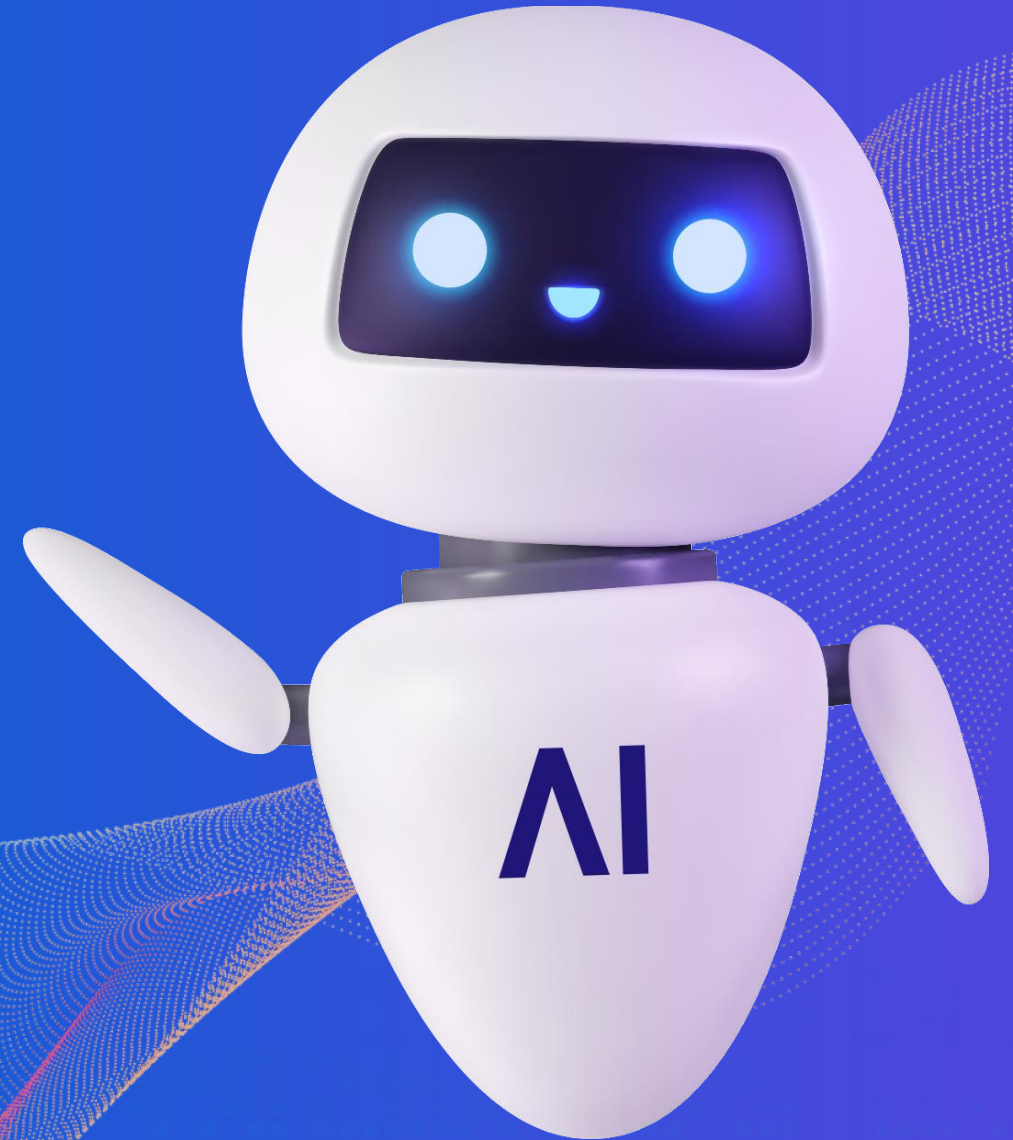


# Skan<sup>AI</sup>

## Observation to Agent

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The Missing Link to  
Enterprise Agentic ROI



# State of Agentic AI

*Learnings From 50+ Global Customer Engagements*

Gartner

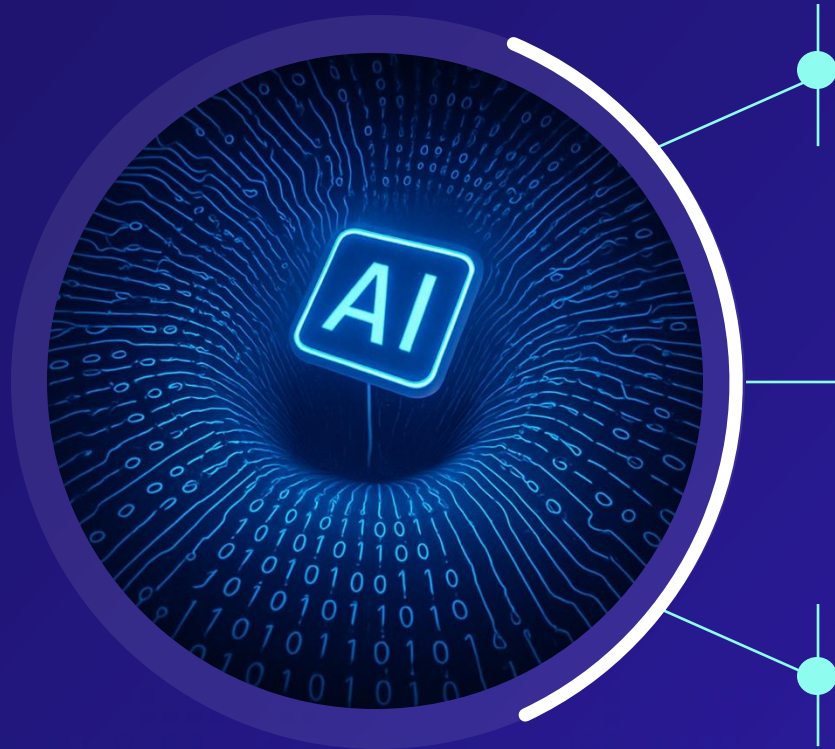
40%

Estimated percentage of agentic AI projects that will be canceled by 2027

BCG

76%

Companies struggling to scale AI beyond pilots



## Proof-of-Concept Fog

- 80% stuck in Gen-AI pilots
- <10% have agents in (limited) productions
- Tech debates overshadow ROI and scaling

## Data & Metrics Gap

- Lack of data (context) readiness for agents
- Focus on model metrics versus operational outcomes

## Vendor Lock-In & Missing Playbook

- Focus on vendor ecosystems
- Lack of clarity on end-to-end agentic operating model  
(*design to operationalization*)



# Agentic AI – Vendor Landscape



## Personal Agents

### Key Use Cases

Summarization, email, customer support, search, translation

### Key Focus

3 C's

Content, Code, Conversations



crewai

Orby

UiPath



## Platform Agents

### Key Use Cases

CRM task automation, Helpdesk ticket resolution

### Key Focus

platform specific processes and data models

Agentforce

servicenow



## Process Agents

### Key Use Cases

Claims, Underwriting, Loan origination, Billing, Fulfillment,

### Key Focus

Complex, cross-platform processes - high variation, and intense decision-making

??



# Why Process Agents Offer the Greatest Business ROI ?



Focused on outcomes, not tasks



Context-aware: screen + system data



Multi-modal work across UI, docs, APIs



Perform real-world tasks

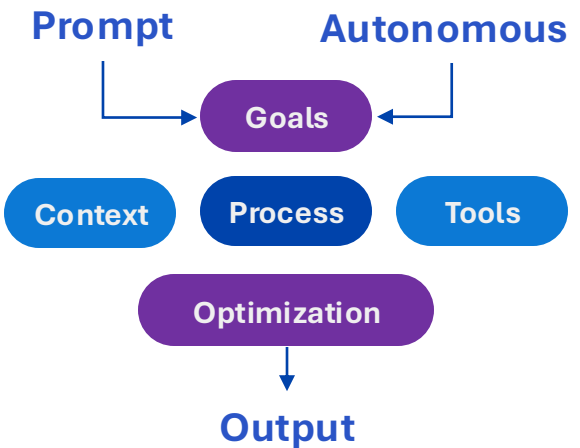
*clicks, copy-paste, navigation, search, form fills, etc.*



Executes, learns, and adapts

## Process Agents

Exponential Impact on Productivity



**Paradigm shift :: Task automation → Outcome automation**





# What Makes Process Agents Different?

**Personal and Platform agents** use models trained on non-specialized, generic datasets



**Large Language Models (LLMs)**

**Process agents** use models trained on enterprise-specific, high-fidelity, process data.



**Large Action Models (LAMs)**



# Why Are Process Agents So Difficult To Build ?



## The missing link: **Human Agency**

Training Data to Build  
Process Agents

### Many Inputs to Model Human Behavior



# 3 Dimensions of Human Agency



## 1. Abstraction

The Power to Create Patterns



## 2. Tacit Knowledge:

The Intelligence We Can't Explain



## 3. Reasoning:

The Art of Navigating Trade-Offs

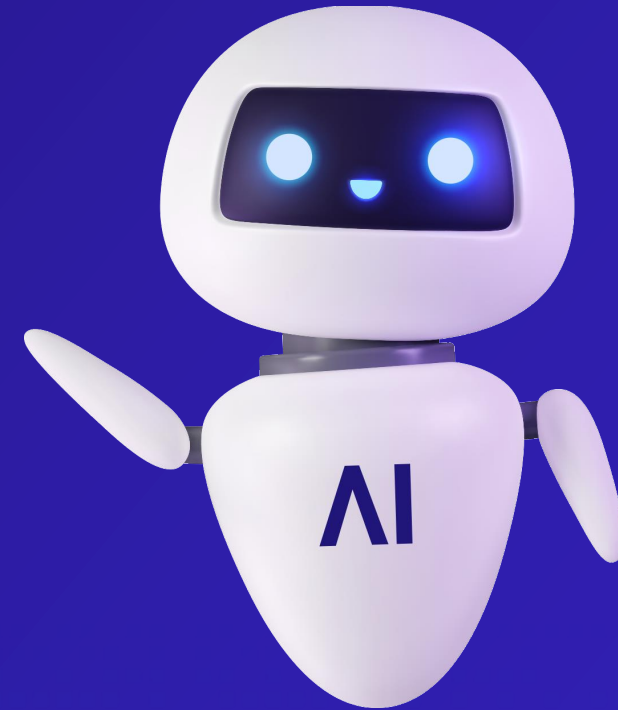




We want cars to drive like humans....  
so we train them on humans



If we want AI agents to make  
decisions like humans, shouldn't  
we train them on humans?





Skan AI's Approach to Process Agents

# Observation to Agent

Skan AI is focused on taking human observation data and turning it into agentic AI models



## Clicks & Activities

Human activity observation



## Process Understanding

Contextual analysis



## Training LAM Agents

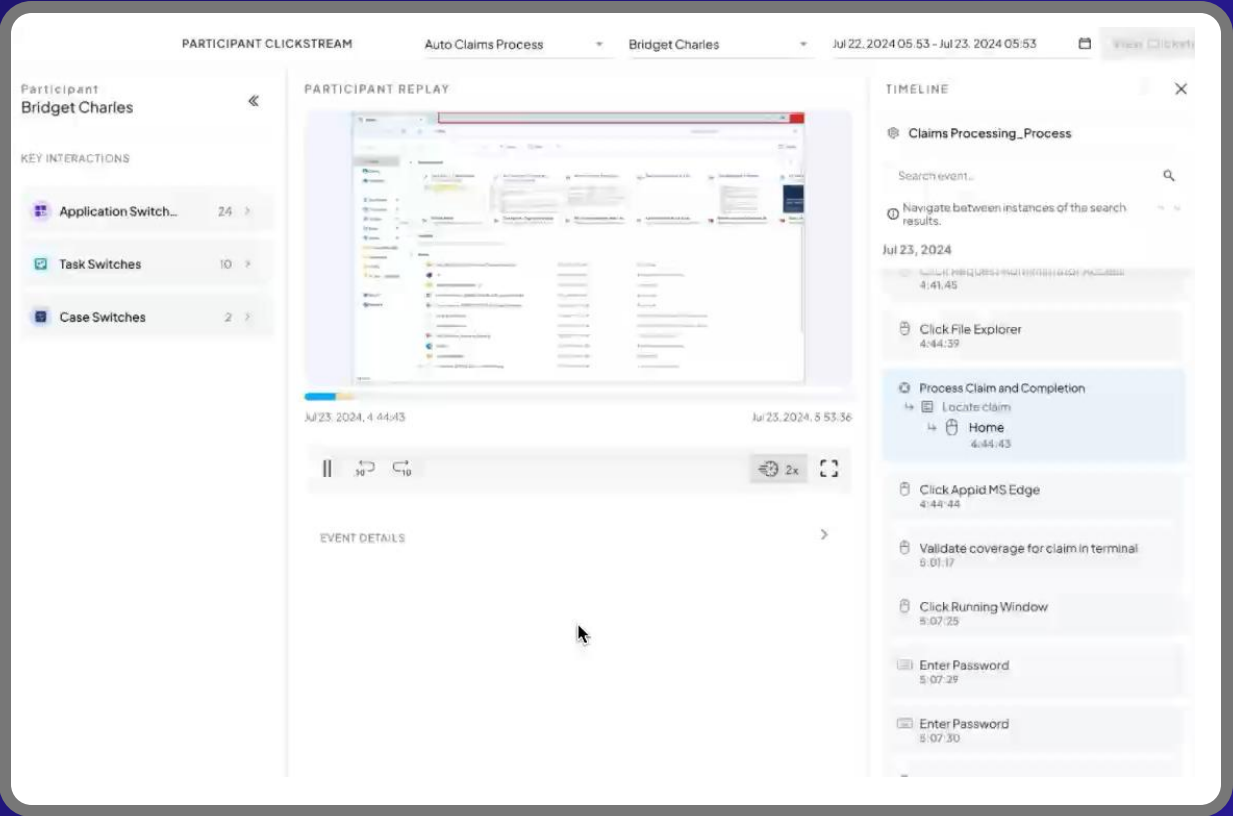
Human-like decision capability



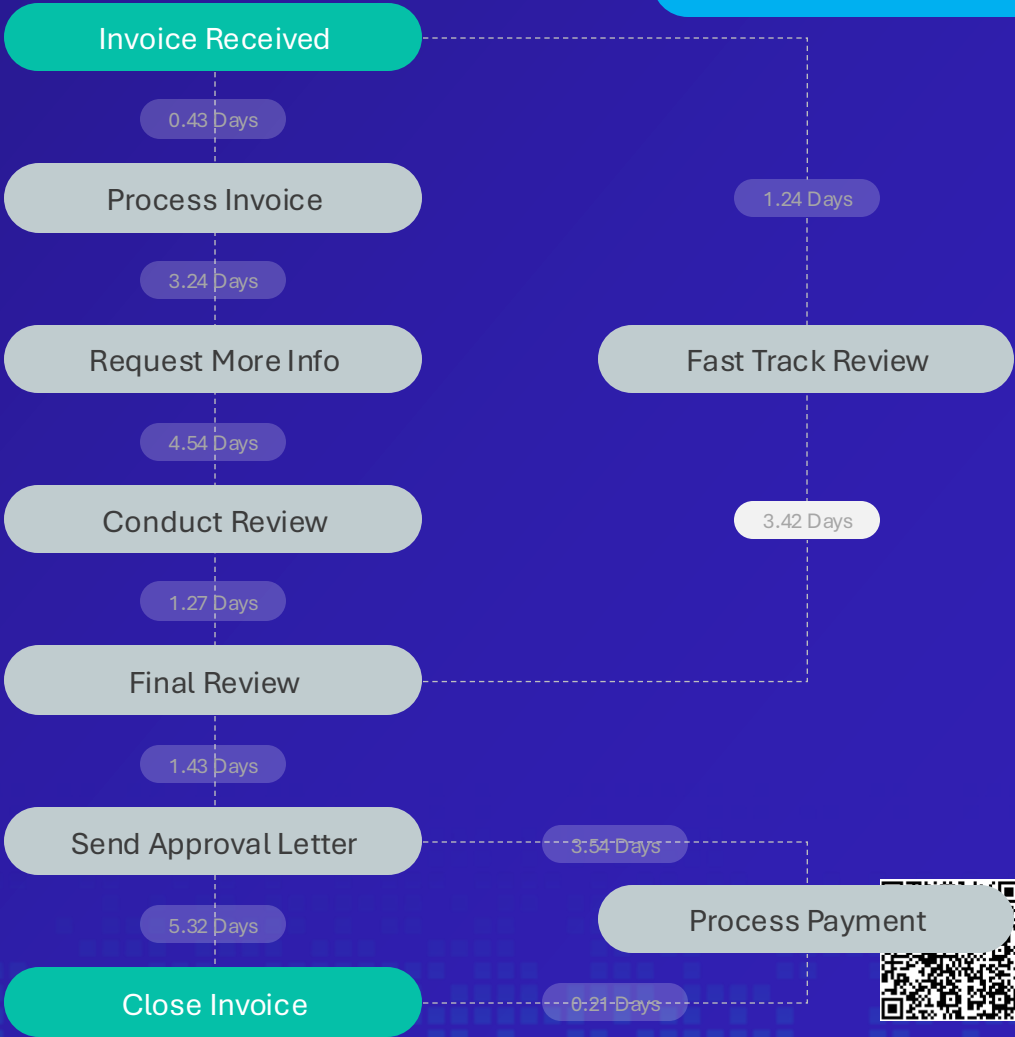
# Individual Screen Capture to Complete Process Maps

AI extracts and processes data from each image to create in-depth process maps

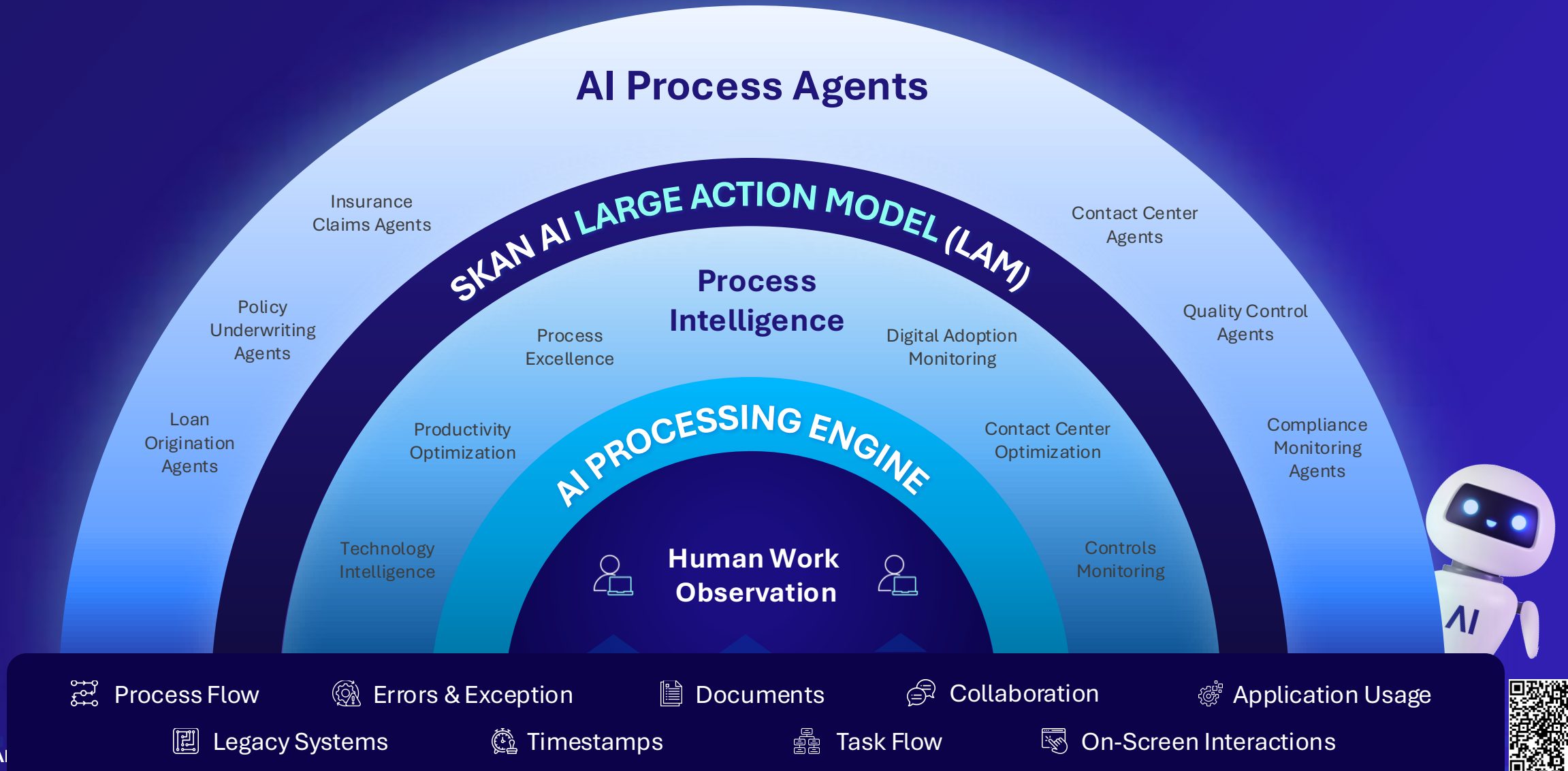
## CLICKSTREAM



## PROCESS MAP



# Building Upon The Process Intelligence Foundation



Process Flow



Errors & Exception



Documents



Collaboration



Application Usage



Legacy Systems



Timestamps



Task Flow



On-Screen Interactions



# Creating a Future-Ready Organization

## Lessons from successful agentic co-innovation

