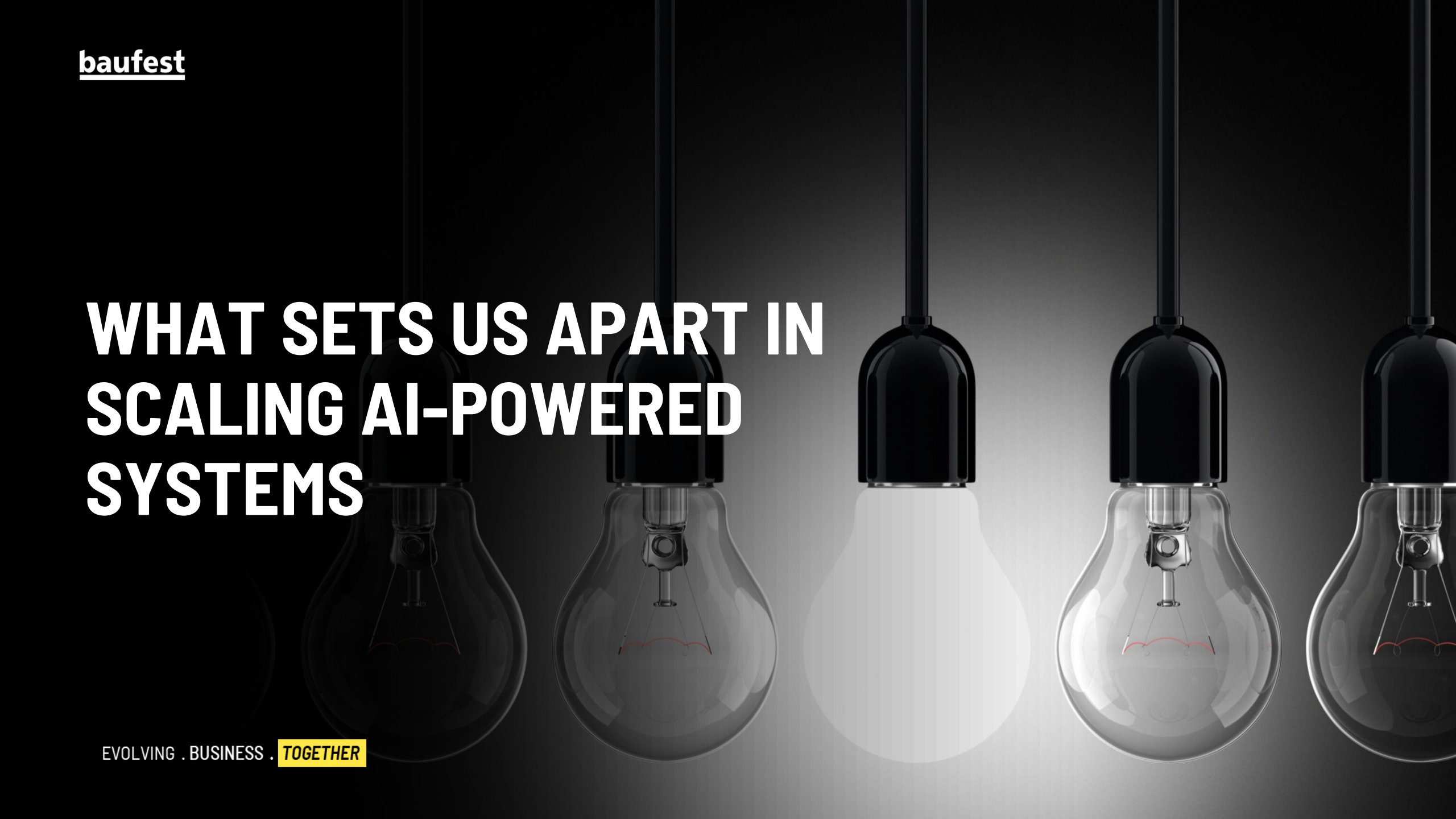


**DO YOU NEED TO START DEVELOPING A  
PRODUCT BUT AREN'T READY TO GO ALL-IN ON  
AI YET?**

baufest

# WHAT SETS US APART IN SCALING AI-POWERED SYSTEMS

EVOLVING . BUSINESS . **TOGETHER**



**THE KEY TO SUCCESSFULLY ADOPTING AI IS ENSURING  
CONSISTENCY IN THE PRODUCT DOCUMENTATION AND  
INFORMATION USED TO TRAIN AI MODELS.**

**AT BAUFEST, WE USE AI TO VERIFY THE ACCURACY AND  
COMPLETENESS OF ALL PRODUCT INFORMATION  
REPOSITORIES. WE BUILD CODE BY FEEDING SOFTWARE  
DEVELOPMENT TOOLS WITH PRECISE, OPTIMIZED  
FUNCTIONAL AND TECHNICAL INFORMATION.**

**baufest**



WHAT SETS US APART

**WE IMPLEMENT AI AGENT STRATEGIES TAILORED TO EACH STAGE OF DEVELOPMENT, MAXIMIZING THEIR IMPACT THROUGHOUT THE PRODUCT LIFECYCLE.**

**WE COMBINE THE PRECISION OF DETERMINISTIC APPROACHES—TO ENSURE QUALITY AND RELIABILITY IN ENGINEERING TASKS—WITH THE CREATIVITY OF GENERATIVE AI, WHICH ALLOWS US TO DEVISE NEW FEATURES, CHALLENGE ASSUMPTIONS, AND CONTINUOUSLY EVOLVE THE PRODUCT.**

**baufest**



**1**

## TECHNICAL SETUP

- We set up the development environment, including all the core artifacts for the IC/DC lifecycle.
- We implement the canonical architecture using the predefined stack.
- We implement the technical features that support the MVP:
  - Security – Authentication and permissions
  - Responsive navigation

**2**

## FUNCTIONAL SETUP

- We implement the brand manual initial product definition for the MVP stories:
  - Refine
  - Design
  - Build
  - Test
  - Deploy(using generative AI) following the lifecycle defined by Baufest and the client

**3**

## EVOLVING WITH GENERATIVE AI

- We operate the platform with a small team using the new AI-driven operating model.
- We have implemented the following integrations:
  - Data analytics
  - Internal systems
  - External entities
- Omnichannel capabilities
- Functional evolution of the platform