

The graphic features a dark blue background with a large, glowing mountain peak in the center, illuminated with orange and yellow light. A large, circular, multi-colored wave (blue, orange, pink) surrounds the text. The text is white and centered.

UiPath
FUSION.
Summit
LISBON



Alexandru Mihailciuc

SVP, Customer Engineering at UiPath



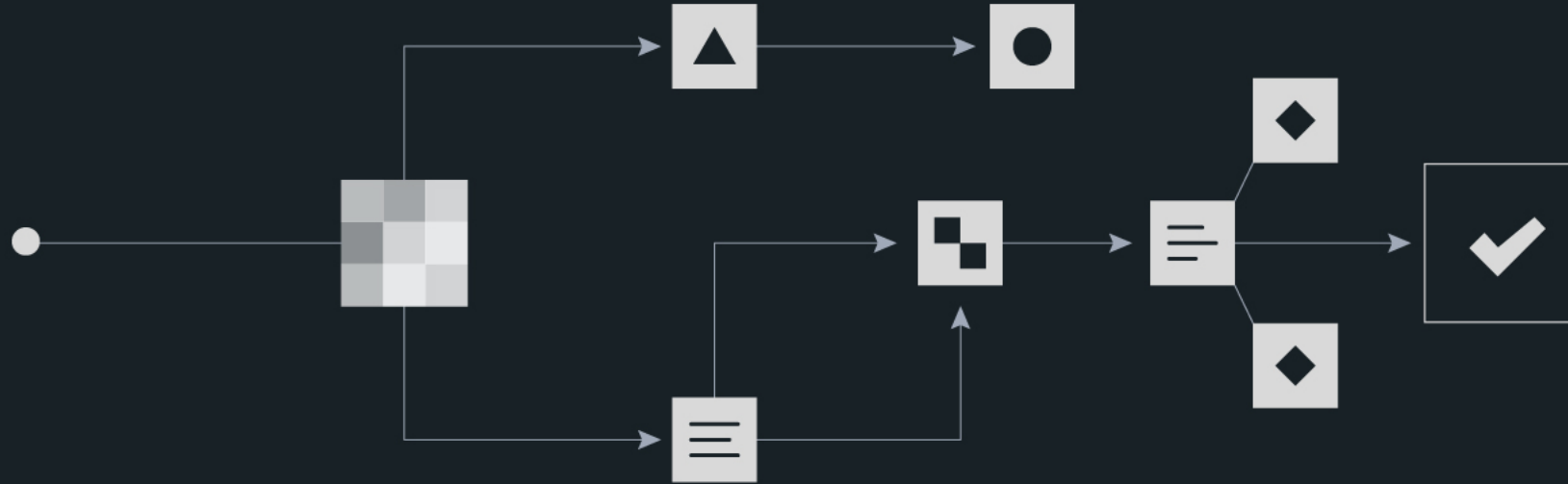
The background features a dark blue sky with a large, glowing circular frame made of colorful, wavy lines in shades of blue, orange, and pink. Below the frame, a snow-capped mountain peak is illuminated with a warm, golden glow, with mist or clouds at its base.

UiPath
FUSION.
Summit
LISBON

**Orchestrating the Agentic
Enterprise**

Alex Mihailciuc

SVP, Customer Engineering



Generation 1

BPM | Process modeling. Deterministic.

Moves from isolated task execution to end-to-end process orchestration.

Task to process



Generation 2

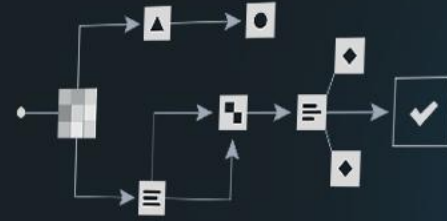
BPM | Process modeling. Deterministic.

Moves from rule-based systems to adaptive, AI-driven systems.



The UiPath Platform

DELIVERS ON BOTH DIMENSIONS



GENERATION 1

BPM | Process modeling.
Deterministic.

Task to process



GENERATION 3

Business Orchestration & Automation.
Agentic. Orchestrated. Governed.



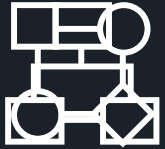
GENERATION 2

RPA | Task execution.
Deterministic.

Deterministic to intelligent

UiPath operates at the *convergence* of intelligence, process orchestration, task automation, and governance.





RPA APIs



Deterministic
Deterministic
& Agentic



Document
Document
Understanding
Understanding



Tasks &
Tasks
Processes

Evolving Platform



Process
Automation
& Orchestration
Orchestration

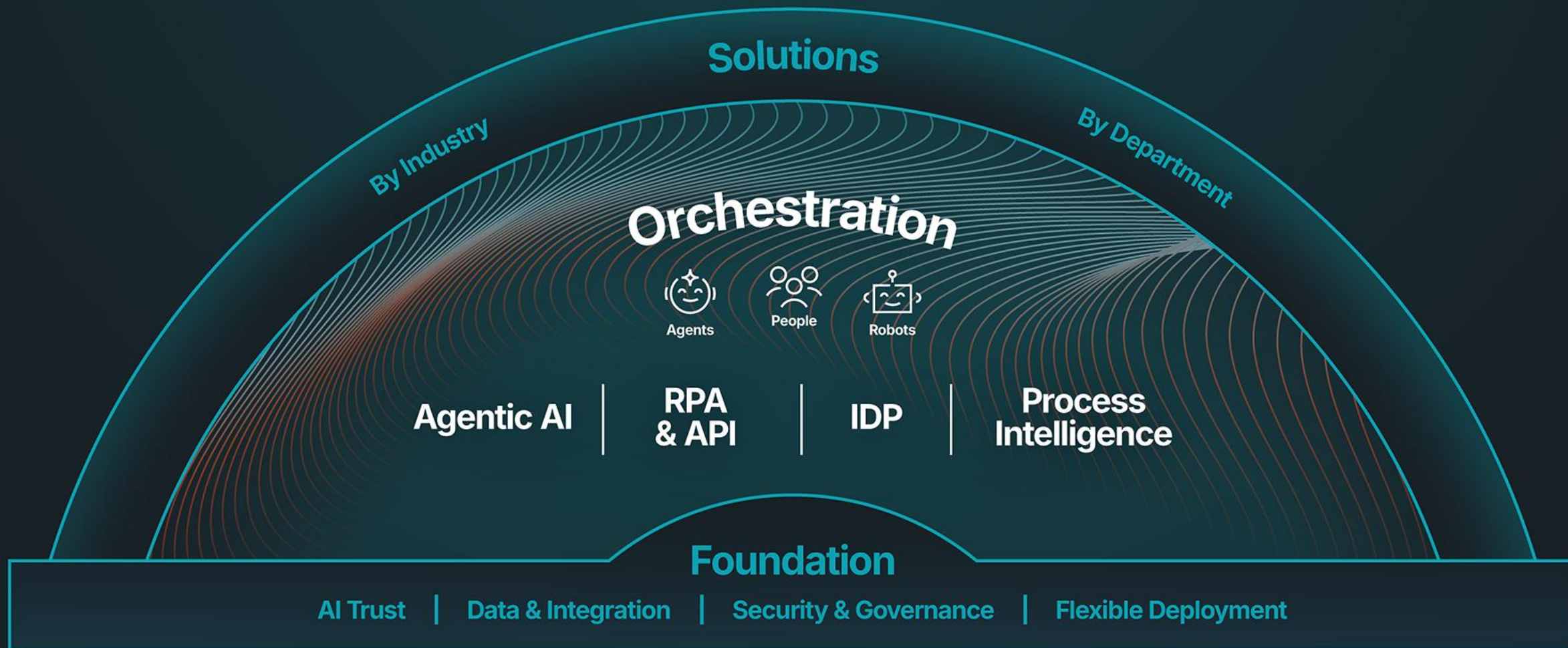


Low Code
Low Code
& Pro Code
Development
Development



Platform +
Platform
Solutions

The UiPath Platform



Ecosystem



Our Opportunities

Business Orchestration and Automation

Agentic Automation

The trusted execution foundation that expands into agentic, governed workflows across the enterprise.

Business Orchestration

Guarantee the delivery of the business outcome, by managing process state independent of the executing tasks (robots, APIs, humans).

Industry Solutions

Purpose-built solutions that operationalize agentic automation for core business processes.

Agentic Testing

Autonomous testing that validates applications continuously as they change.

Our Opportunities

Business Orchestration and Automation

Agentic
Automation

Business
Orchestration

Industry
Solutions

Agentic
Testing

**COE's, Enterprise architects, Heads of AI,
are being asked to move faster *and*
increase control at the same time.**

Pressure to Move Faster

- Executive-led AI mandates
- Compressed delivery times
- Broader business involvement



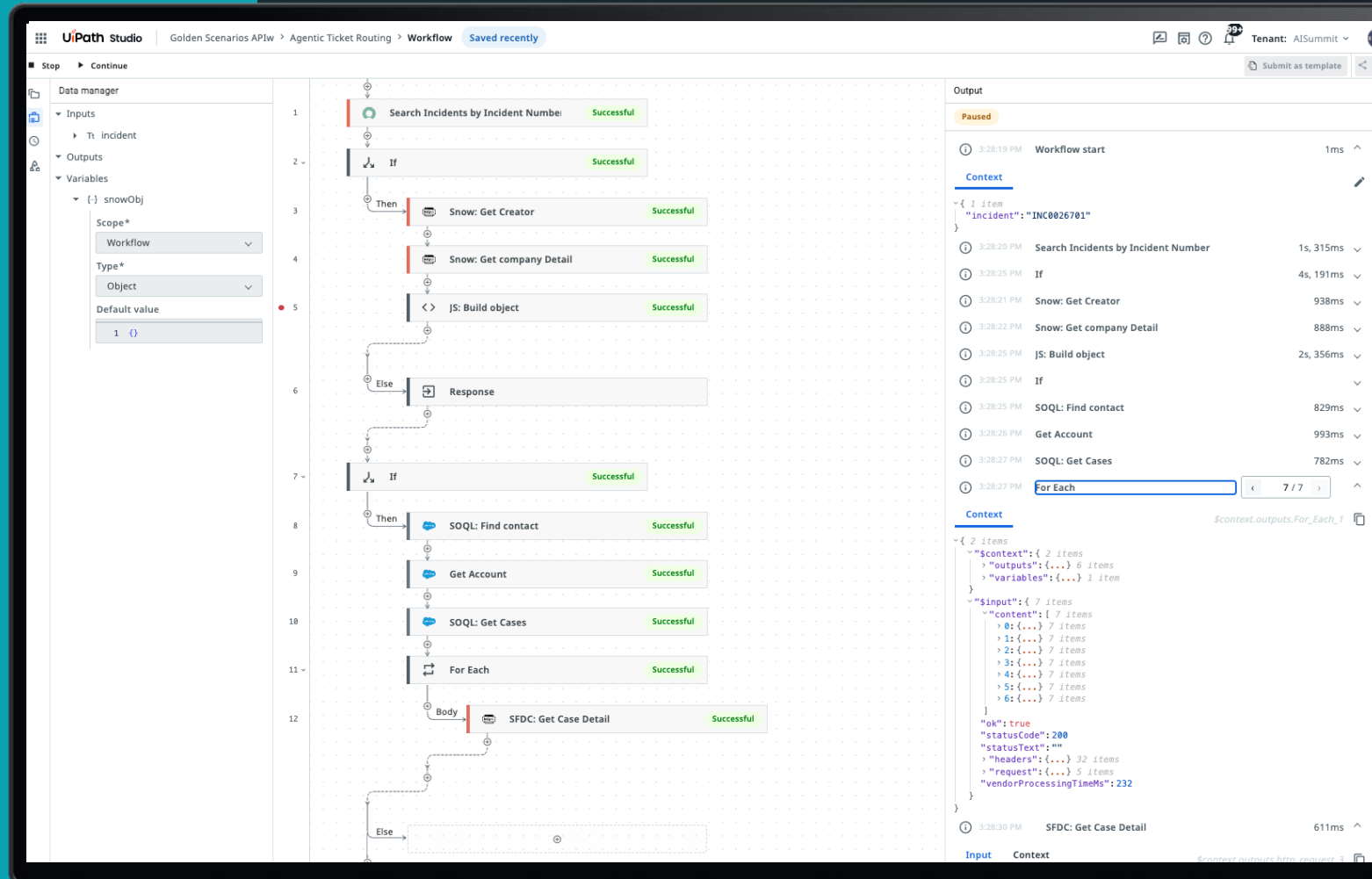
Reqs to Stay in Control

- Governance
- Security
- Compliance

More Responsibility. More Risk. No Room for Failure.

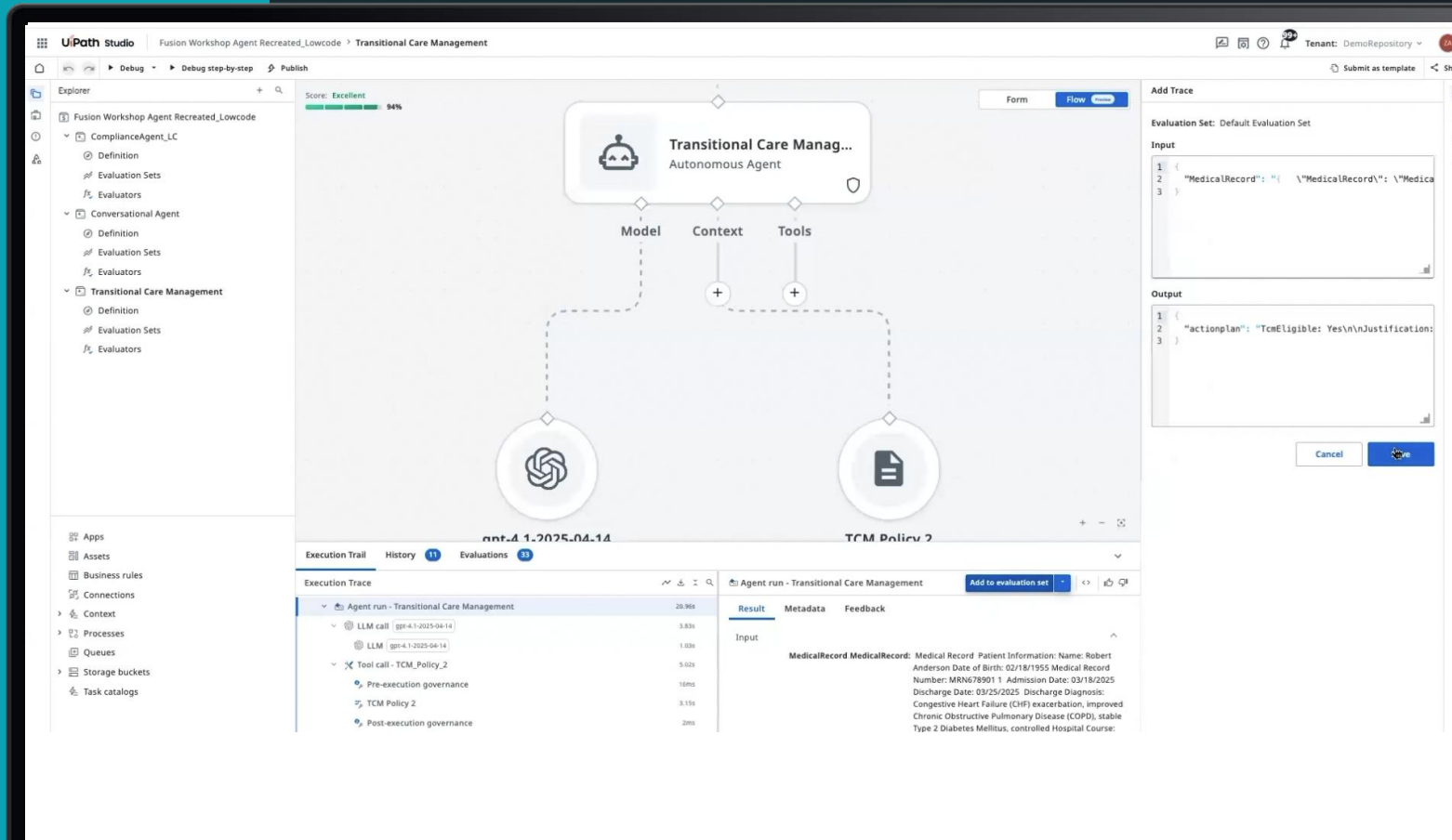
API Workflows

- API-first automation across modern applications
- Real-time, event-driven execution
- Built to Scale by Default



Agents

- Enterprise-ready agents built for production reliability, governance, and flexible deployment
- Low-code to pro-code agent development without rework or tradeoffs
- Autonomous, conversational, and computer-use agents that evolve with models and best practices



IXP

- Agentic document workflows that reason, answer questions, and support end-to-end processes
- Continuously improving accuracy through learning from real-world exceptions
- Flexible, governed deployment across SaaS and Automation Suite environments

The screenshot displays the UiPath IXP interface. The left sidebar shows navigation options: Build, Measure, and Publish. The main workspace is titled "Tell us about your document extraction project" and includes a prompt to upload sample documents and submit prompts to generate taxonomy. Two documents are uploaded: "goog-10-k-2024 short.pdf" and "uipath 10k.pdf". The instruction is to "Extract financial information from these 10k documents, focussing on balance sheet information". A "Generate" button is visible.

Below the prompt, a search bar and a table of field groups and field names are shown. The table lists various financial categories and their corresponding instructions for extraction.

Field group and field name	Instruction
Current Assets	Extract each individual line item listed under the "Current Assets" section of the...
Description	
Time Period	
Value	
Percentage	
Current Liabilities	Extract each line item listed under the "Current Liabilities" section of the balanc...
Net Worth	Extract each line item under the "Net Worth" section of the balance sheet. If a v...
Non-Current Assets	Extract each individual line item listed under the "Non-Current Assets" section. ...
Non-Current Liabilities	Extract each individual line item listed under the "Non-Current Liabilities" sectio...

On the right, a preview of the extracted financial data is shown, titled "uipath-10k.pdf". It displays a table of financial metrics for the years 2023 and 2024, including Revenue, Expenses, and Net Income.

	2023	2024
Revenue	41.7%	41.7%
Expenses	58.3%	58.3%
Net Income	1.0%	1.0%

The interface also includes a "Validate" button at the bottom right.

Our Opportunities

Business Orchestration and Automation

Agentic
Automation

Business
Orchestration

Industry
Solutions

Agentic
Testing

The hardest enterprise problems live in processes.

Dynamic | Exception-heavy | Opaque | Fragmented



Claims



Investigations



Lending



Compliance

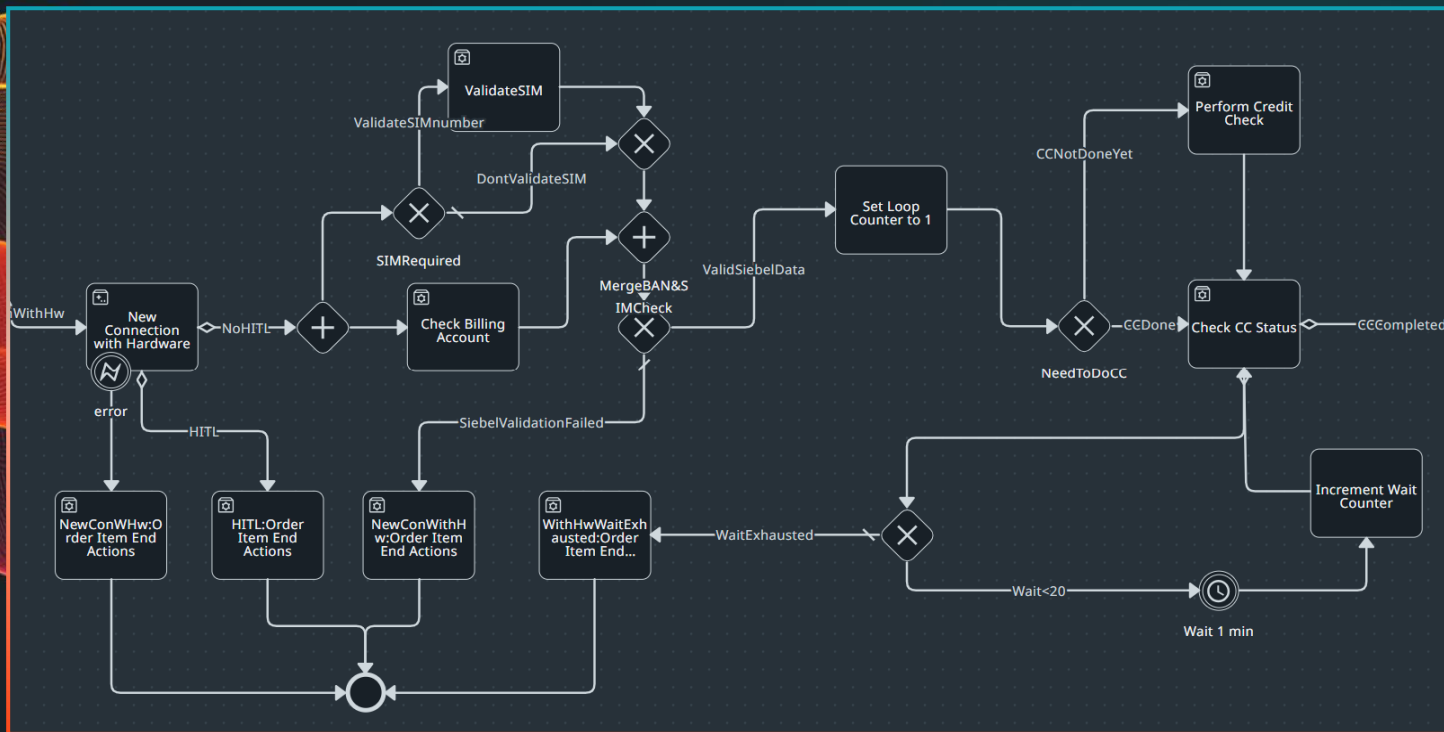


Onboarding



Disputes

From individual *task automations* to *process automation orchestrating numerous tasks*



- Integrated Business Automation platform**
 Process orchestration, Apps, IDP, API/UI automations, Agents & HITL experiences
- Durable execution**
 Manage the state of the entire business process, independent of the workers (robots, APIs, humans) executing the tasks.
- Keep business users in control**
 Assign work, review progress, and manage outcomes directly in Process Apps and Action Center.
- Auditable & Governed**
 Monitor and audit instance lifecycle, task state, and agent/human action with real time tracing.

A diagram illustrating the interaction between three components: AI Agent, RPA/API, and Human. The AI Agent is represented by a blue square with a white smiley face icon. The RPA/API is represented by a green square with a white bell icon. The Human is represented by a red square with a white person icon. Arrows indicate the flow of interaction: from Human to RPA/API, from RPA/API to AI Agent, and from AI Agent to Human.



Maestro – Agentic Case Management



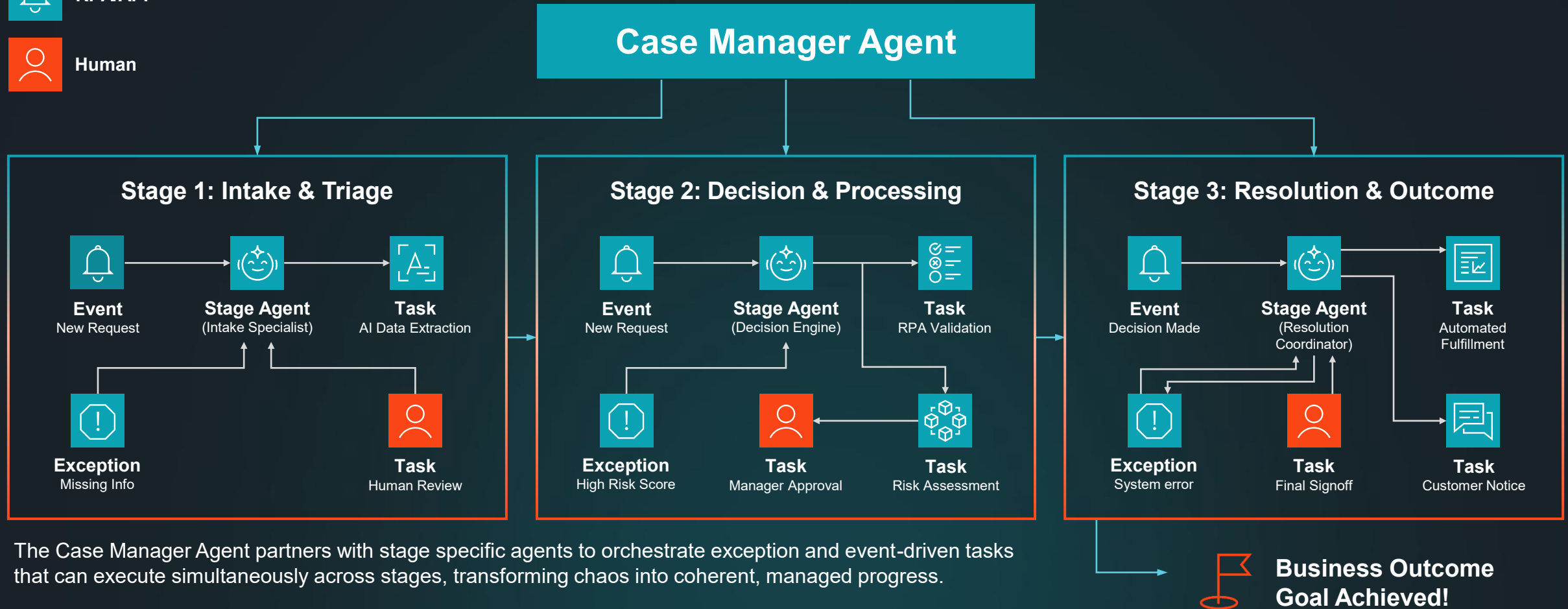
AI Agent



RPA/API



Human



The Case Manager Agent partners with stage specific agents to orchestrate exception and event-driven tasks that can execute simultaneously across stages, transforming chaos into coherent, managed progress.

Maestro – Agentic Case Management



AI Agent

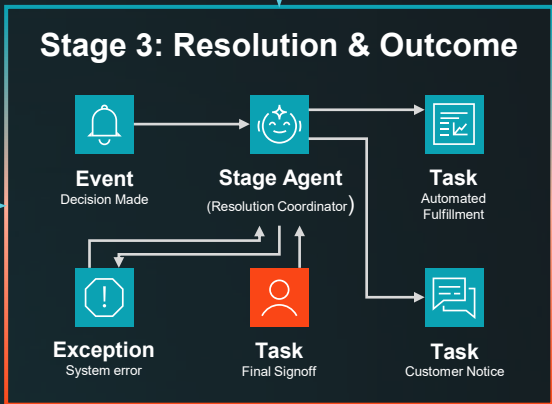
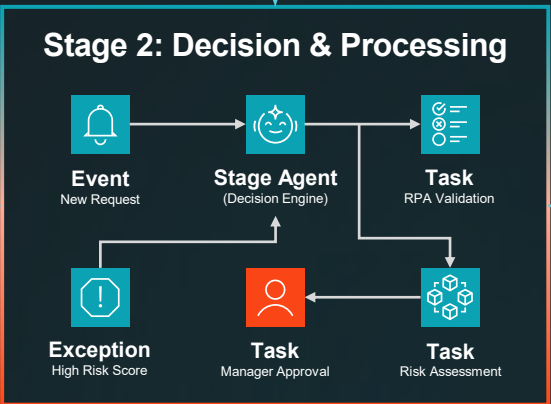
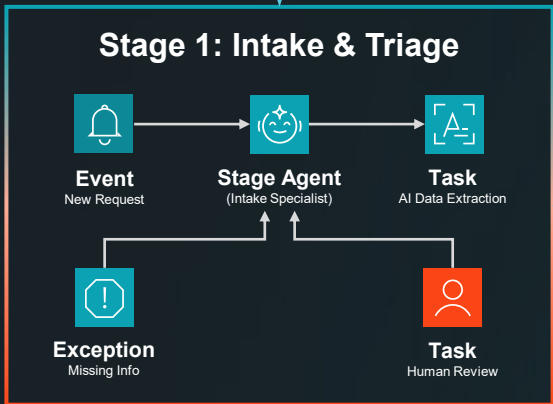


RPA/API



Human

Case Manager Agent



The Case Manager Agent partners with stage specific agents to orchestrate exception and event-driven tasks that can execute simultaneously across stages, transforming chaos into coherent, managed progress.



Business Outcome Goal Achieved!



Orchestrate dynamic cases to achieve business outcomes



Agents handle exceptions autonomously



In-context human in the loop experiences



Delightful business applications



Process dashboards with Business KPIs and ROI indicators

Our Opportunities

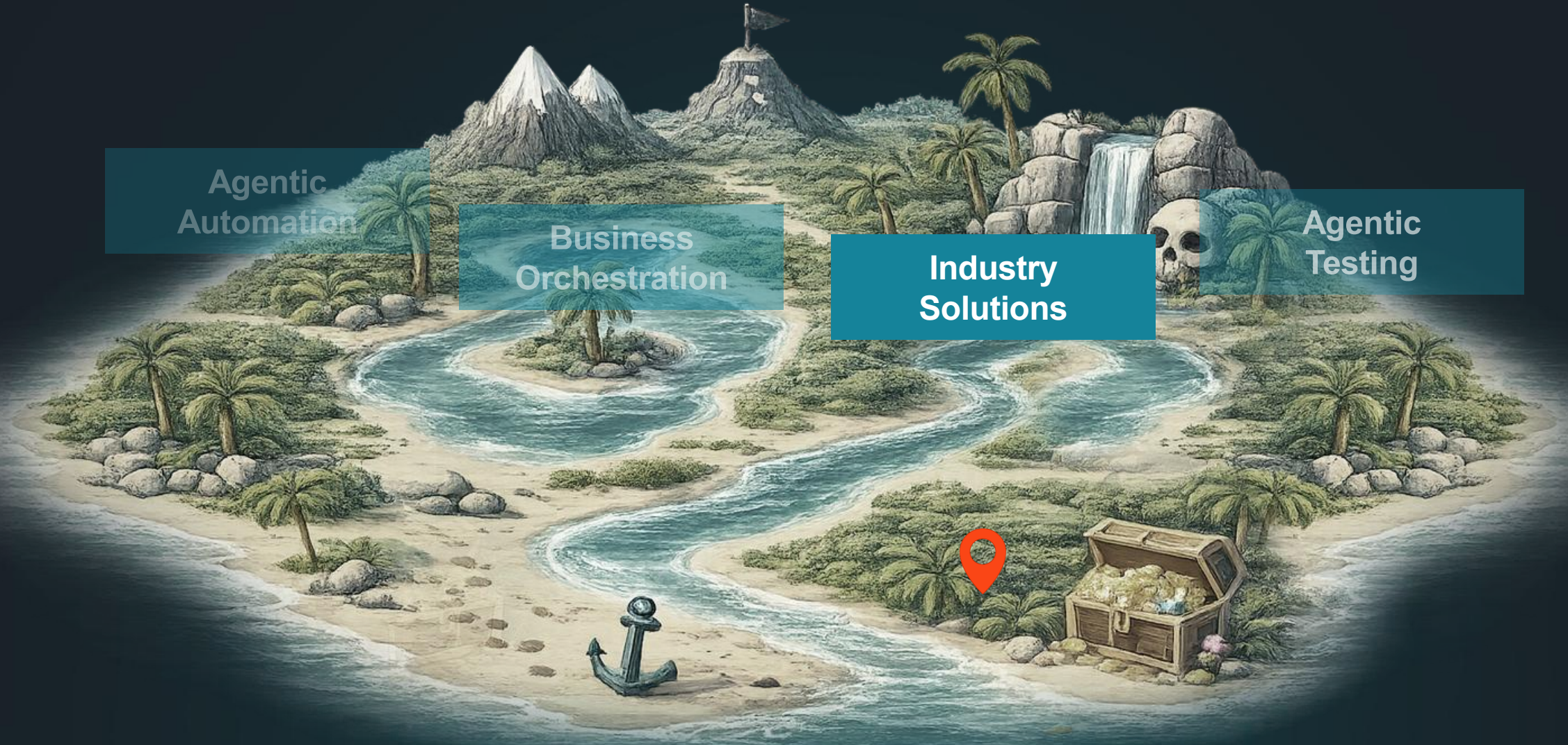
Business Orchestration and Automation

Agentic
Automation

Business
Orchestration

Industry
Solutions

Agentic
Testing



Why Solutions will win deals

Built for the business

- Crafted around end-to-end business processes
- Anchored to measurable business outcomes
- Co-developed with industry leaders – built in expertise

Time-to-Value

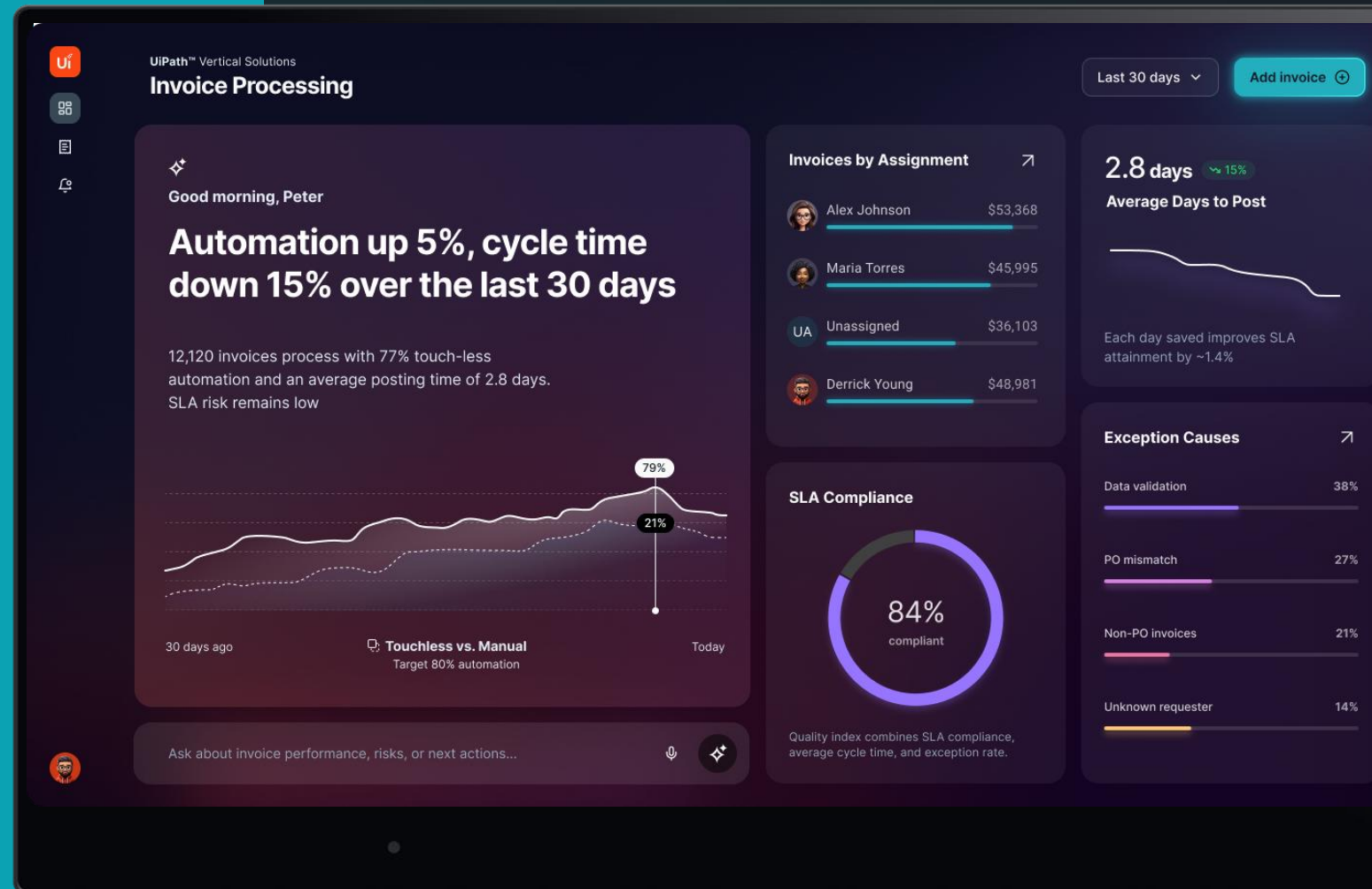
- Faster to deploy
- Pre-built & fully integrated agents, workflows and UX
- Integrates with existing architecture and systems
- Security, governance, and compliance are built in

Measurable impact

- Reportable gains in efficiency and accuracy
- Improved customer and employee experience
- Proven outcomes across industries and departments

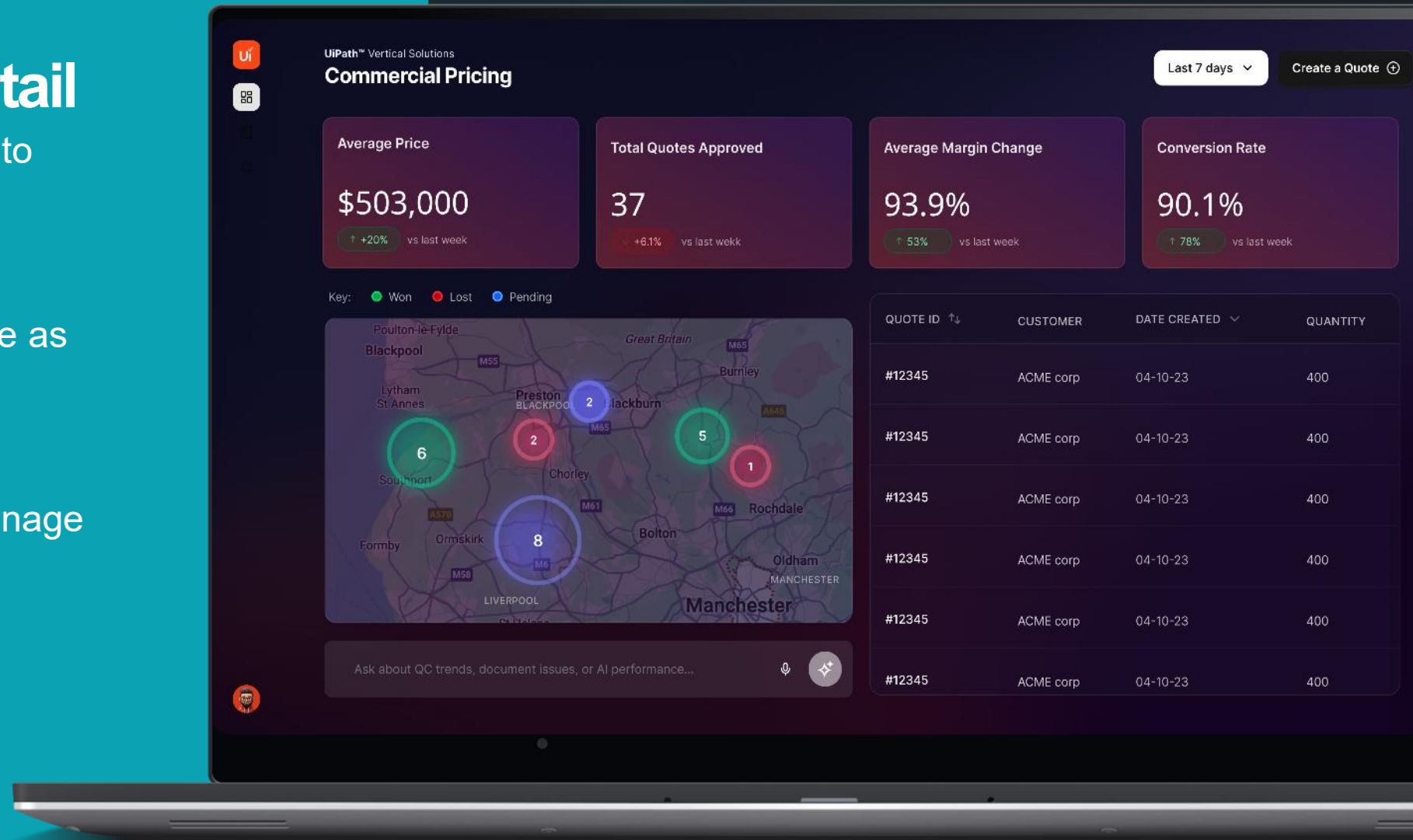
Office of the CFO

- Less than 10% of AP departments have fully automated processes
- Builds on our leadership in Invoice extraction and matching by automating exceptions
- Gives finance real-time visibility and ownership across spend and pay



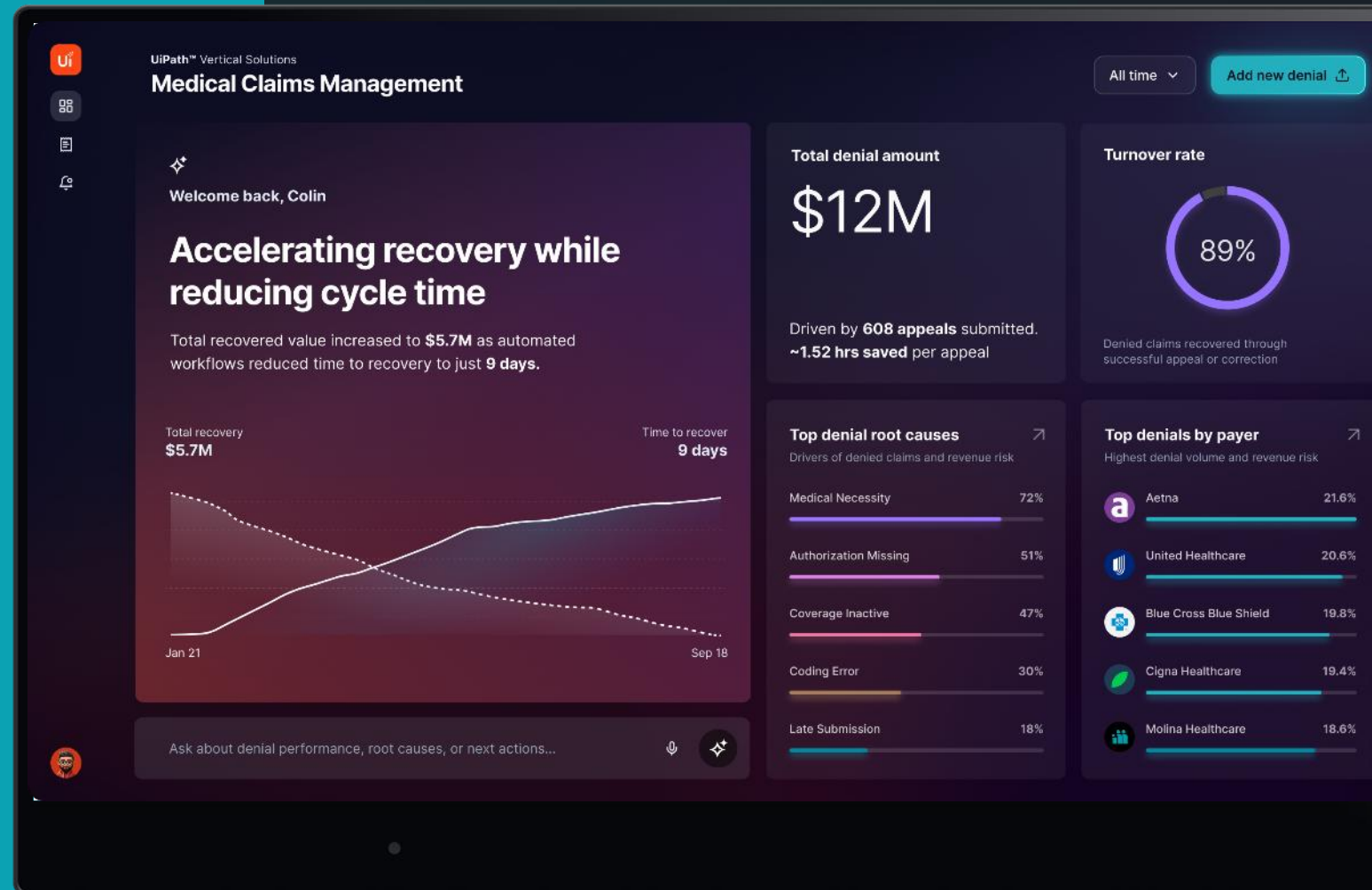
Supply Chain & Retail

- Turns planning decisions into coordinated action
- Keeps execution responsive as conditions change
- Matches how operators manage stock and margin daily



Healthcare

- Manages revenue-critical work that impacts business top and bottom-line
- Manages revenue-critical work that can't slip
- Reduces financial exposure caused by delay and rework



Financial Services

- Simplifies and automates complex review & decision flows
- Removes inconsistency from high-risk decisions
- Built for case-based operations with constant oversight



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Quality is not a QA problem. It's a business problem. And the way we solve it must change.



\$2.4M

lost annually
per enterprise



46%

of orgs say test
is too slow



2 in 3

test cases still
require manual
execution

The market is ready for Test Cloud

AI is accelerating software delivery.

Developers are writing more code and shipping change faster than ever.

Velocity increases complexity - and risk.

Traditional testing can't keep up.

Agentic testing adapts continuously as applications change.

70% of enterprises will have integrated **AI-augmented software testing (AAST)** tools into their software engineering toolchain by 2028.

UiPath Test Cloud



Brings agentic AI to both **functional** and **performance testing** in three ways: build, leverage, and orchestrate AI agents for e2e autonomous testing

What's next:

- Manual tests will run themselves via autonomous test case execution
- Agents that explore applications and surface issues that matter most – autonomously
- Orchestrating testers, agents, and robots for true end-to-end, autonomous testing
- Enterprise-grade testing with built-in test data management, custom reporting & analytics

The screenshot displays the UiPath Test Cloud interface. On the left, a sidebar shows navigation options: Dashboard, Requirements, Test Cases, Test Sets, Execution, and Project Settings. The main area is titled 'Create Loan Request' and includes a description, acceptance criteria, and a table for test cases. The acceptance criteria list requirements for user authentication, navigation to the 'Loans' section, and submission of a loan application. The test cases table is currently empty, showing 'No data to display'. On the right, a panel titled 'Test autonomously' shows the progress of a test run, including a simulated loan application form with fields for email, loan amount, term, and age, and a 'Submit Loan Application' button. Below the form, a 'Findings' section lists test results, including 'Valid loan application - Minimum eligible amo...' and 'Valid Loan Application - Maximum Eligible Amount'.

Performance testing + Agentic testing = engine for Test Suite to Test Cloud conversions

Security & Governance

Enterprise-Grade Controls

1. RBAC, Enterprise SSO / SCIM
2. AI Trust Layer, Guardrails
3. Centralized policy enforcement
4. Audit and trace logging
5. Comprehensive compliance attestations (SOC 2, HIPAA, HITRUST, FedRAMP, ISO)

Extensibility

Bring your own LLMs, LLM Gateways, and Tracing without ripping out existing investments.

Roadmap

- Single pane of glass to govern automations
- Advanced governance agents (proactively identify problems and propose fixes)
- Integrate with external governance platforms

The screenshot displays the UiPath Administration console, specifically the AI Trust Layer Audit page. The page shows a table of audit logs with columns for Date (Local), Product, Feature, User, Model Used, Model Location, and Status. A 'Details' modal is open, showing a comparison of two lists of names (Person-1 through Person-16) and a summary of the comparison results. The summary states that names were compared case-insensitively and with whitespace ignored, and that no similar but non-identical names were found. The modal also shows the Action ID and PII Status.

Date (Local)	Product	Feature	User	Model Used	Model Location	Status
Thu, Nov 13, 2...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Thu, Nov 13, 2...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Tue, Nov 4, 20...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Tue, Nov 4, 20...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Wed, Oct 22, 2...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Wed, Oct 22, 2...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Wed, Oct 22, 2...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	
Thu, Oct 9, 20...	Test Manager	Autopilot Sear...	John Doe	gpt-4o-2024-1...	EU	
Thu, Oct 9, 20...	Test Manager	Autopilot Sear...	John Doe	anthropic.clau...	EU	
Thu, Oct 9, 20...	Test Manager	Autopilot Sear...	John Doe	gpt-4o-2024-1...	EU	
Tue, Oct 7, 20...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	Succeeded
Thu, Oct 2, 20...	Agent Service	Agent Service ...	John Doe	gpt-4o-2024-1...	EU	Succeeded

Details

The Audit feature provides a 60-day overview of requests and actions. It includes details about products, features, models, and users for the last 90 or 180 days. You can generate up to 4 monthly exports when including Inputs and Outputs, and unlimited exports when excluding Inputs and Outputs. Exports are capped at 200,000 rows or 1GB. Select a time period, apply filters, and click the export button to export. Including Inputs and Outputs in your Automation Ops Policy. For more details, see our documentation.

Details

Accurate and helpful comparisons, ensuring you can easily identify shared names between two lists. User Prompt: Compare the following two lists: List 1: ["[Person-1]", "[Person-2]", "[Person-3]", "[Person-4]", "[Person-5]", "[Person-6]", "[Person-7]", "[Person-8]", "[Person-9]", "[Person-10]", "[Person-11]", "[Person-12]", "[Person-13]", "[Person-14]", "[Person-15]", "[Person-16]"] List 2: ["[Person-1]", "[Person-2]", "[Person-3]", "[Person-4]", "[Person-5]", "[Person-6]", "[Person-7]", "[Person-8]", "[Person-9]", "[Person-10]", "[Person-11]", "[Person-12]", "[Person-13]", "[Person-14]", "[Person-15]", "[Person-16]"] Identify and return the names that are common to both lists. Consider the following guidelines: 1. Treat names as case-insensitive (e.g., "[Person-1]" and "[Person-1]" are the same). 2. Treat names as case-insensitive (e.g., "[Person-1]" and "[Person-1]" are the same).

Summary: Names were compared case-insensitively and with whitespace ignored. No similar but non-identical names were found. ("type": "null", "id": "null", "call_id": "null", "summary": "Names were compared case-insensitively and with whitespace ignored. No similar but non-identical names were found."), ("completion_tokens": 365, "prompt_tokens": 1131, "total_tokens": 1496)

Action ID: f926e600-92d5-49a4-9186-73d547f44d14
PII Status: PII/PHI Masked

Previous Next

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Industry Solutions

Purpose-built solutions that operationalize agentic automation for core business processes.

Agentic Testing

Autonomous testing that validates applications continuously as they change.

But there is MORE!!!
The BIGGEST and LATEST Innovation of them ALL!



An **AI-native** stack for the entire UiPath platform

Coding Agents accelerate time-to-value across the whole platform.

Build process context

Read docs, refine PDDs, record real workflows.



Author & deploy automations

Natural language → packaged, governed workflows.



Solutions Orchestration



Agents



People



Robots

Agentic AI

RPA
& API

IDP

Process
Intelligence

Diagnose & repair

Surface issues, fix, redeploy — closed-loop.



Govern & operate

Machines, queues, schedules, SLAs — monitored.



Foundation

AI Trust

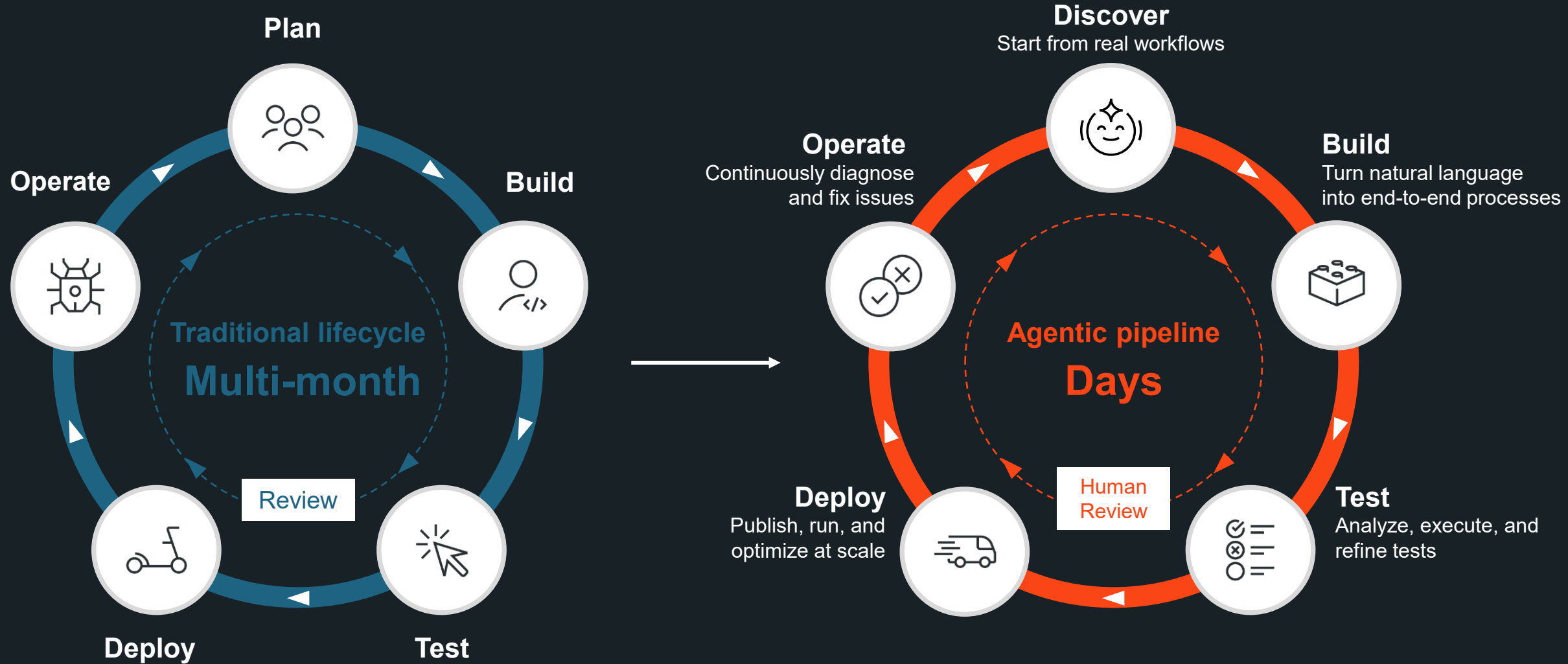
Data & Integration

Security & Governance

Flexible Deployment

Same lifecycle, two speeds

UiPath for Coding Agents compresses the traditional lifecycle from months to days per cycle.



with any coding agent

Claude

Cursor

Codex

Gemini

Copilot

Windsurf

Aider

opencode

on any automation

agentic case management

process orchestration

RPA

UI automation

enterprise connectivity

vertical solutions

apps

across the **whole lifecycle**

discover

build

test

govern

publish

orchestrate

monitor

troubleshoot

Thank you