LBC Intelligent Transformation

AI Leap Program

From AI experiments to a performance-focused, scaled AI operating model for business leaders

An 8-week engagement that turns scattered AI experiments into a structured roadmap, with the use cases and business plan leadership needs to act.



A weak artificial intelligence (AI) strategy, fragmented pilots, no single owner, a thin business case: these are common, but not decisive

We transform organizations, powering the future with AI

Three questions the AI Leap solves

1 What is the current state?

A benchmarked read on current maturity across strategy, use cases, data & risk, technology and people & governance.

2 What deserves investment?

Which opportunities across the value chain justify the spend, backed by a business case that holds up in a boardroom.

3 How to execute?

The operating model, governance structure, budget and sequencing needed to carry prioritized use cases into production.

Program overview

Three stages
Two months
One Leap forward

An evidence-based diagnostic led by experts, combining a guided survey, leadership interviews, workshops and analysis of data and documentary evidence.



Stage 1

AI Readiness Assessment

Where do you stand today?

4 weeks

Stage 2

Opportunity & Use Case Identification

What is worth doing?

2 weeks

Stage 3

Transformation Roadmap

How do we get there?

2 weeks

Who is it for?

Built for leaders who want to act on AI confidently

SMEs

Constrained budgets and a real risk of spending on tools that don't pay off. **AI Leap narrows the field to what is worth doing first.**

Mid-sized enterprises

Unapproved tools in use across departments, disconnected systems and data, no shared AI strategy. **AI Leap consolidates this into a single Center of Competence and a coordinated, approved roadmap.**

Municipalities

Legacy infrastructure, constrained budgets, sensitive citizen data. **AI Leap focuses on a prioritized set of citizen-facing and operational use cases, and a fundable implementation roadmap matched to public-sector capacity and compliance requirements.**

Public entities & agencies

Heavy regulatory exposure and compliance requirements, large volumes of unstructured records, strict procurement rules. **AI Leap builds a prioritized roadmap that stands up to regulatory scrutiny and procurement rules.**

Program detail

Stage 1

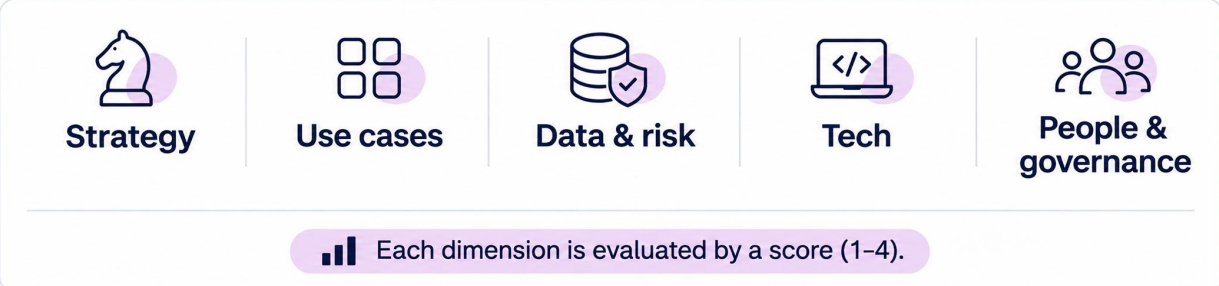
AI Readiness Assessment

Expert-guided readiness assessment, leadership interviews and evidence analysis.

Main impact

Turns opinion into evidence leadership can act on

Five dimensions analyzed



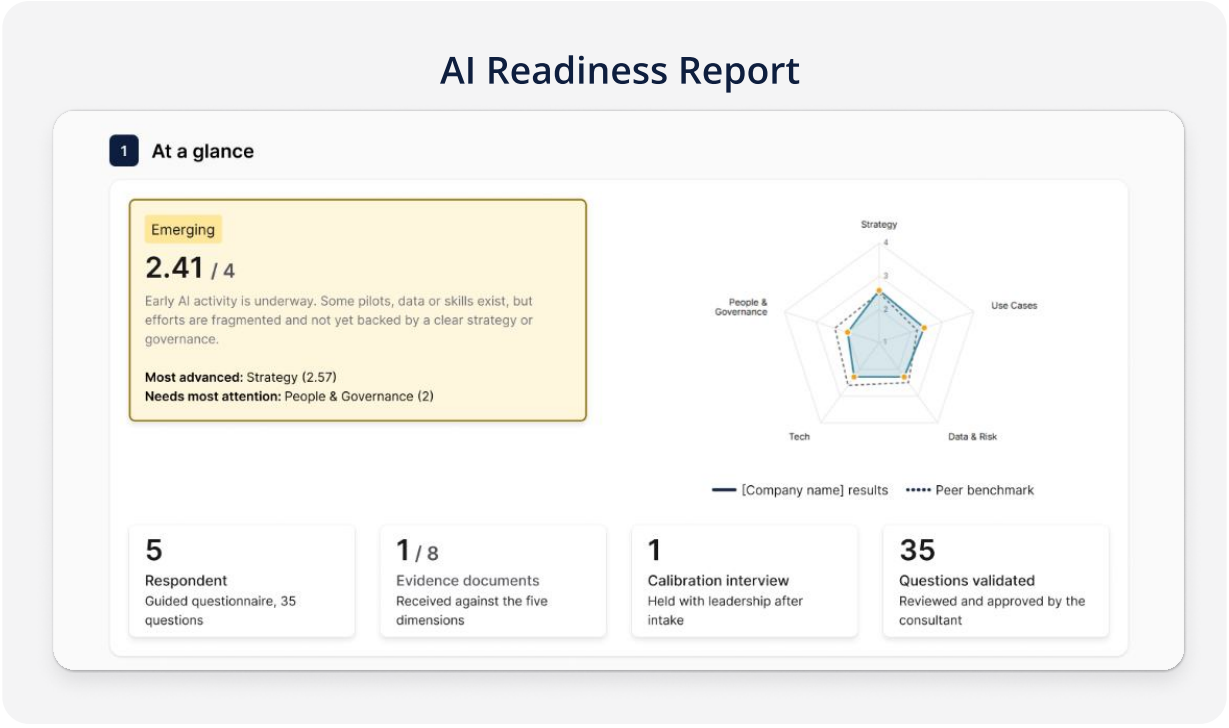
Deliverables

- AI Readiness Report across five dimensions
- Leadership interview findings summary
- Actionable recommendations with industry best practices

A maturity score only matters if it changes what should be a priority. It tells leadership what to build now, what to hold for later and what isn't worth the effort at all.

What we do

- **A guided diagnostic:** run an AI-powered diagnostic across five dimensions
- **Ground it in evidence:** review supporting corporate evidence to ensure findings are evidence-based
- **Calibrate with leadership:** conduct targeted leadership interviews to validate results
- **Score and benchmark:** score maturity against industry peers and identify gaps and actions



Program detail

Stage 2

Opportunity & Use Case Identification

Opportunity discovery and use-case design workshops.

Main impact

Turns ideas into use cases worth funding

Stage 2 framework

1 Assess

Evaluate each use case on business impact and implementation difficulty.



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2 Position

Map uses cases in the impact vs difficulty matrix



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3 Priorizar

Decide what to do next: invest, plan, queue or park.



Deliverables

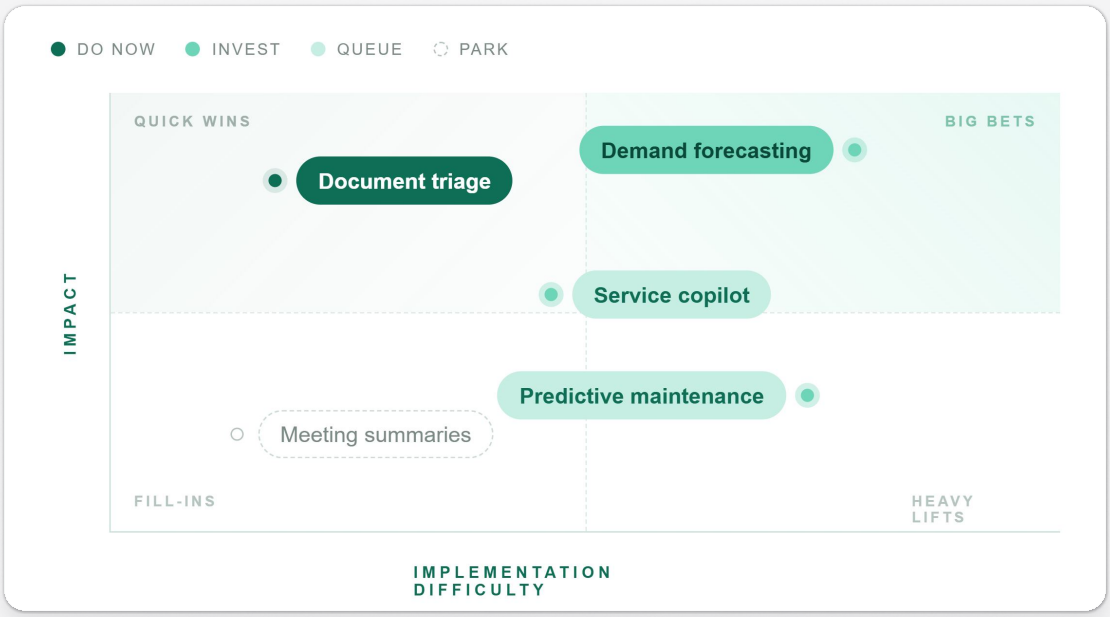
- Use case workshop findings
- Prioritized use-case shortlist
- Business case for selected use cases
- Definition of success criteria/KPIs

Not every AI idea deserves a budget line.
This stage separates the use cases that will move the needle from the ones that just sound good.

What we do

- **Map the value chain:** walk through your operations to pinpoint where AI can genuinely generate profit
- **Run discovery workshops:** cross-functional sessions with department heads to surface real AI opportunities
- **Build the business case:** score each candidate on business value vs. implementation feasibility, then model the ROI for the ones worth pursuing

Prioritization matrix



Program detail

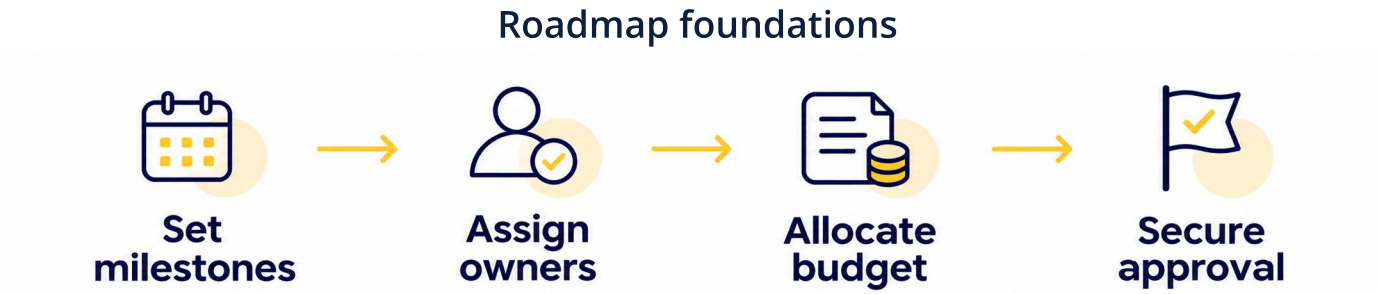
Stage 3

Transformation Roadmap

Strategy and implementation roadmap with budget, owners and timeline.

Main impact

Turns a plan into an owned, resourced roadmap



Deliverables

Implementation roadmap with budget, milestones and responsibilities
Named owner and governance model
Investment plan structured for internal approval

A prioritized shortlist is only useful if it can be acted on. This stage turns the shortlist into a plan with an owner, a budget and a sequence.



Operating model

Centralize through an AI Center of Competence or distribute ownership across business units, with responsibilities mapped explicitly.



Realistic sequence

Use cases are staged against the organization's actual readiness and defined prioritization, not launched all at once.



Approved budget

Multi-year cost estimates that weigh internal capacity against external vendors.

What it is and what it is not?

AI Leap spans diagnosis to actionable implementation

It is designed to bridge the gap between strategic intent and an AI strategy ready for execution.

What it is

- **Expert-driven diagnostic:** objective, evidence-backed maturity evaluation led by senior partners with 25+ years of market experience
- **Smart hybrid execution:** structured data collection paired with direct conversations with the leadership team, so the findings reflect how the organization works
- **Holistic operating model:** an 8-week engagement that ends with a transformation roadmap, a governance structure, and an investment plan ready to bring to internal stakeholders

What it is not

- **Superficial self-assessment:** subjective, unchecked checklist exercises that result in unread IT reports
- **Automated template outputs:** purely software-generated, low-touch report outputs with zero expert review or contextual tailoring
- **Siloed tool recommendations:** ad-hoc setups of fragmented tools that disregard change management, compliance policies or long-term value

LBC AI offer

Services and specializations

AI Center of Competence newly created with 14 AI projects on top of >400 digital transition projects.

Service line

AI consulting

Assessment & Roadmaps

Strategy & Operating Model

Governance & Compliance

Discovery Workshops

Pricing

AI Academy

Learning Solutions

Executive/Leadership Workshops

Fundamentals for Productivity

Project Management

Immersion in Silicon Valley

AI implementations

Agentic (design, build, deploy, operate & improve)

Pilots & Proof of Concepts

Chatbot Development

Generative AI Development & Solutions

Software Development

Specializations

Intelligent Data

Data Strategy, Architecture & Management

Semantic Data Solutions

Data Engineering Services

Data Migration & Data Governance

Data Analytics and Visualizations/Cockpits

Cloud Migrations

Intelligent Organization

Governance

Compliance, Ethics, Risk mitigation

Leadership in the age of AI

The AI Impact Organization

Change Management

AI-Powered Transformation & Automation

Process Optimization & Redesign

Process & Workflow Automation (agentic workflows RPA + AI)

Process Managed Services

Agentic Platforms

What is next?

Ready to take the Leap?

Talk to the team:



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