Agentic AI Summit

Agentic orchestration: Seamlessly orchestrate complex workflows across agents, robots, and people to drive business outcomes

Ui Path®

Agentic automation

Until now, you've focused
on orchestrating robots and people.
**Are you ready to add
AI agents to the mix?**

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Agentic automation

The race to adopt and operationalize AI agents is heating up in a context of increasing process complexity

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Agentic automation

72% of organizations found that their **real-world, mission critical processes** were becoming more **complex to maintain**.

McKinsey & Company

90% of US IT executives say they have processes that would be improved by **agentic AI.**

UiPath 2025 Agentic AI Research Report

Are you ready for a future that's both agentic and robotic?

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Agentic automation

How do I **seamlessly integrate, manage, and monitor** AI agents in complex processes?

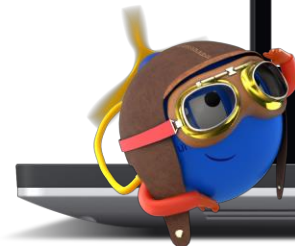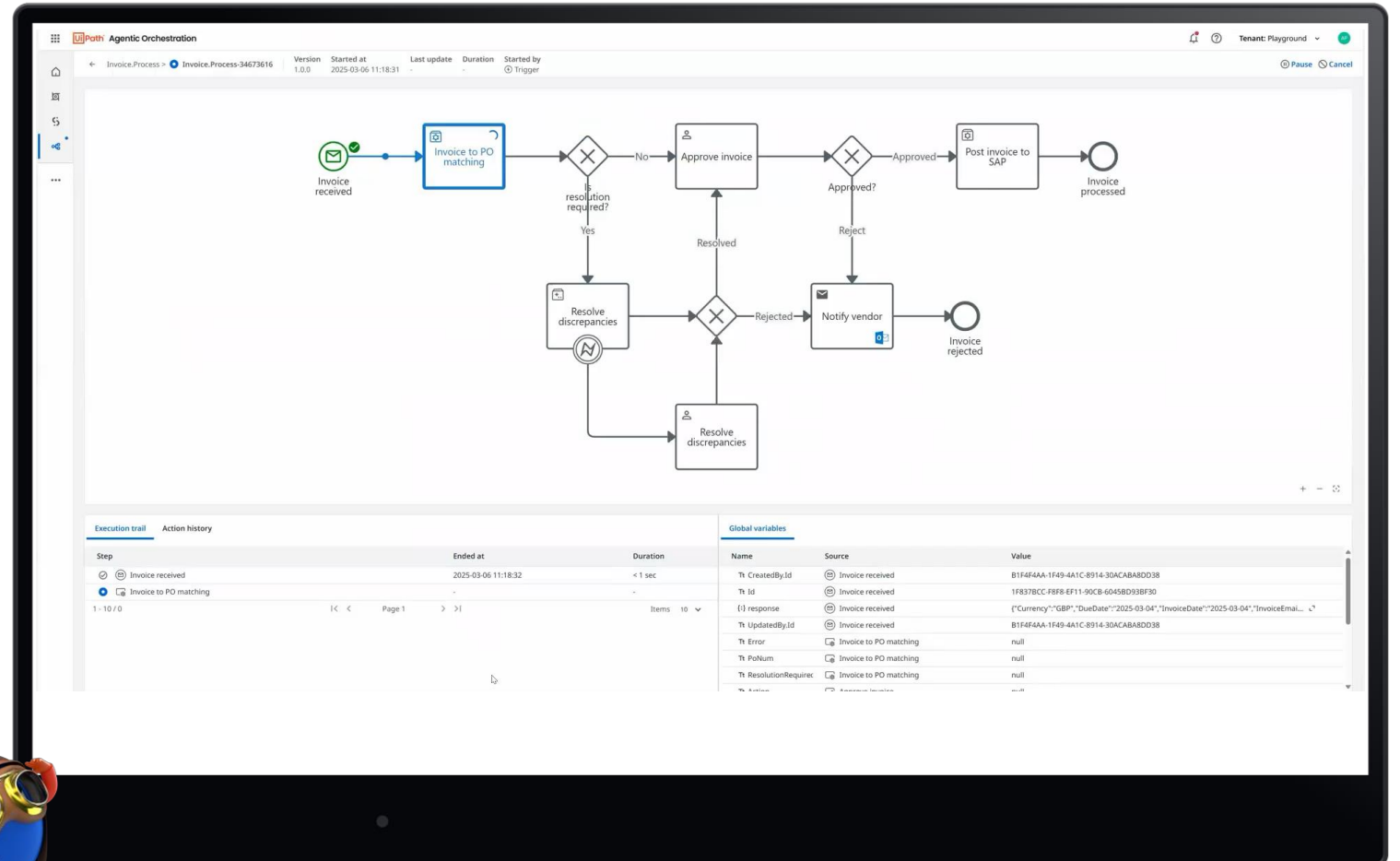How can I evolve from task automation to **end-to-end process automation**?

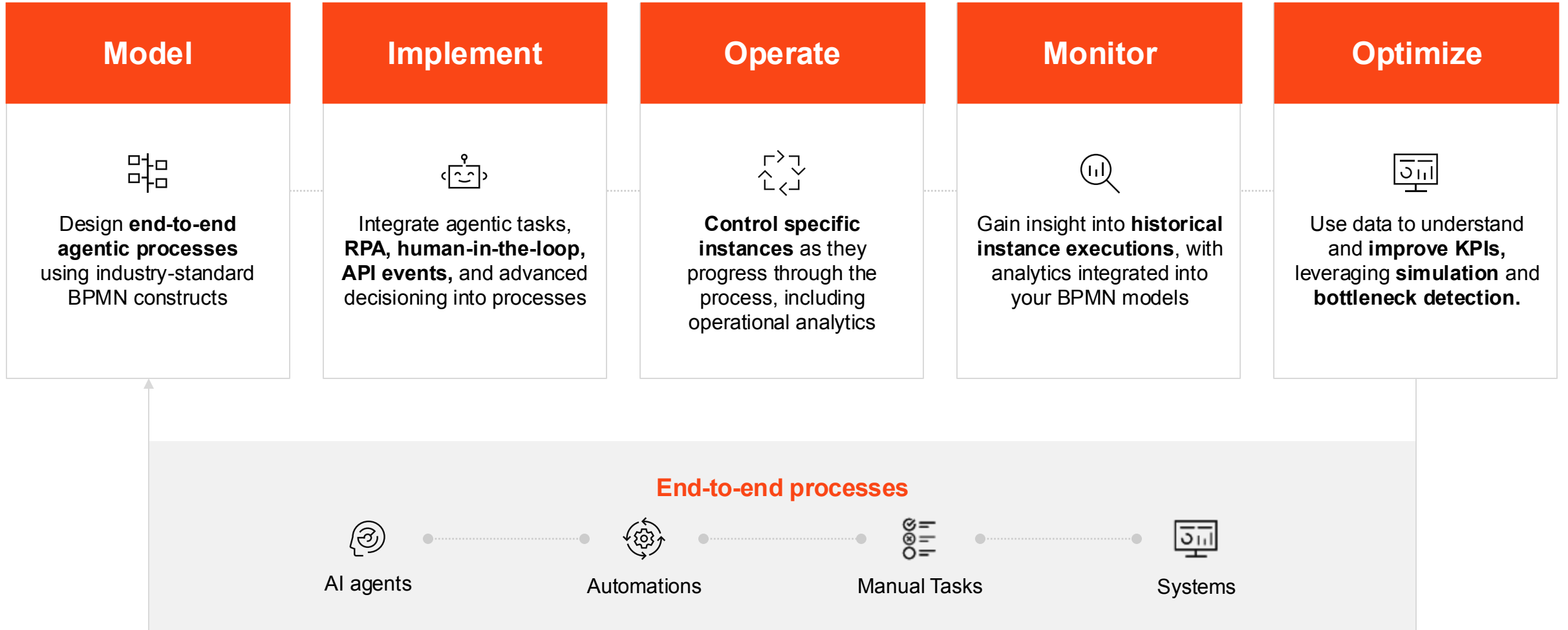How can I **streamline process management** and drive better outcomes?

Introducing UiPath Maestro

Orchestrate AI agents, robots, and people to exceed business outcomes.
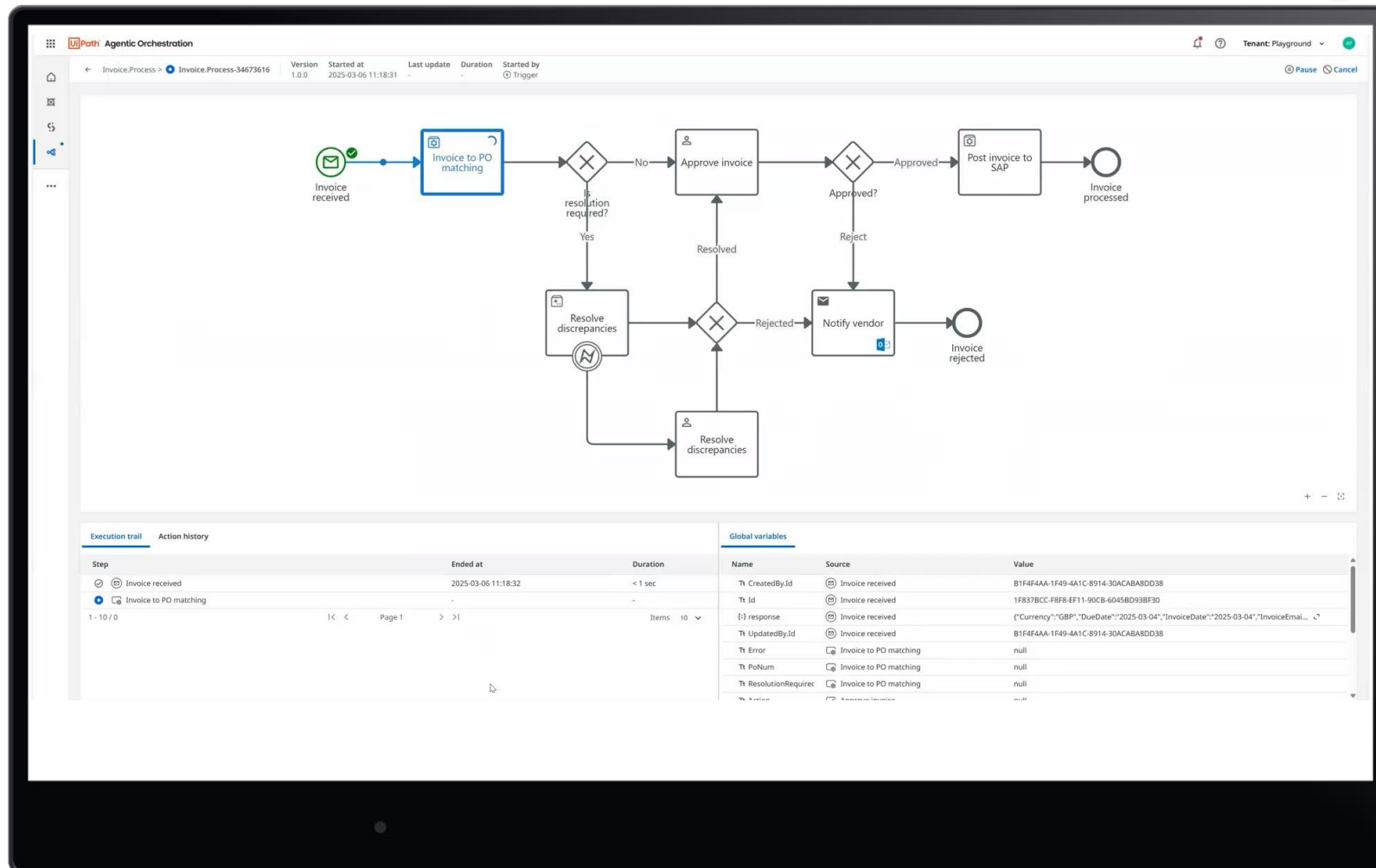
Available in Public Preview
General Availability: April 2025

How agentic orchestration works across the end-to-end process lifecycle

Model

Design **end-to-end agentic processes** using industry-standard BPMN constructs

Implement

Integrate agentic tasks, **RPA, human-in-the-loop, API events,** and advanced decisioning into processes

Operate

Control specific instances as they progress through the process, including operational analytics

Monitor

Gain insight into **historical instance executions**, with analytics integrated into your BPMN models

Optimize

Use data to understand and **improve KPIs,** leveraging **simulation** and **bottleneck detection.**

End-to-end processes

AI agents   Automations   Manual Tasks   Systems

UiPath Maestro Demo

Transforming workflows from standalone to seamless agentic orchestration

" With **agentic orchestration**, we can seamlessly integrate our standalone automations covering A-C, F-H, and S-Y tasks into a comprehensive automated process. This approach represents a significant evolution in our workflow."

Chris Engel
Automation Center of Excellence – Global Discovery Lead
Johnson Controls Inc.

Where people, AI and automation unite to transform processes

Agentic orchestration is where business processes and flows come together with people, automation and AI. The product's capabilities and the rapid development pace achieved by UiPath are truly impressive! The future vision for agentic orchestration is exceptionally promising, and we are excited to see its full potential realized.

Hannes Hudd
Manager, Business Process Automation Development

WÄRTSILÄ

Why **UiPath Maestro** for agentic orchestration?

Controlled agency

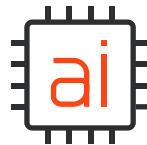**Vendor agnostic**

Process actionability

Continuous optimization

What agentic orchestration means for automation and AI Leaders

Design secure agentic workflows

Equip your teams with the tools they need to **securely bring AI agents** into their processes

Orchestrate an AI-enabled workforce

Orchestrate workflows executed by **AI agents, automations, and human-in-the-loop.**

Measure and improve agent impact

Track and optimize the performance of **agents and automation**, and prove ROI from your initiatives.

What agentic orchestration means for process owners

Manage the process lifecycle end-to-end

Model, implement, operate, monitor, and optimize your **long-running processes**.

Execute processes with a hybrid workforce

Infuse business rules and decision management into processes to ensure seamless execution across **agents, robots, and people.**
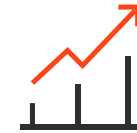
Improve processes over time

Use **integrated process intelligence** to gain actionable insights into KPIs, identify inefficiencies, and drive continuous process improvement.

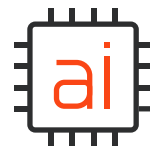# What agentic orchestration means for IT leaders

Reduce total cost of ownership

Process modeling, automation, AI agents, process intelligence, monitoring, and management—**all in one platform.**

Scale AI with trust

Define **business rules and guardrails** in your processes to ensure agents comply with your policies and have full observability of agents.
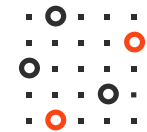
Lead with data

Leverage **data-driven process intelligence** to ensure technology decisions are rooted in expected ROI and impact on the business.

Use cases

Agentic automation

Use cases

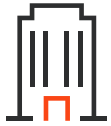|	**Agents think**	**Robots do**	**People lead**
Finance & Procurement Procure-to-Pay, Accounts Payable, KYC & Customer Due Diligence	AI agents analyze invoices, detect compliance risks, and flag anomalies.	Robots enter invoice data, reconcile accounts, and handle routine approvals.	Finance managers and compliance teams provide strategic oversight, making final judgment calls on exceptions.
Insurance & Healthcare Claims Processing, Pre-Authorization, Multilingual Claims Validation	AI agents interpret claim data or medical records, recommend next steps, and highlight potential fraud.	Robots route documents, populate claim forms, and trigger standard approvals.	Adjusters and healthcare professionals review recommendations, ensuring ethical and policy-driven outcomes.
Manufacturing & Supply Chain Product Lifecycle Management, Predictive Maintenance, Production Line Monitoring	AI agents forecast demand, spot machine performance issues, and suggest supply chain adjustments.	Robots update orders, track shipments, and schedule production tasks.	Supply chain managers evaluate the AI's insights and guide major operational decisions.
Telecom & IT Service Network Fault Detection & Resolution, Customer Support, IT System Provisioning	AI agents detect anomalies, predict capacity, and perform root-cause analysis.	Robots open tickets, provision new services, and handle repetitive back-office tasks.	IT teams oversee escalations, prioritize infrastructure investments, and ensure service-level agreements are met.
Public Sector & Compliance Document Processing & Services for Citizens, Regulatory Compliance Auditing, Integrated Government Services	AI agents interpret regulations, flag non-compliance, and classify documents.	Robots handle form intake, perform ID checks, and route cases for review.	Government officials validate complex policy decisions, ensuring fairness and transparency.
HR & Workforce Management Employee Onboarding, Recruitment Screening, Performance Management, Resource Scheduling	AI agents scan resumes, predict workforce gaps, and recommend development plans.	Robots generate offer letters, schedule interviews, and update HR systems.	HR managers shape the final hiring decisions, drive employee engagement, and ensure a positive workforce culture.

When will it be available?

Now	April 2025
UiPath Maestro **Public Preview**	UiPath Maestro **Generally Available**
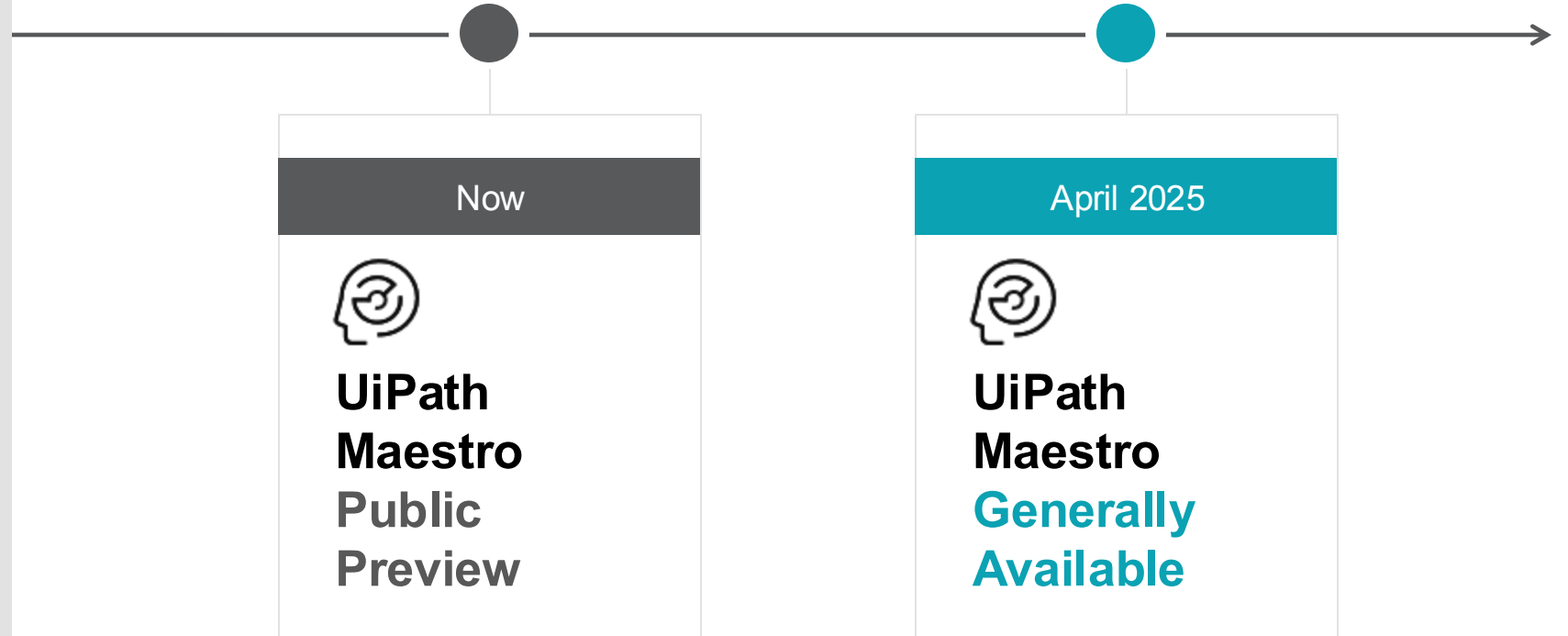
Try UiPath Maestro now

Or click here to open the page

Learn more

Explore the Agentic Orchestration use cases

GREENLIGHT

Get in touch with us

Ready to explore Agentic Orchestration? Let's get started.

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