline.
- Establish governance frameworks and security protocols.

04

Optimise

- Monitor performance and cost efficiency.
- Implement continuous improvement and automation.
- Leverage new cloud services for innovation and scale.

Data Audit and Data Quality for Cloud Migration

We help you get control of organisational data so reporting and integration work reliably. We identify where data is inconsistent or duplicated, agree common definitions for key data, and set out practical steps to improve quality. The focus is on what delivery teams need: ownership, standards and a plan.



Data Assessment & Quality

Map the key data sources and reporting outputs, identify duplicates and inconsistencies, and highlight where manual workarounds exist. Produce a prioritised list of data issues and practical fixes, including what can be cleaned now and what needs longer-term change.



Master Data Management (MDM)

Establish a 'single source of truth' for critical business entities, ensuring consistency across all systems and operations.



Data Governance Framework

Define policies, roles, and processes for data ownership, quality, security, and compliance.

Our approach: from diagnosis to actions

We work in three steps so you get a usable plan, not a report.

1. Discover & Define

Confirm priority outcomes (reporting, integration, compliance), agree the data domains in scope, and capture the 'as-is' picture of sources, definitions and pain points.

2. Standardise and organise

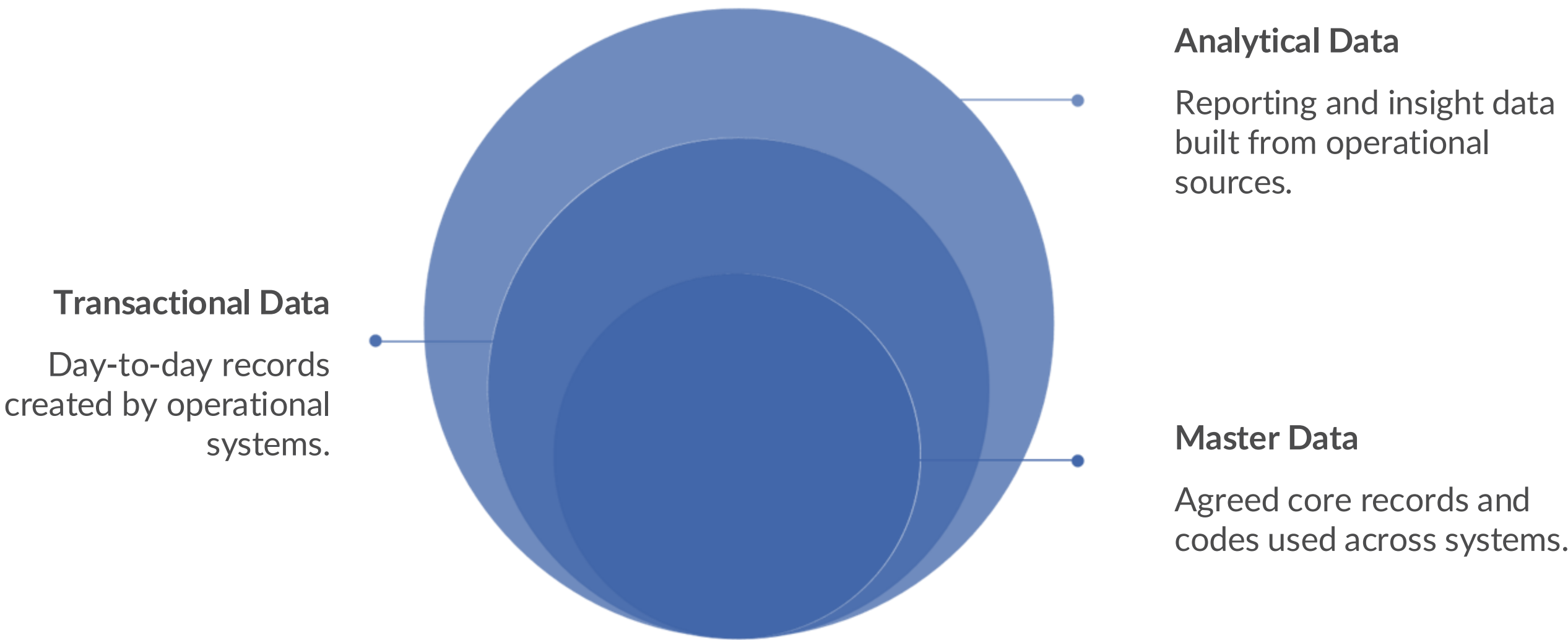
Agree common definitions and ownership for priority data. Define standards, identify data quality rules, and set out what needs cleansing, mapping or redesign to support the target direction

3. Embed and monitor

Establish ongoing data quality monitoring, compliance checks, and performance metrics for continuous improvement and adaptation.

How we structure the Engagement

We separate three data types so decisions are clear and responsibilities are practical.



Separating these data types helps avoid quick fixes in reporting that do not address the underlying issue. It also makes it clear where definitions and controls need to sit.

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