

A portrait of Mike Yudin, a man with short brown hair and glasses, wearing a blue suit jacket, a light blue and white striped shirt, and a red tie with small white dots. He is smiling slightly and looking towards the camera. The background behind him is a solid teal color.

Creatio

BEST-PRACTICE SESSION

# The Crawl, Walk, Run

Model for Adopting AI Agents

**MIKE YUDIN**

Director of AI Engineering,

A portrait of Burley Kawasaki, a man with short grey hair, wearing a black suit jacket over a black t-shirt. He is smiling broadly and looking towards the camera. The background behind him is a solid orange color.

**BURLEY KAWASAKI**

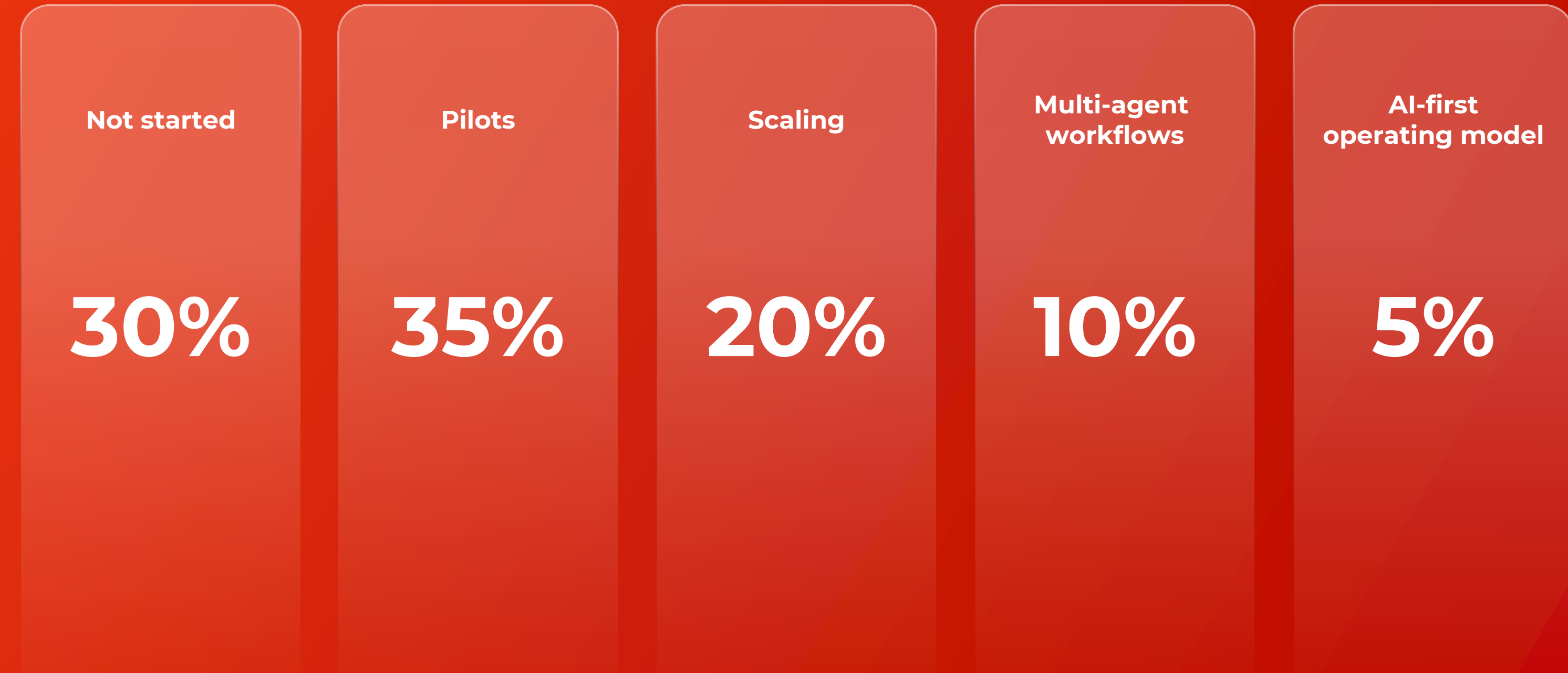
SVP Creatio Industries

## THE CRAWL, WALK, RUN MODEL

# The Reality of AI Adoption Today

- Most enterprises stuck in pilot mode with fragmented use cases
- Risk of “agent sprawl” without governance and orchestration
- Need for a structured maturity model to drive real ROI

Have you introduced AI to your core workflows?



# The Biggest Barrier to AI Adoption Isn't Technology. It's Uncertainty.






## Most organizations are asking:

- What will AI cost?
- Which use cases should we pursue?
- How do we justify the investment?
- What if we choose the wrong approach?

## COST (Known)

### What organizations know:

-  Infrastructure costs
-  Software costs
-  Services costs

## VALUE (Unknown)

### What organizations don't know:

-  Revenue impact
-  Productivity gains
-  Customer outcomes
-  Competitive advantage

The challenge isn't understanding the cost of AI. It's understanding the value AI can create.

# THE CRAWL, WALK, RUN MODEL

## Crawl

Start Small.  
Begin to Prove Value.



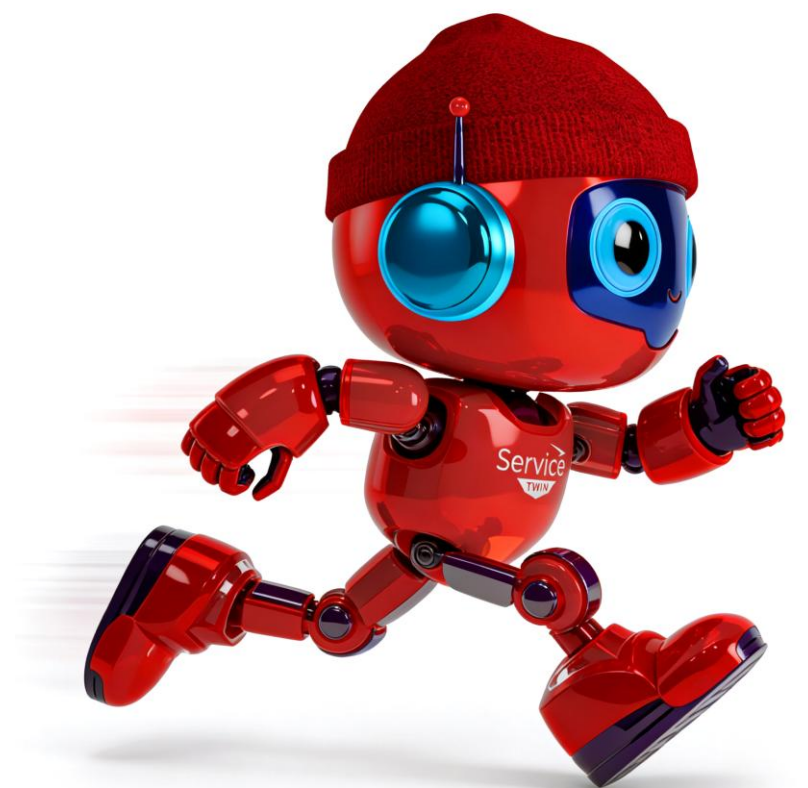
## Walk

Start Momentum.  
Connect and Scale.



## Run

Scale with confidence.  
Create lasting impact.



Each stage raises the bar on proven value, not just what you've built and what it cost to build.

# Crawl: Prove Value with Focused Use Cases

## Key Practices

- Start with 1–2 high-impact, low-complexity use cases (e.g., case resolution, email generation)
- Use no-code / prebuilt agents to accelerate deployment
- Operate in controlled environments (sandbox or limited production scope)

**Example:** Deploy out-of-the-box CRM assistive agents to automate routine service tasks and demonstrate value within days.

## Success Metrics

- Time to deploy (days or weeks, not months)
- Early ROI signals (e.g., cycle time, etc)

## Pitfalls to Avoid

- Over-engineering early use cases
- Heavy integration before proving value



**Objective:** Establish long-term foundation but deliver results quickly with minimal complexity and risk.

# Walk: Connect AI to Real Operational Workflows

## Key Practices

- Integrate agents into end-to-end CRM, APIs, and core systems and operational workflows
- Introduce human-in-the-loop approvals for critical decisions
- Incrementally broaden the deployment of more use cases, or apply across more operational workflows

**Example:** Automate a customer workflow, such as onboarding or case resolution, using prebuilt CRM agents and workflow automation.

## Success Metrics

- Process-level impact (throughput, cost reduction, efficiency)
- Adoption across departments and business functions

## Pitfalls to Avoid

- Isolated agents disconnected from operational workflows
- Lack of governance, ownership, and monitoring



**Objective:** Operationalize agents within real processes to drive scalable adoption and business impact.

# Run: Scale out to Business teams with Governance and Autonomy

## Key Practices

- Empower Business teams to begin developing more agentic use-cases using no-code agent building tools and reusing a shared library of Prompts, Skills, and Tools
- Enforce overall AI governance, monitoring, and auditability via enforced governance, and shared processes and tools

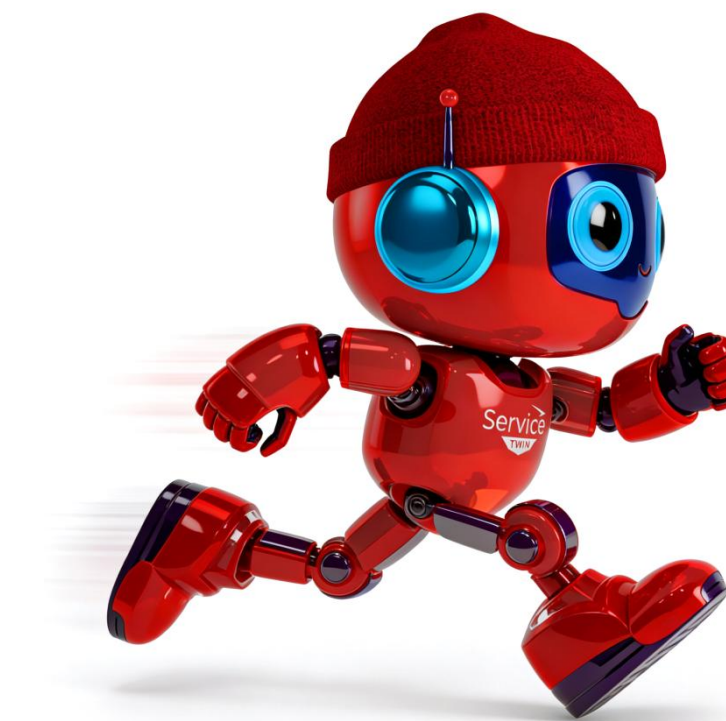
**Example:** Scale from a handful of IT-led agents to hundreds of business-owned agents built on a common platform and governed by a Center of Excellence.

## Success Metrics

- Enterprise-wide productivity and operational gains
- Revenue impact thru growth, retention, and expansion

## Pitfalls to Avoid

- Agent sprawl and fragmented AI initiatives
- Scaling autonomy without governance or trust frameworks



**Objective:** Scale AI execution with governance, orchestration, and reusable agent components.

## THE CRAWL, WALK, RUN MODEL

# The future belongs to organizations that operationalize AI at scale

## The organizations that win will:

- Start with focused, high-impact use cases
- Operationalize AI within real workflows
- Scale with governance and orchestration
- Build reusable foundations for long-term advantage

*Move Beyond AI Experimentation.*

*The winners will not simply deploy more AI, they will build scalable systems that turn AI into operational advantage.*

Creatio

**Thank you!**