

Power enterprise transformation with holistic process intelligence.

Combine the power of **Process Mining** and **Task Mining** to get comprehensive visibility and actionable insights across your business operations.



Why your processes and tasks are inefficient

Limited visibility

Most organizations lack transparency into how work actually happens across systems, AI agents, robots, and people.

Static analysis

Traditional process evaluations capture a moment in time rather than continuous operational change.

Inefficient resource allocation

Without data-driven prioritization, improvement efforts often miss the highest-impact areas.

Siloed operations

Disconnected systems and data prevent full understanding of process dependencies and performance.

The UiPath process intelligence capability

Process intelligence delivers comprehensive visibility into how work flows across your enterprise. It combines Process Mining and Task Mining to reveal inefficiencies, prioritize improvements, and inform and enhance agentic orchestration with data-driven insights.

Visualize processes and tasks

Analyze system event logs and desktop-level known tasks to understand interactions between AI agents, robots, and people.

Enable process optimization

Identify automation and improvement opportunities through data-driven process insights and known task analysis, guiding orchestration priorities.

Derive actionable insights

Use root-cause analysis and variant comparison to reveal process variations, quantify improvement potential, and prioritize initiatives by business impact.

Monitor and improve continuously

Track process health with KPI dashboards and conformance checking, turning operational data into measurable, repeatable improvement cycles.

Key benefits



Process excellence

Drive continuous improvement through data-driven process insights.



Customer experience

Improve customer journeys by visualizing and streamlining cross-system interactions.



Workforce efficiency

Reduce manual effort by identifying repetitive or redundant steps.



Capacity creation

Free up employee capacity by informing automation and optimization efforts.



Revenue optimization

Identify revenue leakage by exposing bottlenecks and slow approval cycles.



Cost savings

Prevent costly errors through early detection of process deviations.



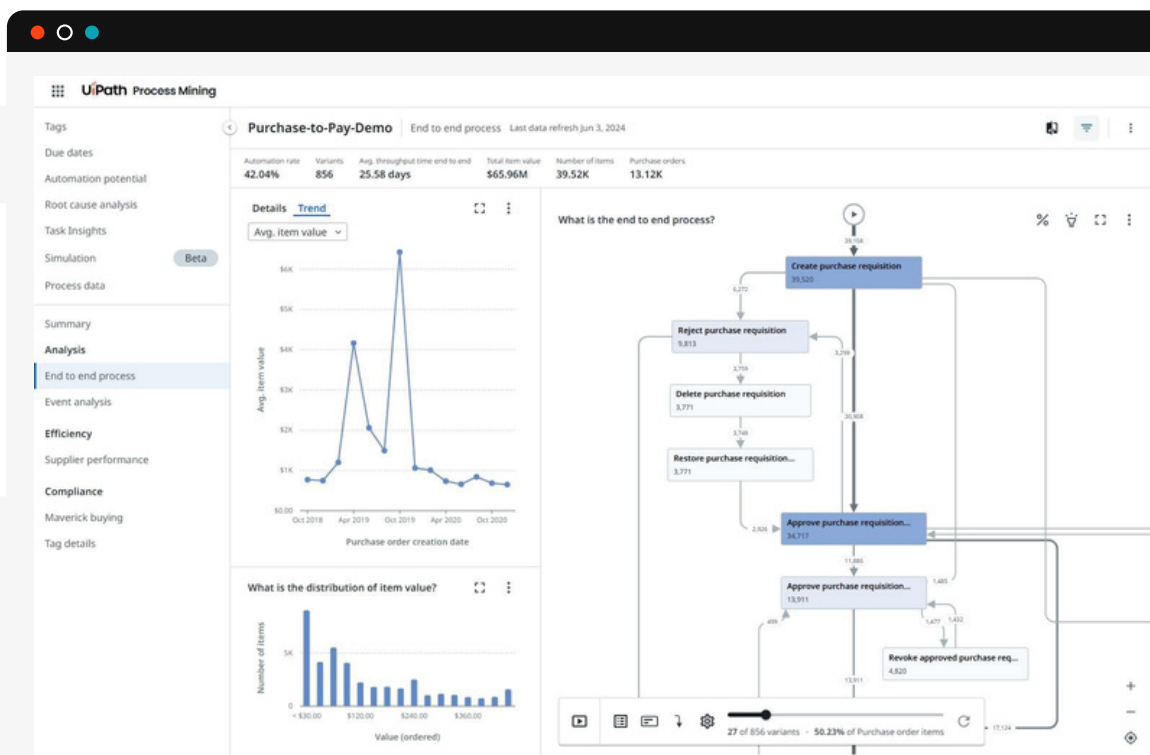
Time savings

Accelerate cycles by removing redundant steps and optimizing flow paths.



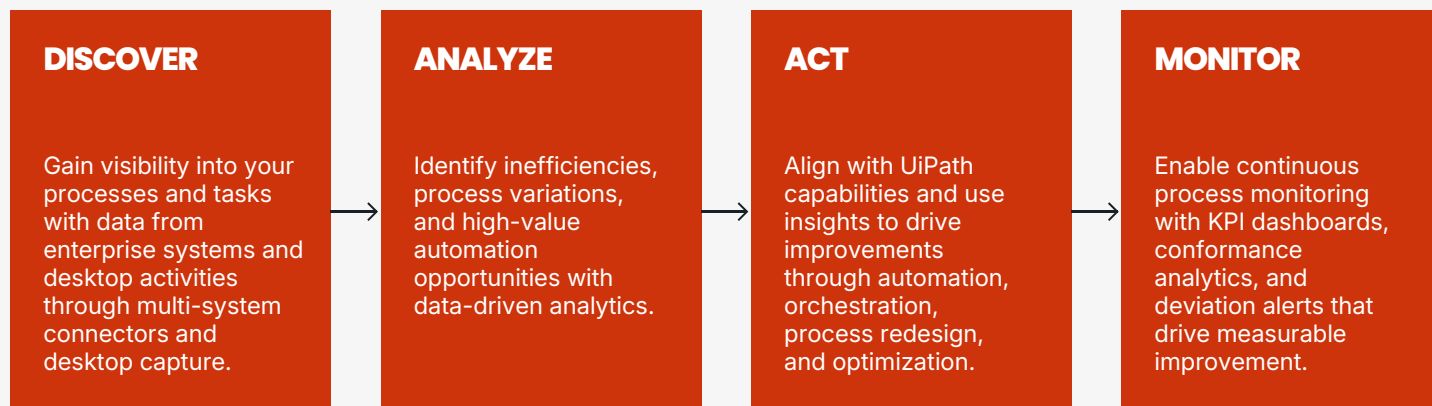
Risk management

Strengthen compliance through KPI monitoring and deviation alerts.



How does it work?

Process intelligence transforms **system** and **task-level data** into **actionable insights** that inform automation, orchestration, and optimization. It connects event data, desktop activity, and data-driven analysis to help you visualize, prioritize, and improve your processes.



The combined power of process intelligence and agentic orchestration

Leverage **process intelligence** together with **agentic orchestration** (UiPath Maestro) and the **UiPath Platform** to create an adaptive automation framework that delivers ongoing value and continuous improvement.

- **Identify** automation and optimization opportunities using advanced process intelligence.
- **Orchestrate** intelligent workflows across the enterprise with UiPath Maestro.
- **Deliver** sustained value through continuous feedback and learning.
- **Create** adaptive systems that evolve with your business needs.