



ENGAGE

The Bar for Intelligence Has Moved: Where to Set Your AI Expectations

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Agenda

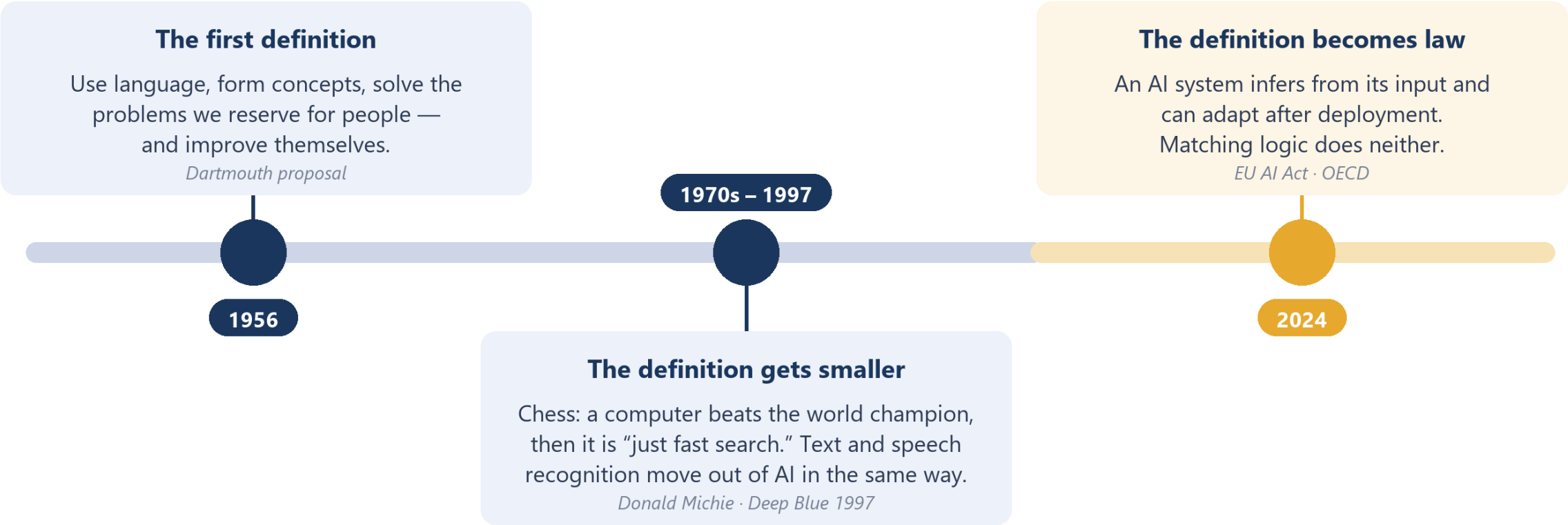
- 1** The bar for intelligence has moved
- 2** How we build, the truth, and the road
- 3** Live: Beeye Resolve
- 4** Live: Beeye MCP
- 5** How we build, and the maturity curve
- 6** Q&A

The background is a light blue and white graphic. It features a world map on the left with several small square icons placed over different regions. On the right, there is a large, semi-transparent image of a computer monitor and keyboard. The overall theme is technology and global connectivity.

The bar for intelligence has moved

The definition has moved before

THE DEFINITION OF AI — THREE MOMENTS



Sources: Dartmouth Summer Research Project proposal (1955) · Donald Michie on reclassification · IBM Deep Blue (1997) · EU AI Act Article 3 · OECD definition of an AI system

You can never fully hand a schedule to a machine

WHAT THE SYSTEM SEES

Scored by algorithms

Skills

Location

Availability

History with the client

Bill and cost rates

A logical answer — that misses the context.

WHAT NEVER GETS ENTERED

Lives with the resource manager

Who works well together

Who needs a lighter week

Client sensitivities

Who is ready for a stretch

The reasons behind a swap

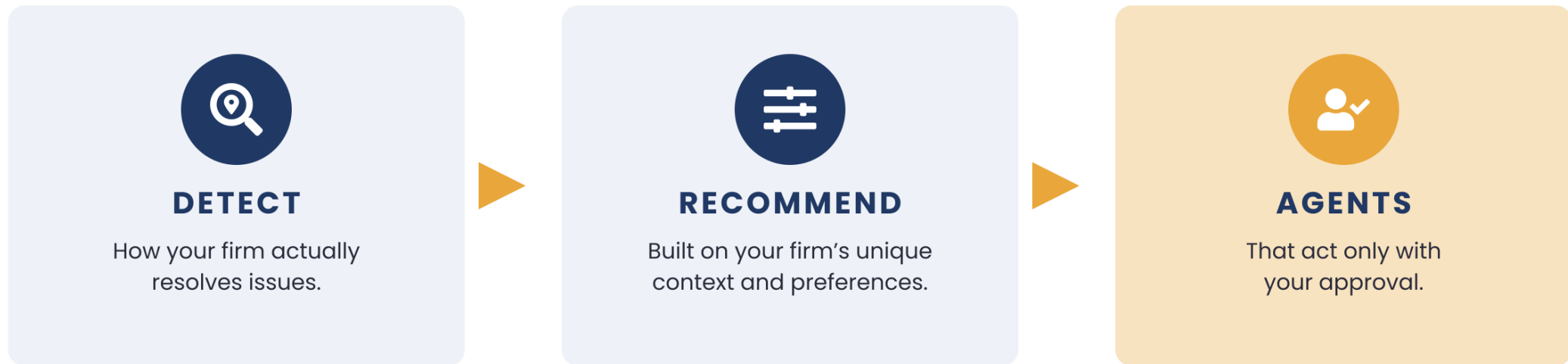
That judgement is irreplaceable.

**A machine
is not
accountable.**

A person is.

So we build a system
that works for you —
not one that decides
for you.

Where the intelligence is going



Every firm resolves conflicts differently

FIRM A

THE STRONGEST SIGNAL

**Already knows
the client**

If they know the client, they
are more likely to be
reassigned to the work.

FIRM B

THE STRONGEST SIGNAL

**Bill rate and
cost rate**

Profit and margin decide
how a reassignment
happens.

FIRM C

THE STRONGEST SIGNAL

Skills

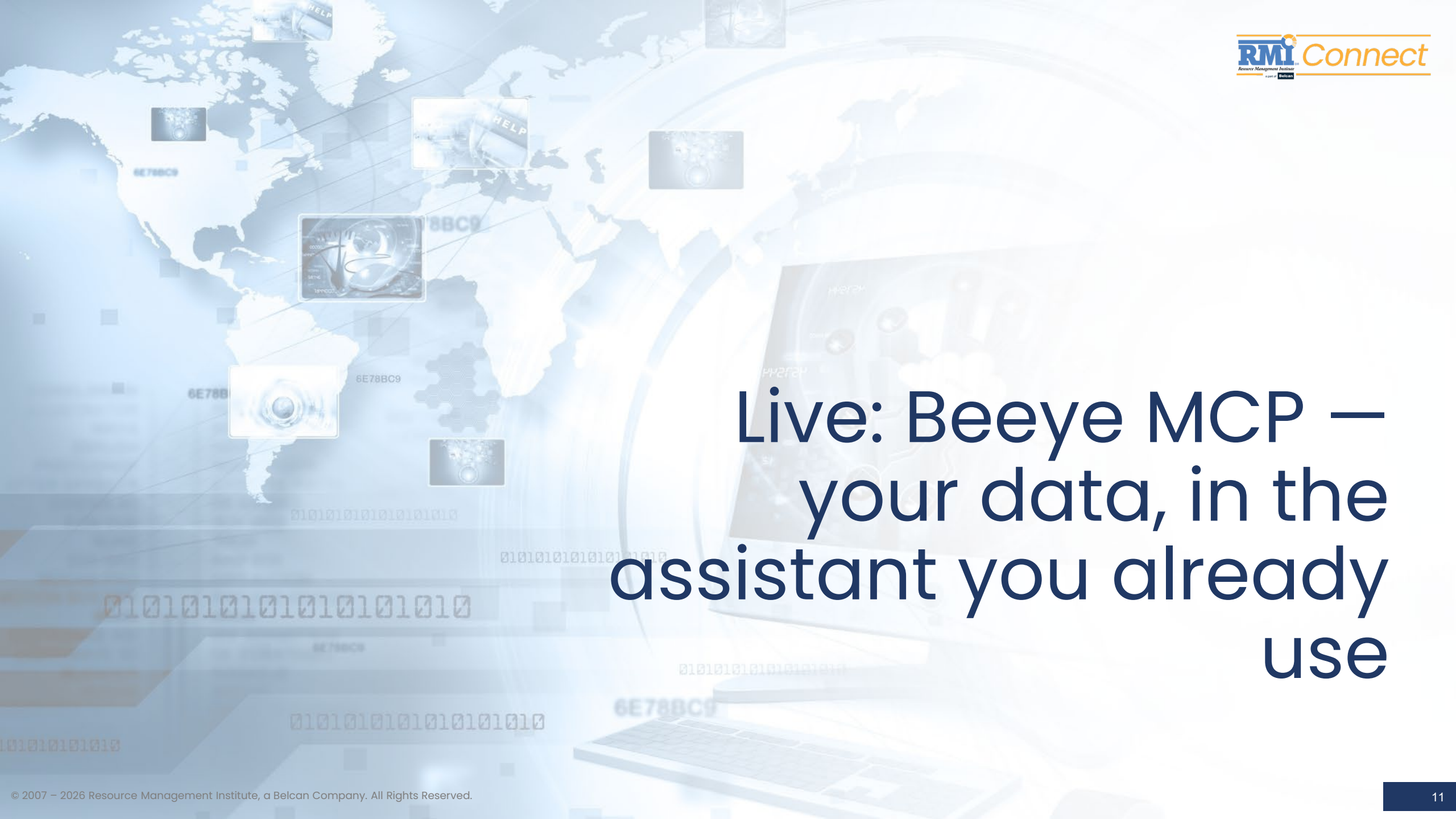
The skills of the person
come first, above
everything else.

No firm is doing this wrong. Different processes, different priorities, different goals.

So there is no single model to train — only the one built from your own firm's decisions.

The background is a light blue and white graphic. It features a world map on the left with several small inset images showing various scenes like a person at a computer, a globe, and a person in a lab. There are also binary code strings (0s and 1s) scattered across the bottom and sides. On the right, there is a faint image of a computer monitor and keyboard.

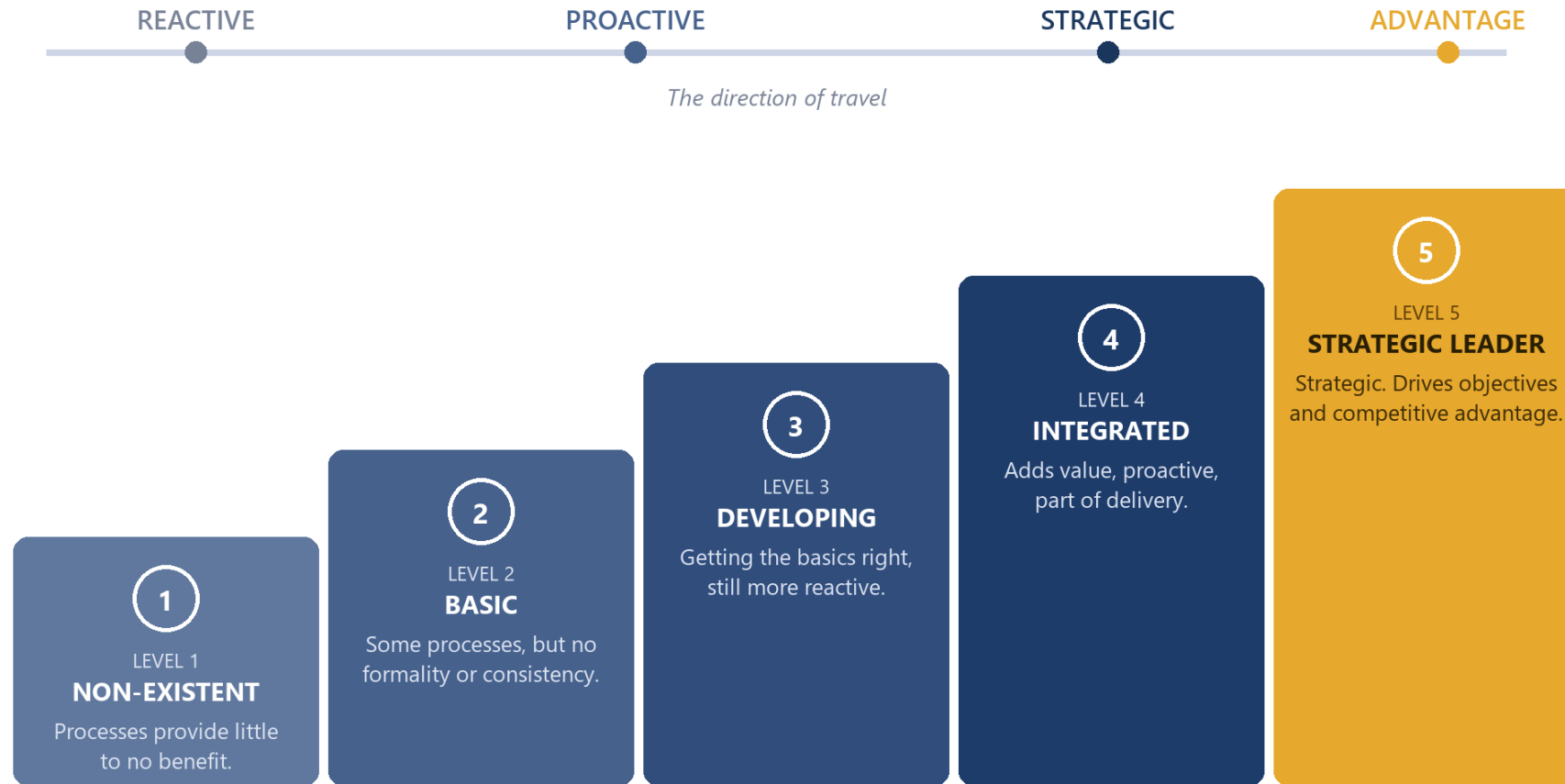
Live: Beeye Resolve — from found to fixed

The background is a light blue and white graphic. It features a world map on the left with several small square icons placed over different continents. On the right, there is a faint image of a laptop screen displaying a dashboard with various charts and graphs. The overall theme is global data and technology.

Live: Beeye MCP — your data, in the assistant you already use

- **Principle one.** You own your data. Your data, preferences and patterns stay in your firm's environment. Nothing you do improves another firm's recommendations, and nothing they do improves yours.
- **Principle two.** The tool must pay for itself. If the intelligence costs more than the problem, it does not make sense to use it.
- **Principle three.** AI is a tool. It removes the mental load of repetitive work. You keep the decision, and you approve every change.

AI won't climb the maturity curve for you



Technology is one of the seven Just-in-Time Resourcing® dimensions.

"Resource management maturity is not defined by a single process, role, or technology." — RMI

Source: RMI Resource Management Maturity Model — Companion Guide

Questions



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THANK YOU