Engage Humans-in-the-Loop to Scale Your Automations

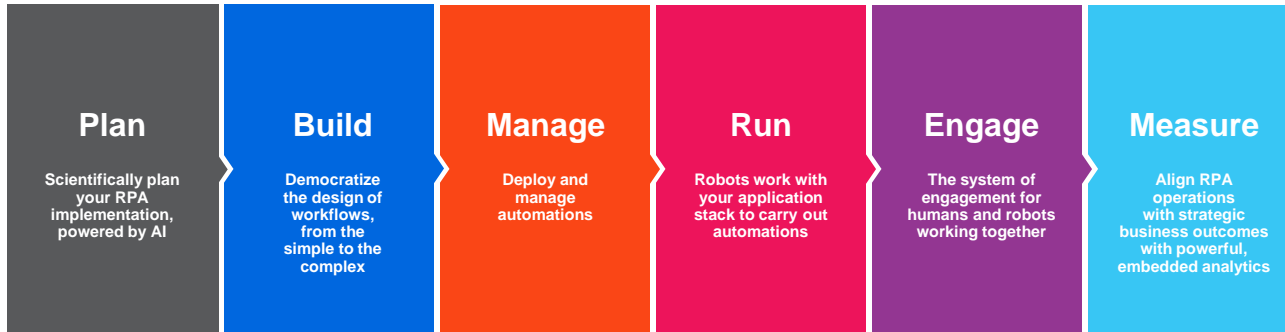**UiPath Apps**

UiPath Reboot™ Work.
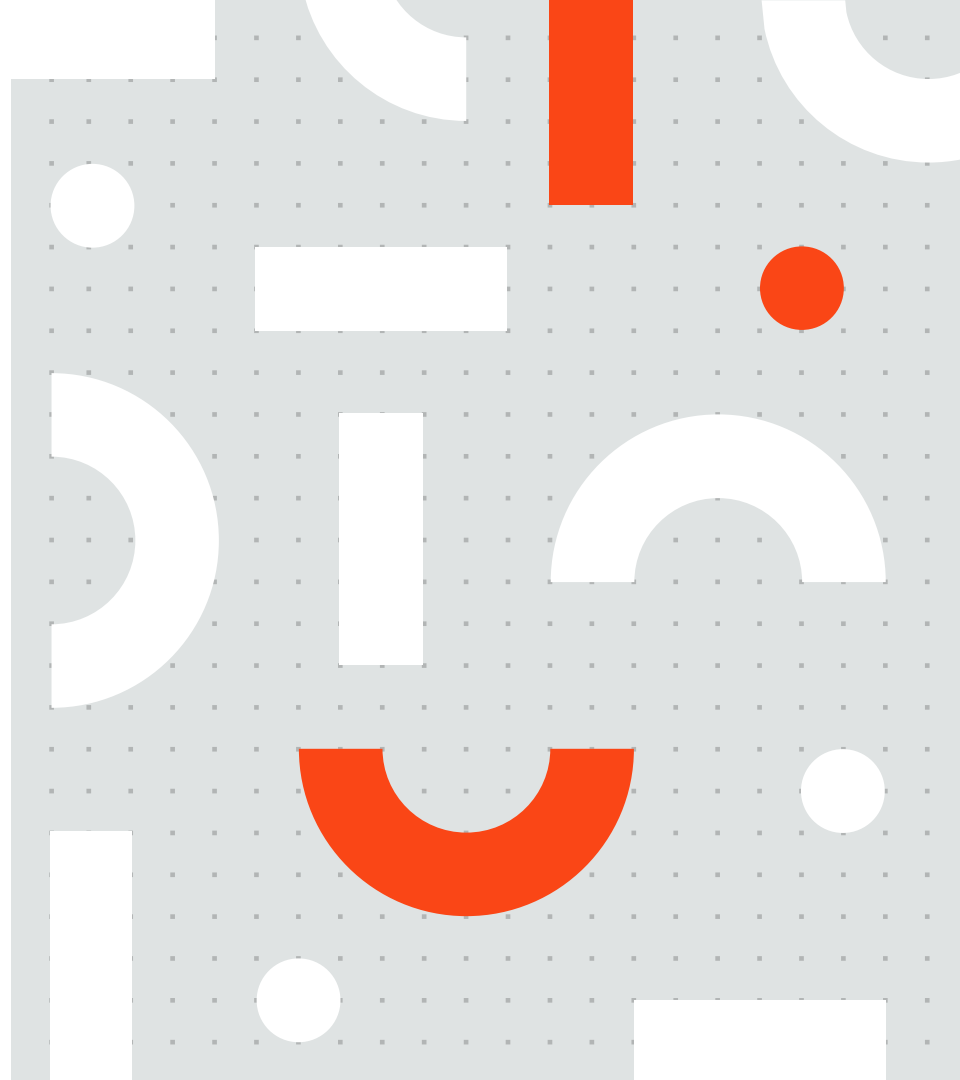
Meet Your Speakers

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The End-to-End Automation Process

Plan

Scientifically plan your RPA implementation, powered by AI

Build

Democratize the design of workflows, from the simple to the complex

Manage

Deploy and manage automations

Run

Robots work with your application stack to carry out automations

Engage

The system of engagement for humans and robots working together

Measure

Align RPA operations with strategic business outcomes with powerful, embedded analytics

The UiPath Platform: An End-to-End Automation Suite
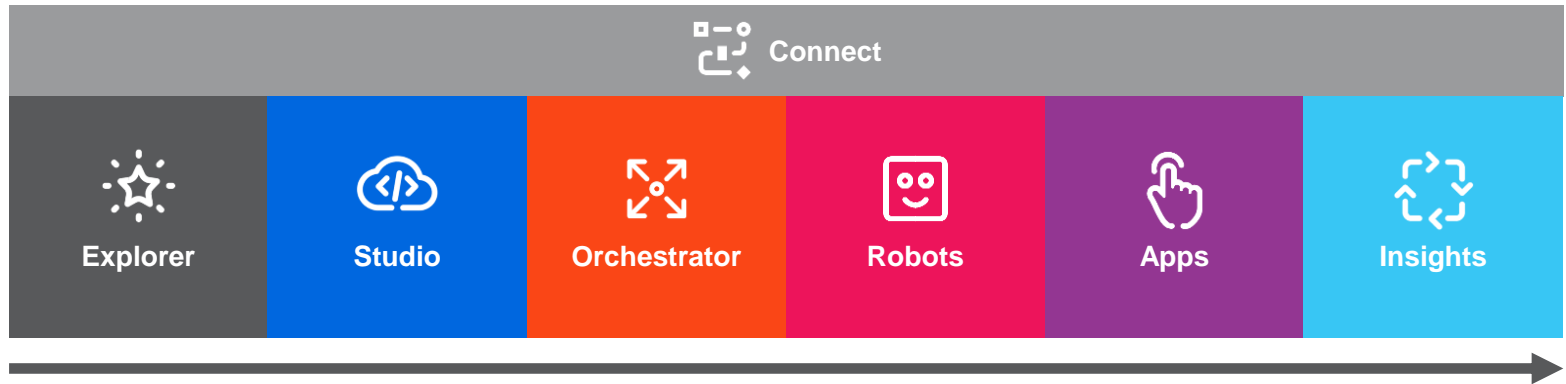
Connect

Explorer	Studio	Orchestrator	Robots	Apps	Insights

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Democratize the design and testing of workflows, from the simple to the complex

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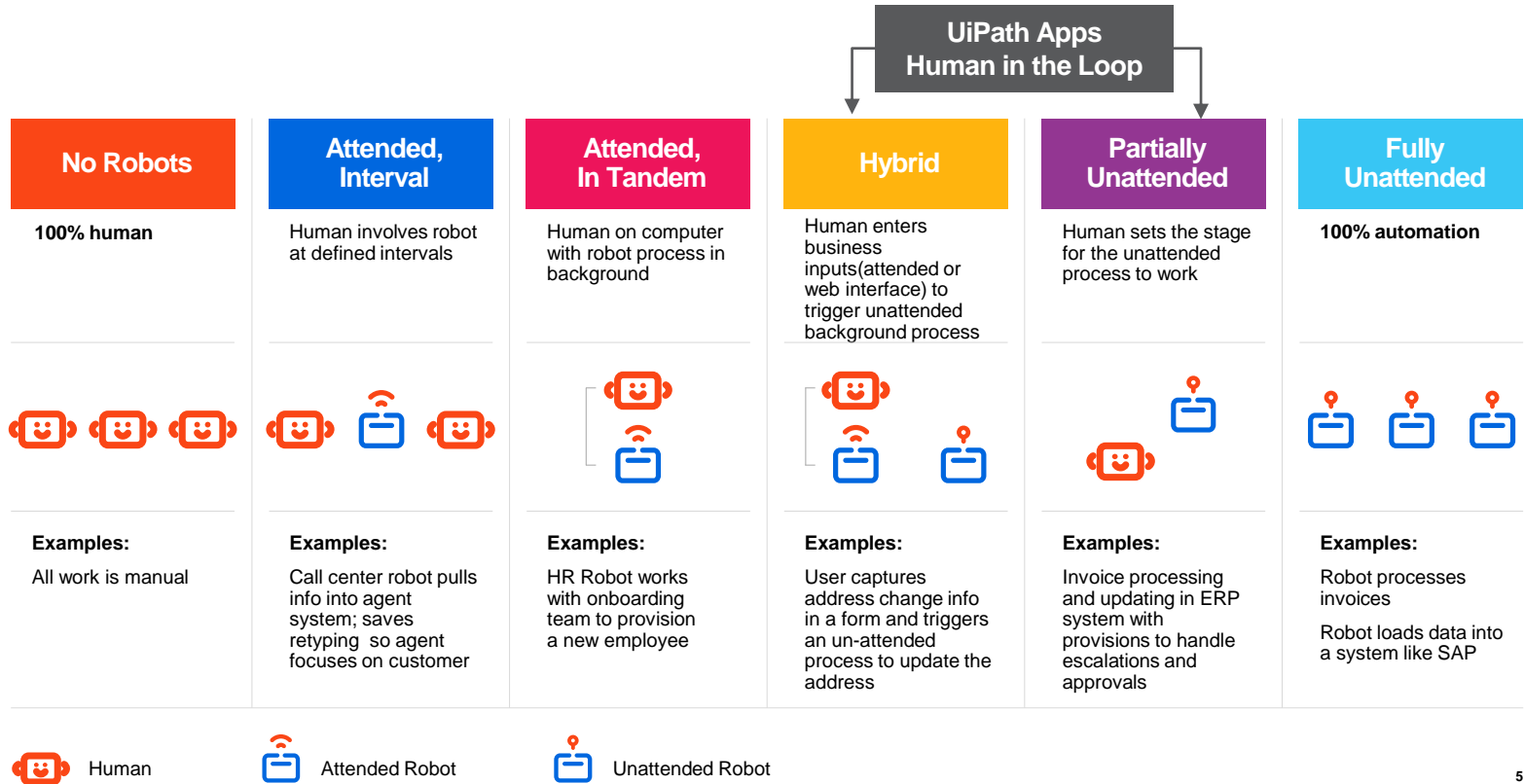Robots work with your application stack to carry out automations

Engage

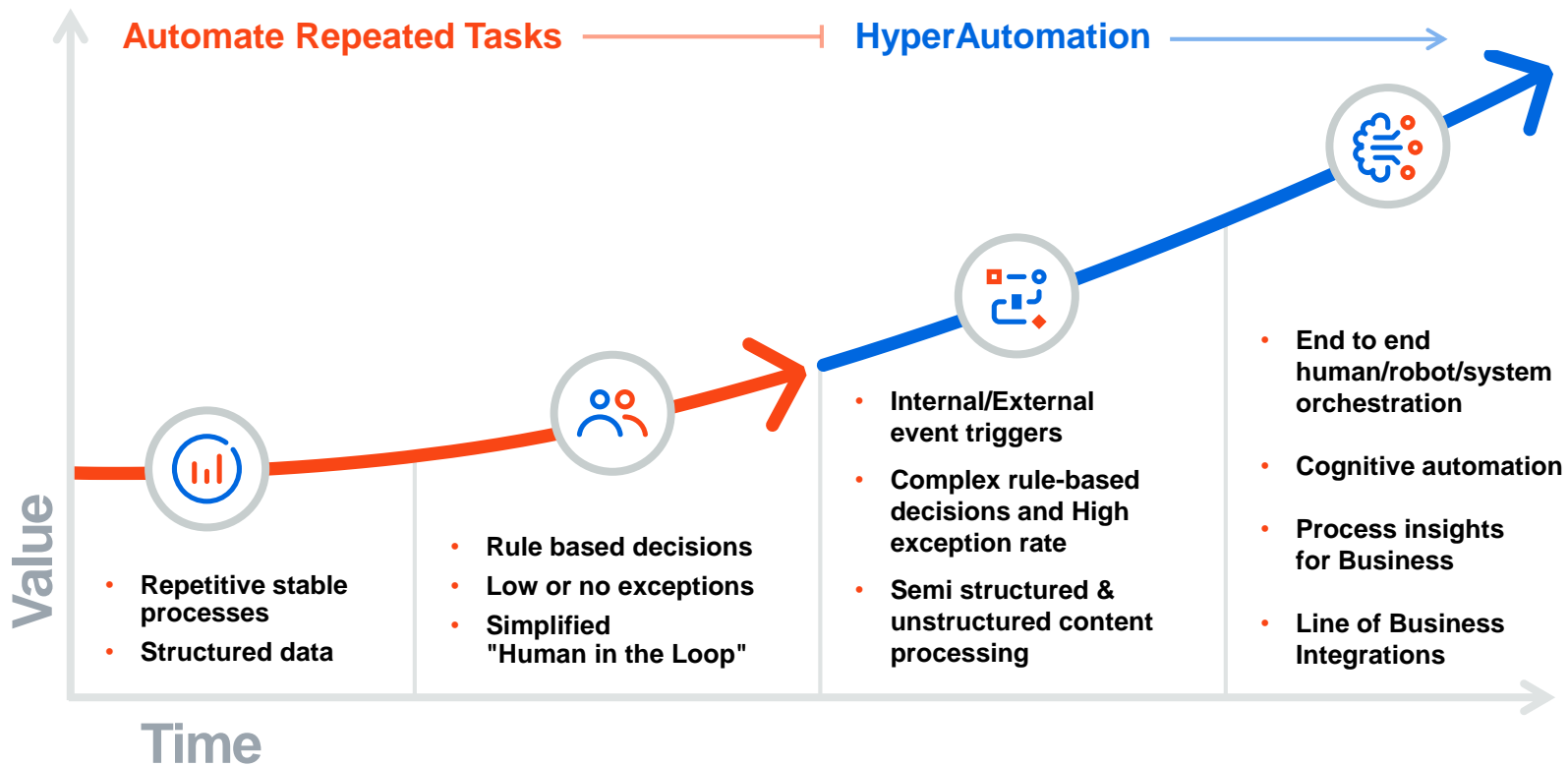The system of engagement for humans and robots working together

Measure

Align RPA operations with strategic business outcomes with powerful, embedded analytics

The Human-Robot Engagement Spectrum

UiPath Apps
Human in the Loop

No Robots	Attended, Interval	Attended, In Tandem	Hybrid	Partially Unattended	Fully Unattended
100% human	Human involves robot at defined intervals	Human on computer with robot process in background	Human enters business inputs(attended or web interface) to trigger unattended background process	Human sets the stage for the unattended process to work	**100% automation**

Examples:

All work is manual

Examples:

Call center robot pulls info into agent system; saves retyping so agent focuses on customer

Examples:

HR Robot works with onboarding team to provision a new employee

Examples:

User captures address change info in a form and triggers an un-attended process to update the address

Examples:

Invoice processing and updating in ERP system with provisions to handle escalations and approvals

Examples:

Robot processes invoices

Robot loads data into a system like SAP

Human   Attended Robot   Unattended Robot

Enterprise Automation Journey

Automate Repeated Tasks ———————— **HyperAutomation** ————→

Value

- **Repetitive stable processes**
- **Structured data**

- **Rule based decisions**
- **Low or no exceptions**
- **Simplified "Human in the Loop"**

- **Internal/External event triggers**
- **Complex rule-based decisions and High exception rate**
- **Semi structured & unstructured content processing**

- **End to end human/robot/system orchestration**
- **Cognitive automation**
- **Process insights for Business**
- **Line of Business Integrations**

Time

Scaling Your RPA Initiative

Scaling is one of the **Top 3** priorities for organisations' automation strategy*

32% The biggest barrier to scaling RPA is Process fragmentation*

To scale RPA:

- Link and automate multiple processes

- Automate complex processes and offer human-in-the loop experience

- Provide end-to-end visibility across business units

Use Cases Across Different Domains

	Accounting	HR	Finance
	Invoice Processing	**Employee Journey Management**	**Credit Account Creation**
	Receiving the invoice > Extract data > Check for PO number > Invoice - PO Matching > ERP posting GL coding > Approval	Sourcing & Recruitment > Interviewing > Hiring > On-boarding > Training > Performance reviews > Performance data management > Transitions > Termination	Credit account request > Account creation criteria check > Credit score validation > Review documents > Documents approval > Create account > Activate account > Notify customer
Human Involvement	Validating the invoice data, updating missing info, exception handling, approvals	Performance review, schedule review meetings, escalations handling	Review documents if the customer is eligible, Send documents for approval
Robot	Data extraction, PO matching, Email trigger, ERP posting	Employee details extraction from WD, email managers, review status update, post data to WD	Credit score validation, create account with all data, activate account, notify customer

Expanding our Platform to Support New Roles

Subject Matter Experts

Citizen Developers

RPA Developers

Process Controllers

Business Users

Business Analysts

What's UiPath Apps?

Enable business users to leverage RPA through an interactive application custom built for their scenarios

What is it?

Low code app designer for building a presentation layer around RPA that automatically handles the most challenging parts of application development and deployment

Who needs it?

Enterprises with goals to automate their end to end business processes through RPA and enable their business users to leverage RPA effectively

Customer benefits

Enable enterprises to leverage attended and unattended automation to enhance the productivity of their business users and deliver value from their automation

UiPath Apps Overview

Ui Apps

Tasks

Long Running Workflows

Process Monitoring
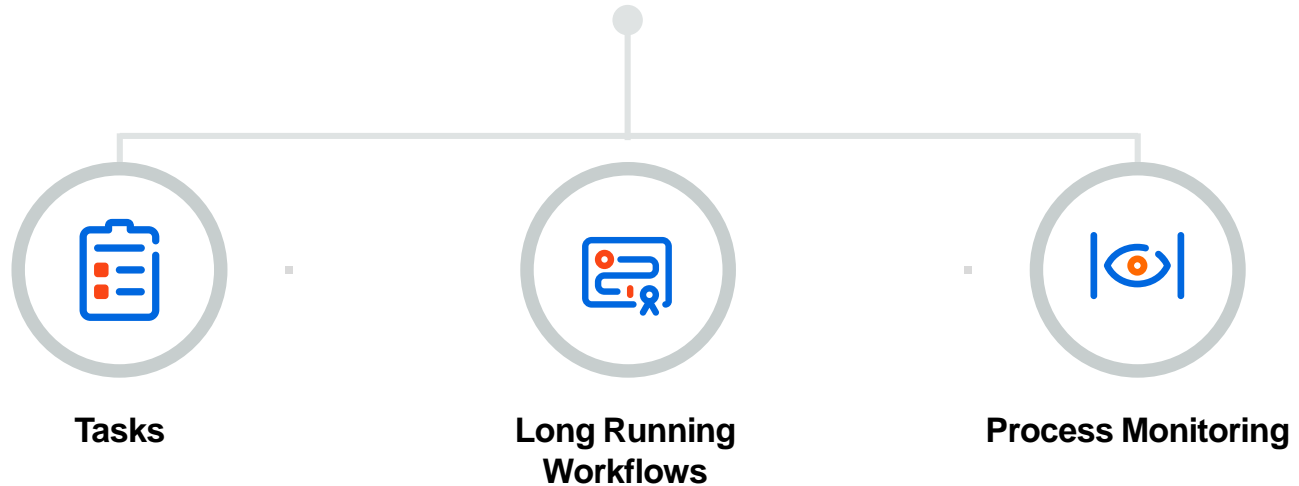
Tasks

Simplify collaboration with Robots through the Tasks Inbox

Centralized inbox accessible through web-based portal

Exception, validation, escalation, and approval handling by user

User Access management and Task assignment

Automated task creation by Robots and Resumption of long running workflows after human action is performed
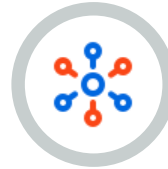
Long Running Workflows

Easily automate end-to-end business processes

Native long running activities in Studio

Chain multiple processes, track the end-to-end workflow

Resume jobs upon external and internal triggers by any available Robot

Centralized co-ordination of the state of long running workflow through Orchestrator

Ui Path™

End-to-end Process Monitoring

Gain process visibility across business silos

Monitor the long running workflow from start to finish as a single job

Consolidated view of the Robot logs

Process execution summary

UiPath Apps Demo

Forward**|||**

UiPath Reboot™ Work.

UiPath Apps Benefits

Tasks

- Easy exception and escalation management
- Web based access
- Seamless Robot-Human handoff
- Robots available for other automation jobs while humans take actions
- Rapid time to value

Long Running Workflow

- Achieve high level of end-to-end business automation
- Wider range of processes can be automated
- Simplified compliance
- Intuitive and simple UI
- Centralized coordination through Orchestrator

Process Monitoring

- Attain end-to-end visibility of business processes
- Identify and handle resource bottlenecks, process issues
- Improved decision making
- Critical Path identification
- Visibility across business silos

What's Next With UiPath Apps?

A Business Applications Platform that enable business users with:
- The ability to design and deploy custom applications
- An engagement layer for attended and unattended automations

Drag and drop interface for rapid app creation

Design entire browser-based business applications and forms using a drag-and drop UI supporting a rich set of controls and responsive layouts

User friendly design to engage with RPA

Applications that business users can engage with across web and mobile. Aggregate data from multiple legacy systems into a single interface and a single entry point for data entry across systems

Easy sharing, monitoring and deployment

Design entire browser-based business applications and forms using a drag-and drop UI supporting a rich set of controls and responsive layouts

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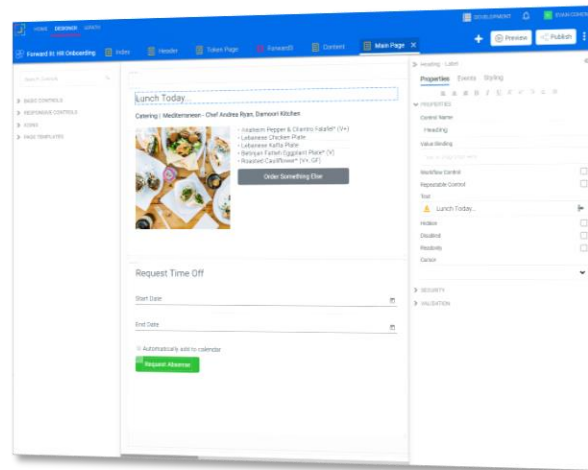
AUTOMATION IS THE APPLICATION

Questions?

To explore more, visit:
https://www.uipath.com/product/rpa-management-apps

Do not forget to tune in tomorrow to our next webinar of the series!

UiPath Insights webinar: Measure the Impact of Your Automation Strategy
Time: November 14 • 11 am ET • 4 pm GMT

Speakers:

Michelle Yurovsky
UiPath Insights Product Owner

Cameron Mehin
Global UiPath Insights Marketing Lead