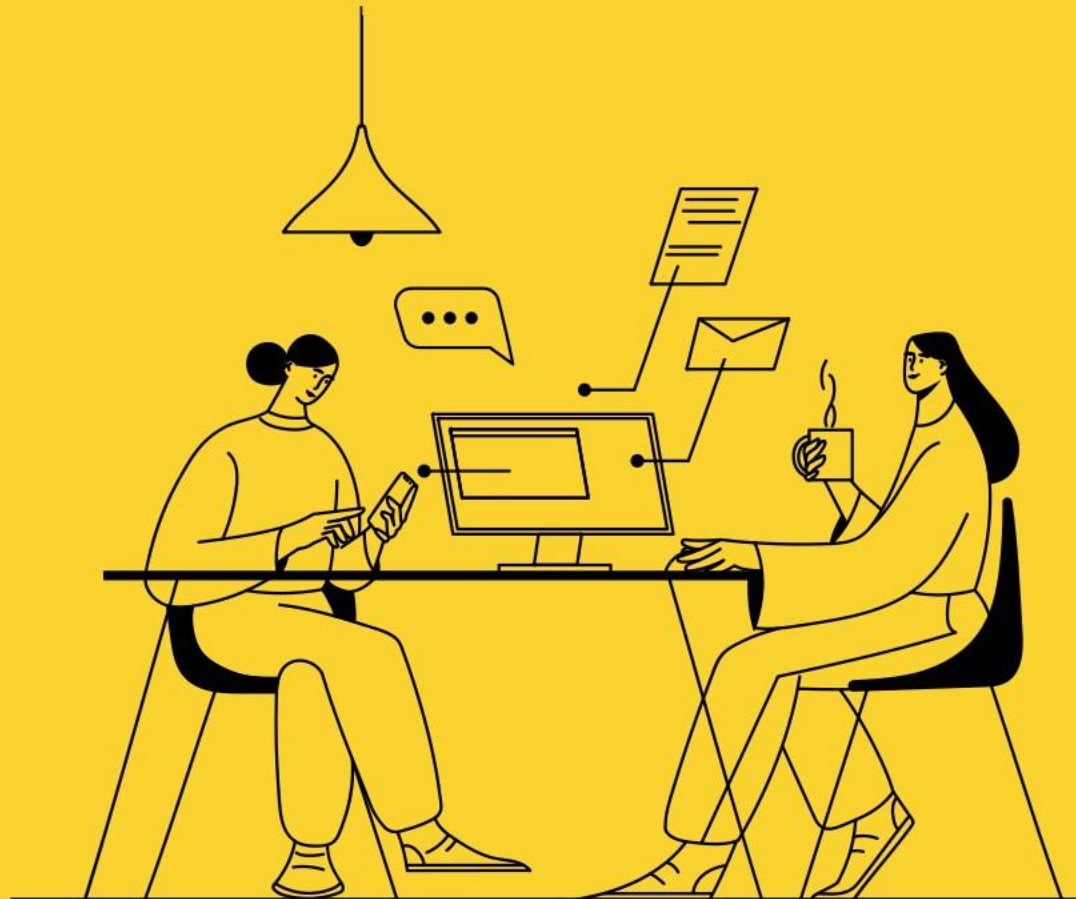


avaali

## **Avagama.AI** **Decision Intelligence for Enterprise AI**

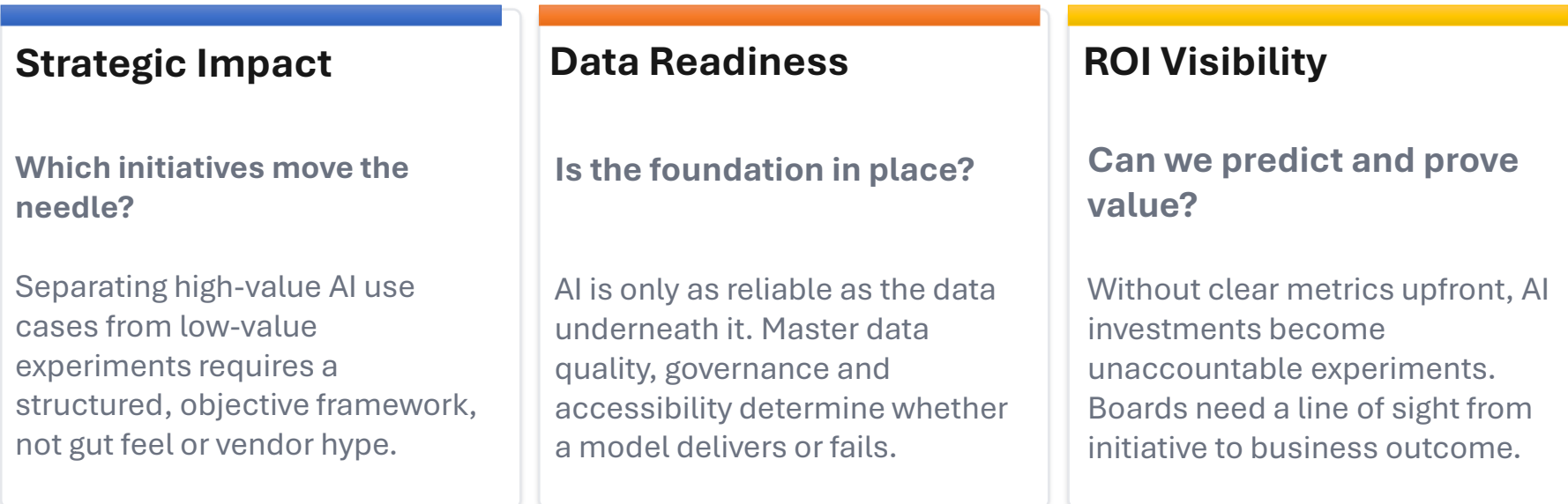
Moving enterprises from fragmented AI experimentation to disciplined value creation



# The Next Enterprise Constraint: Decision Fragmentation

The challenge is no longer technology. It is decision quality..

- Enterprises are not short of AI investments
- They are short of prioritization discipline
- Use cases are identified manually, inconsistently, and at scale

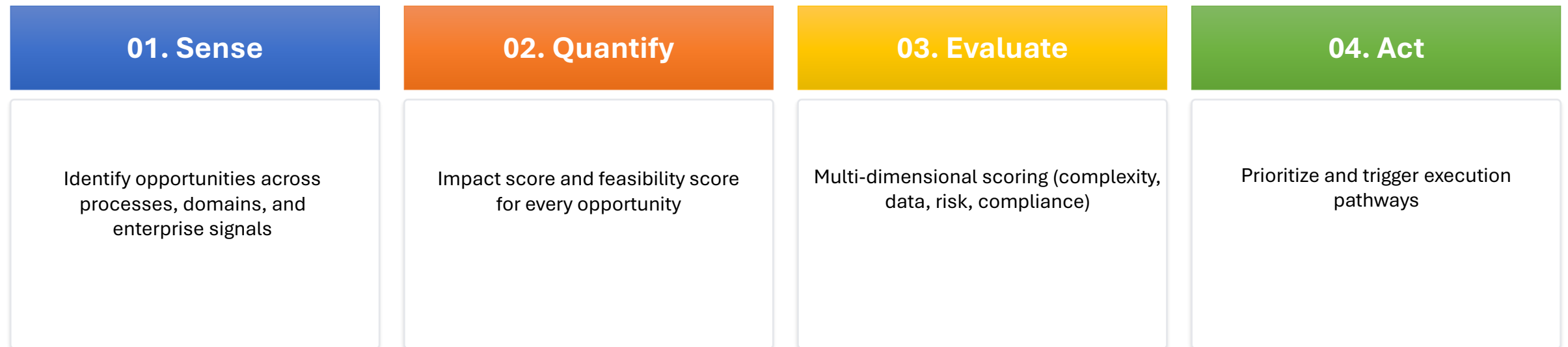


Only 16% of AI initiatives have successfully scaled enterprise wide (IBM IBV CEO Study, 2025) ● 74% expect AI-driven revenue growth, only 20% are achieving it (Deloitte State of AI, 2026)

# Avagama: The Decision Layer for Enterprise AI

Avagama ensures enterprises invest in the right transformation bets

- Identifies, evaluates and prioritises high-value agentic AI use cases so enterprises stop experimenting and start executing.
- Provides a structured, objective framework to assess feasibility and impact.



# A four-step engine from process input to prioritized action



## Seamless Process Input

Upload your existing Standard Operating Procedures (SOPs) for in-depth analysis.

Alternatively, search by business function or company to discover potential use cases.



## Multi-Dimensional Evaluation

Avagama.ai evaluates processes across 10 critical dimensions

**Dimensions** : knowledge intensity, decision intensity, data structure, context awareness, exception handling, orchestration complexity, process volume, process frequency, risk tolerance & compliance sensitivity



## Advanced Fitment Analysis

The platform generates a unique Automation Score, recommending the optimal automation approach

**Fitments** : RPA, Augmented AI, Process Transformation, or a prime candidate for Agentic AI.



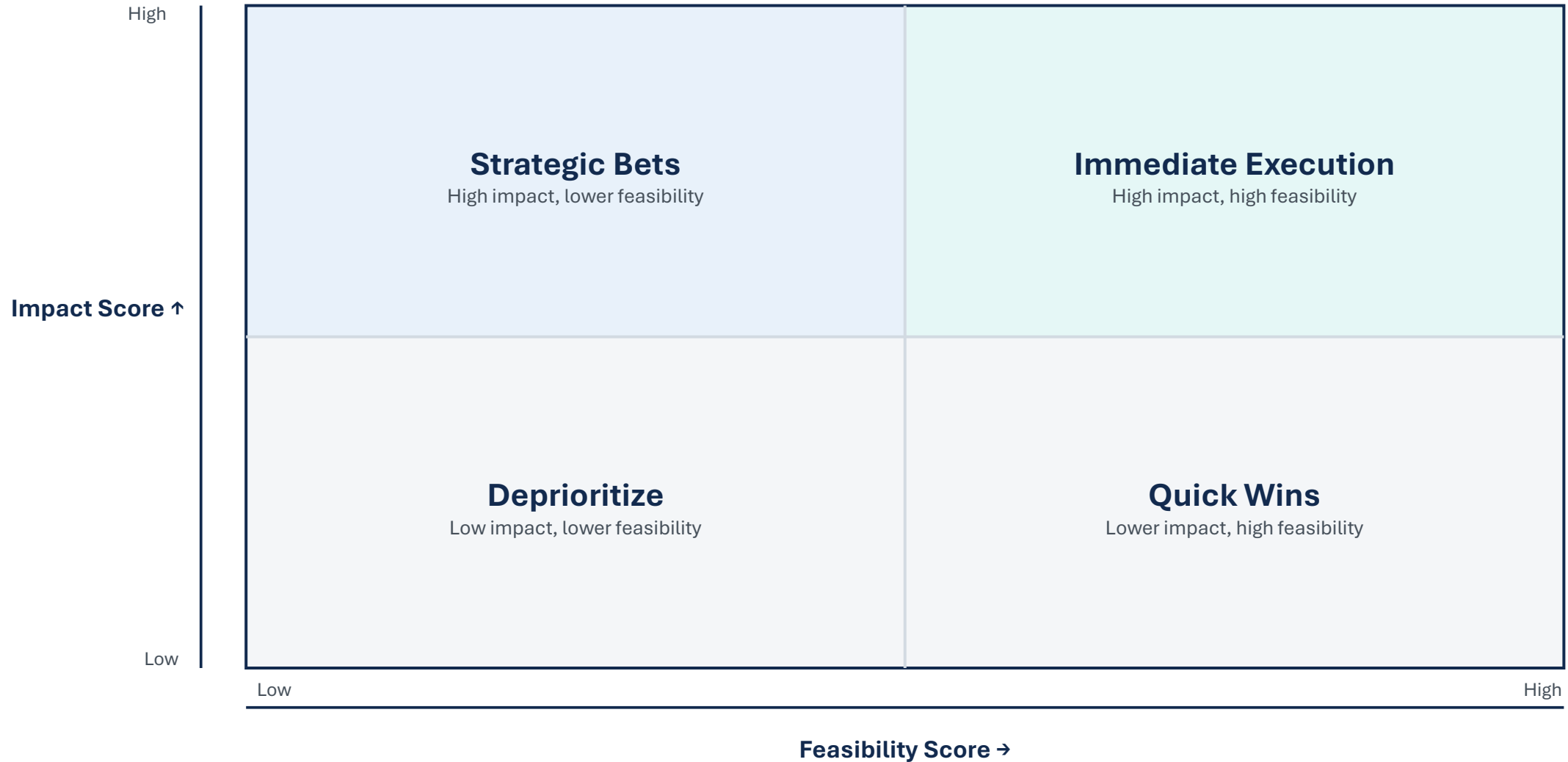
## Strategic Use Case Ranking

Receive a prioritized list of top-ranked Agentic AI use cases

Allowing you to focus your resources on initiatives with the highest potential for impact.

# Feasibility vs. Impact

From Ideas to Prioritized Transformation



Scores are derived from Avagama's impact and feasibility evaluation for each opportunity.

# Before vs After

The shift we're enabling is this

From fragmented ideas... to a prioritized pipeline

From subjective decisions... to structured evaluation

From tool-led experimentation... to decision-led transformation

**Avagama improves how enterprises decide where to apply AI**

# Positioning

Where Avagama fits

- Upstream of process mining, RPA, and AI platforms
- Acts as a **pre-execution decision layer**
- Enables **enterprise-scale prioritization**

# Let's Talk

Avagama is most valuable when enterprises need to move from AI experimentation to **structured, scalable transformation decisions**

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- 1 Pilot**  
Run a focused pilot on a selection of key processes to demonstrate immediate value.
- 2 Integrate**  
Embed Avagama.ai's evaluation framework into your Automation Center of Excellence (CoE) workflows and governance models.
- 3 Scale**  
Systematically expand data-driven process qualification across your entire enterprise portfolio.
- 4 Shape**  
Leverage insights from Avagama.ai's Agentic AI discovery engine to shape the future of your transformation roadmap.