

# UiPath Task Mining Overview for Partners

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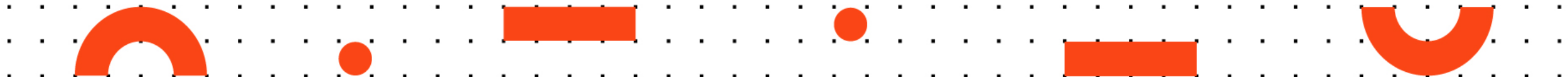


# Learning Objectives

After completing this course you will be able to:

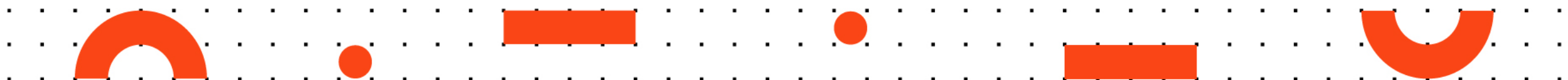
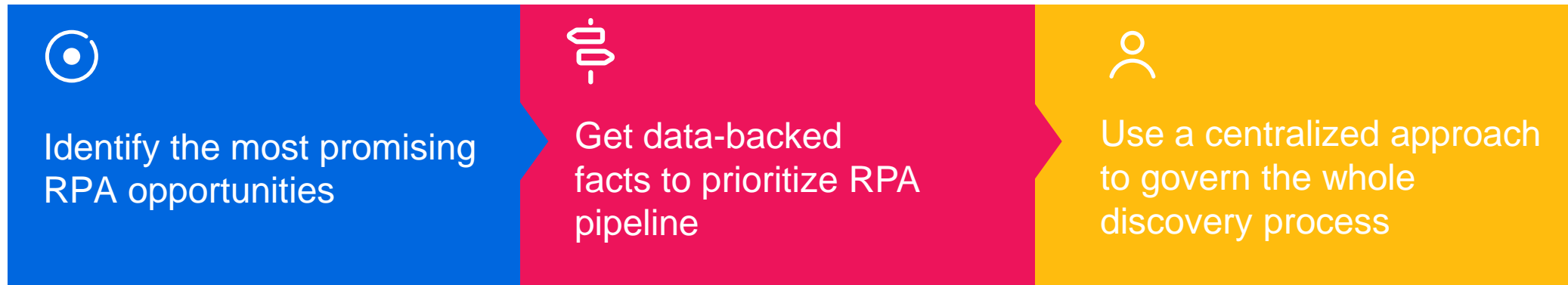


- ✓ Articulate the value and the main benefits of UiPath Task Mining
- ✓ Describe key capabilities, understand how it works and complements discovery solutions e.g. UiPath Process Mining
- ✓ Gain info about the process discovery market and the key UiPath competitive differentiators
- ✓ GTM approach and access to resources and most common questions

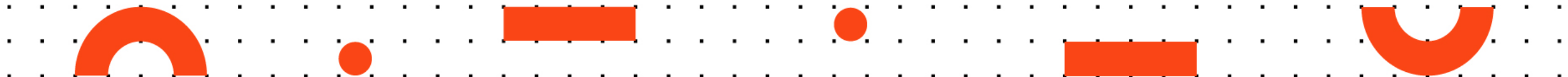
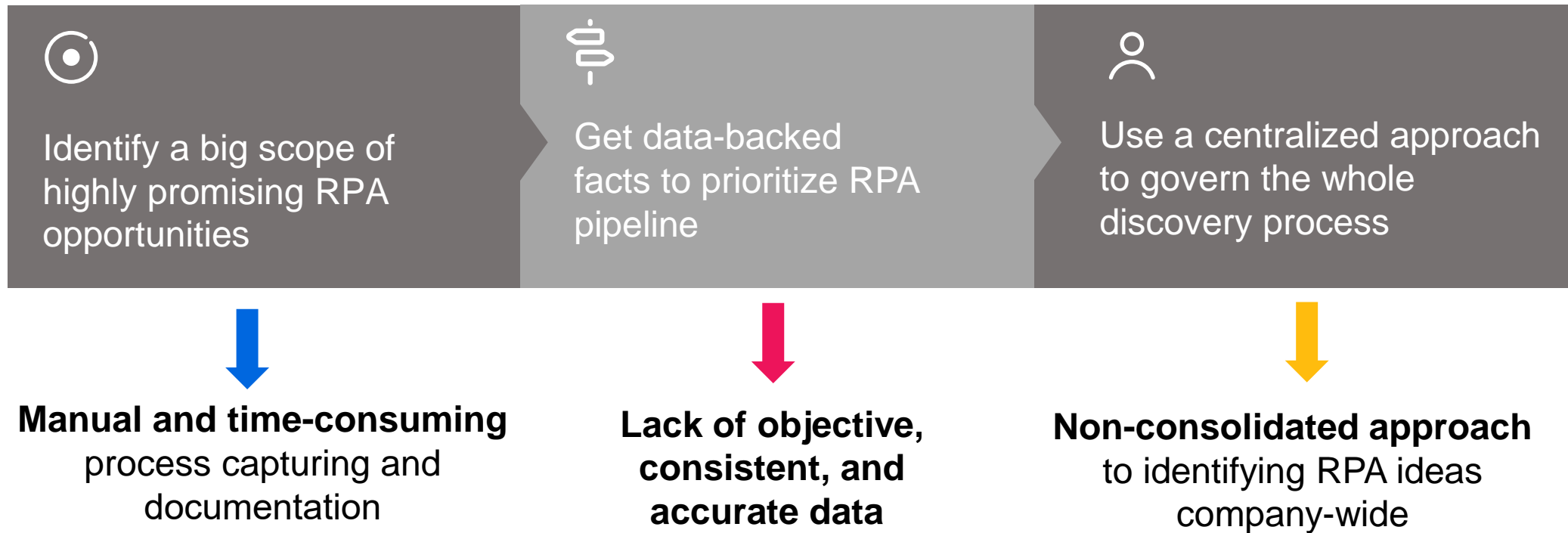


# Unlocking full automation potential in the organization

Once organization receives the first results from automation and is looking to scale RPA to a new level, it faces **3 main challenges**:



## Traditional methods of process discovery:



# Introducing UiPath Task Mining

**Use AI to analyze your employee's tasks and uncover scientific automation ideas**



**Quick and scalable solution**  
to analyze your employees tasks and understand your as-is processes

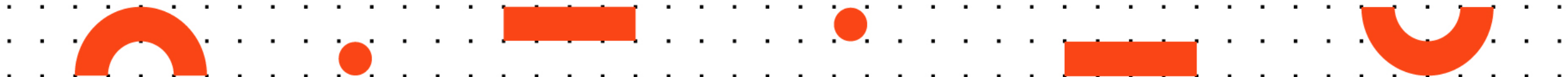


**AI-driven automation ideas**  
with the highest ROI potential



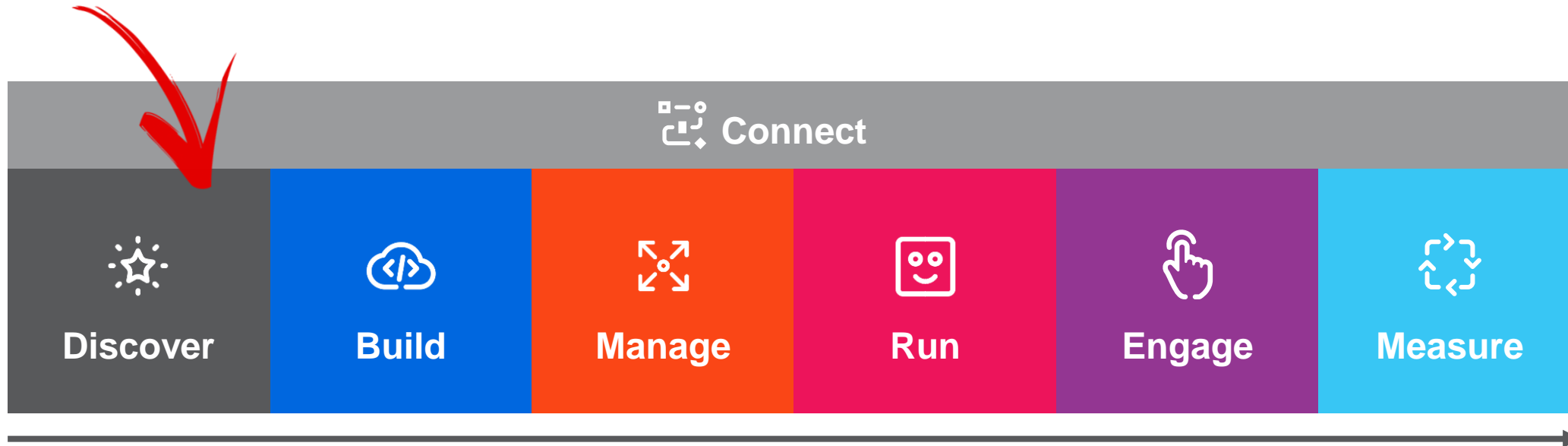
**Secure & centrally-managed**  
tool to analyze your tasks across the whole organization

**83%** preview customers say Task Mining is a **critical tool to scale** on their RPA journey



## Ui Task Mining Offering:

- Task Mining utilizes AI to automatically capture and analyze the day-to-day tasks performed by your employees, construct scientific process maps and suggest automation ideas with the highest ROI potential.
- The product belongs to the **“Discover”** stage of the RPA platform



# How does it work?

1

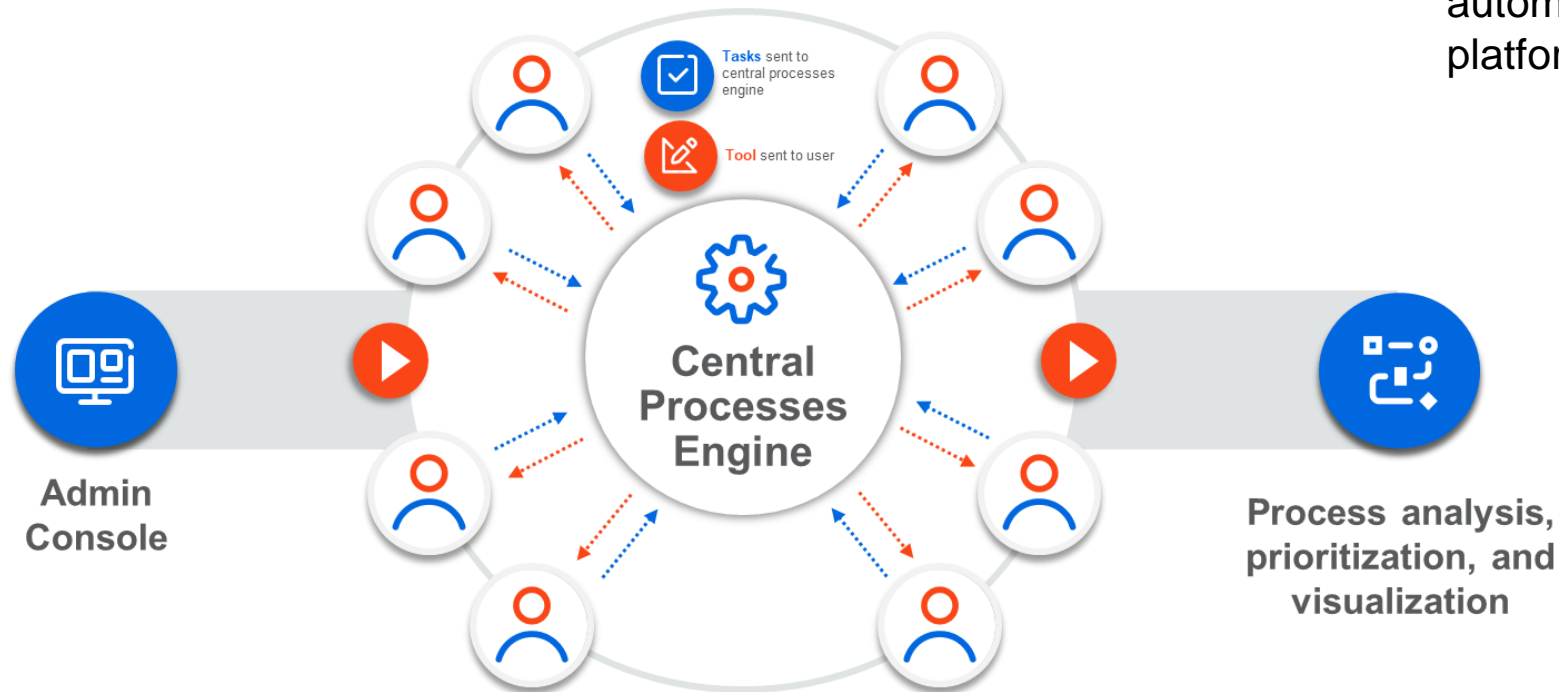
- Set up centralized capturing process from the admin portal
- share the installer with employees

2

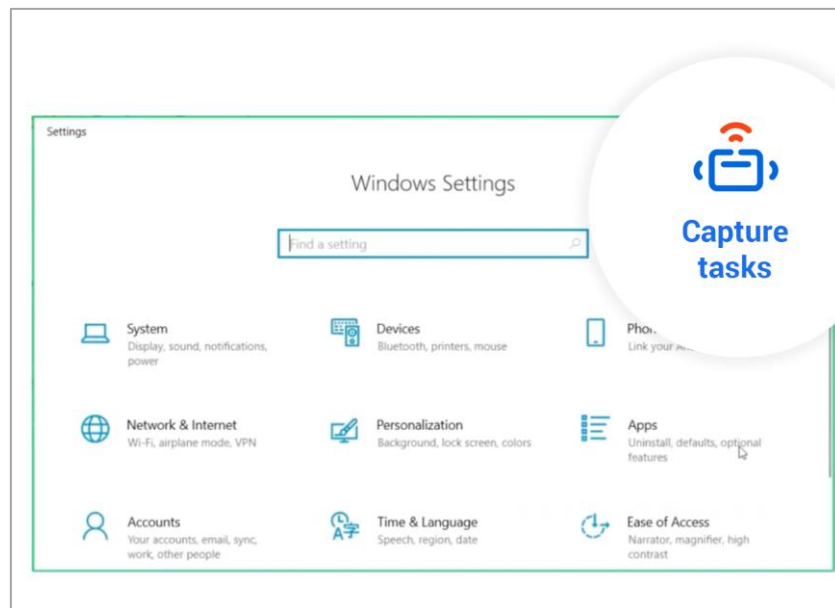
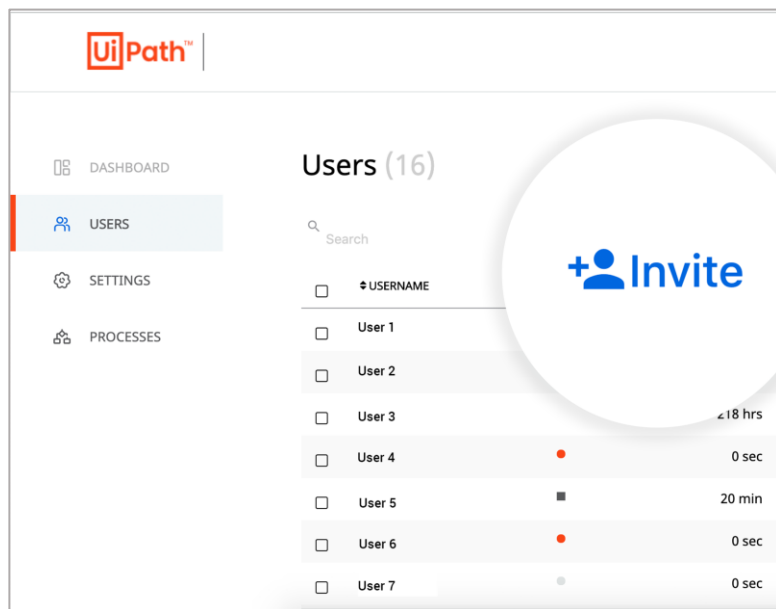
- Use AI to analyze captured tasks and determine common processes

3

- Analytically identify and prioritize RPA ideas
- Turn them into real automation using RPA platform



# Leverage a low-touch way to discover employee workflows



Fully controllable centralized capturing process from admin panel



Whitelist needed applications and set up capturing settings



The tool collects process screenshots, smart data like the number of steps, clicks, and execution time

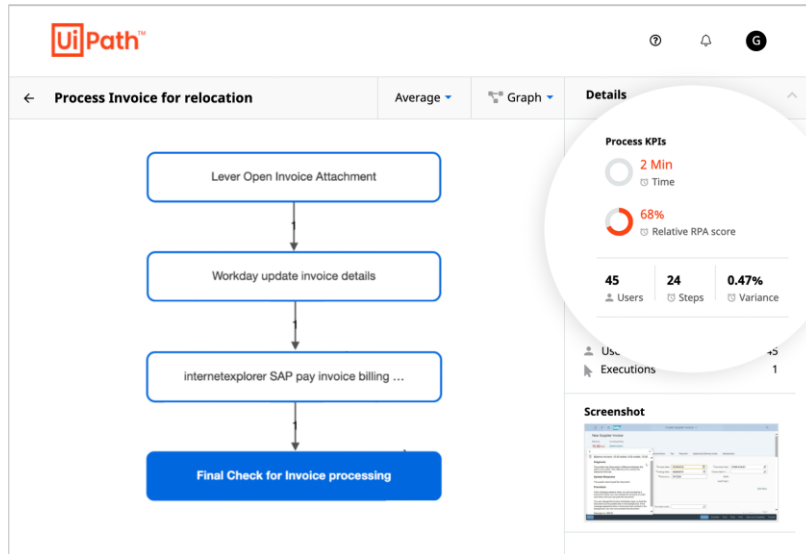


Capture the real employee data with no interruption to their activities





# Use AI to get scientific process maps and true pulse on repetitive tasks



Processes

Task Mining

5 Processes, 165 Users, 11 hrs Total recorded time

	TOTAL	USERS	MIN	MEDIAN
Final Check for Invoice processing	2 hrs	42	21 min	38 min
Process Claim for relocation	2 hrs	42	21 min	38 min
Final Check for Invoice processing	1 hrs	22	14 min	24 min
Final Check for Invoice processing	1 hrs	22	14 min	24 min
Final Check for Invoice processing	2 hrs	2	0 sec	1 min



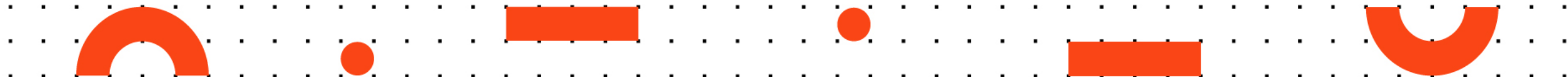
Data-driven process maps



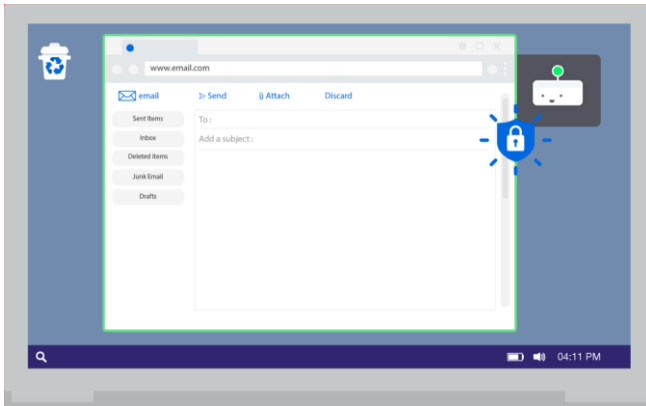
AI-powered data analysis to provide you with the RPA score and automation suggestions



One-click export to Process Definition Document (PDD), and UiPath Studio



# Secure & scalable approach to analyze sensitive data



Configure Upcoming Output
Save
Cancel

Screenshot Obfuscation Method  
How screenshots for process diagram illustration would look like

Blur

Hashing of Sensitive Users Data  
☒ On

Select language(s) of users' interface  
English only

Hashing algorithm  
SHA-256



## Transparent capturing process:

Captures only whitelisted applications with a transparent recorder. Peace of mind with privacy features including screen obfuscation and blurring



## Encrypted data processing:

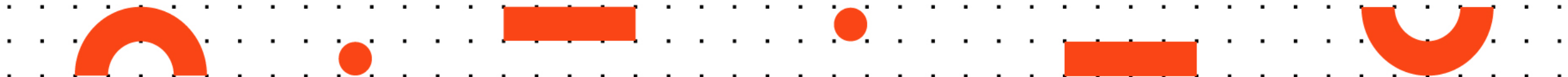
Data store central customer's storage server is analyzed locally to remove "non-essential" information and encrypted



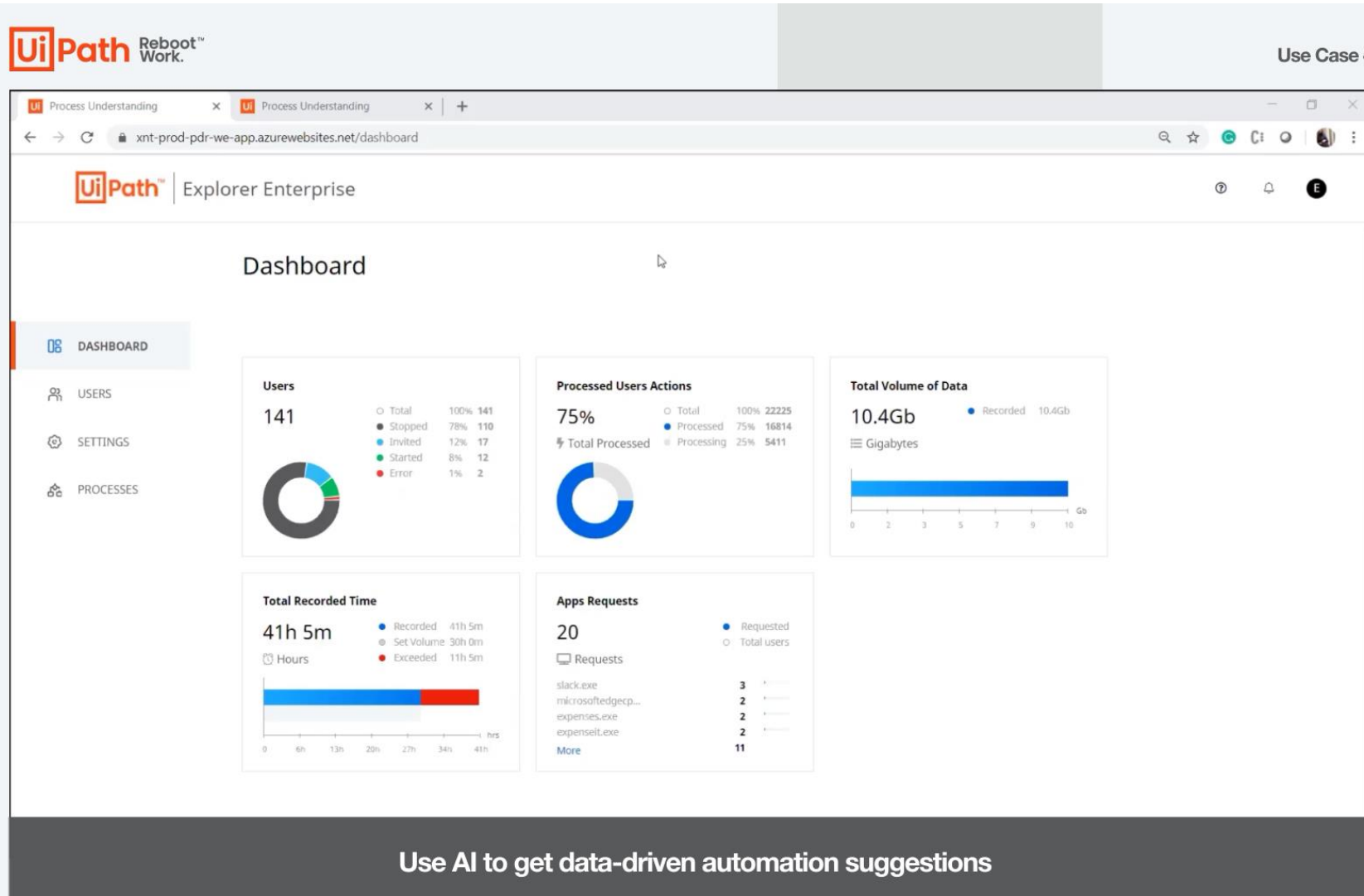
## Secure AI analysis

The analyzer will download and decrypt the study data using the customer specific private key. Once analysis has finished, all the data will be destroyed

[More info is available in Task Mining security whitepaper](#)



# Task Mining 2-Min Demo



# Customer Value Drivers



## Accelerate Growth & Operational Efficiency

Reduce process discovery costs and automate more to scale your RPA benefits



## Improve Customer Experience

With more automation discovered, save time and streamline the customer experience



## Operational Resiliency & Risk Mitigation

Remove subjectivity with scientifically backed data about company processes



## Improve Employee Experience / Happiness

Unburden employees from mundane tasks with discovering new RPA opportunities



# How Task Mining works with other process discovery products



Automation Hub  
Task Capture

## Human-led discovery

- Crowdsource ideas from your employees
- Identify and manage automation pipeline
- Create and store process documentation

Task Mining  
Process Mining

## Technology-led process discovery

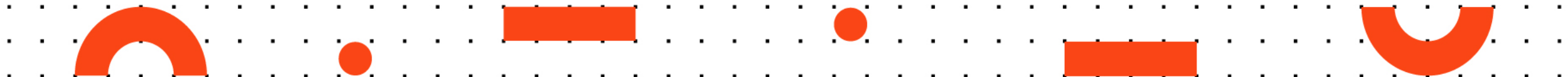
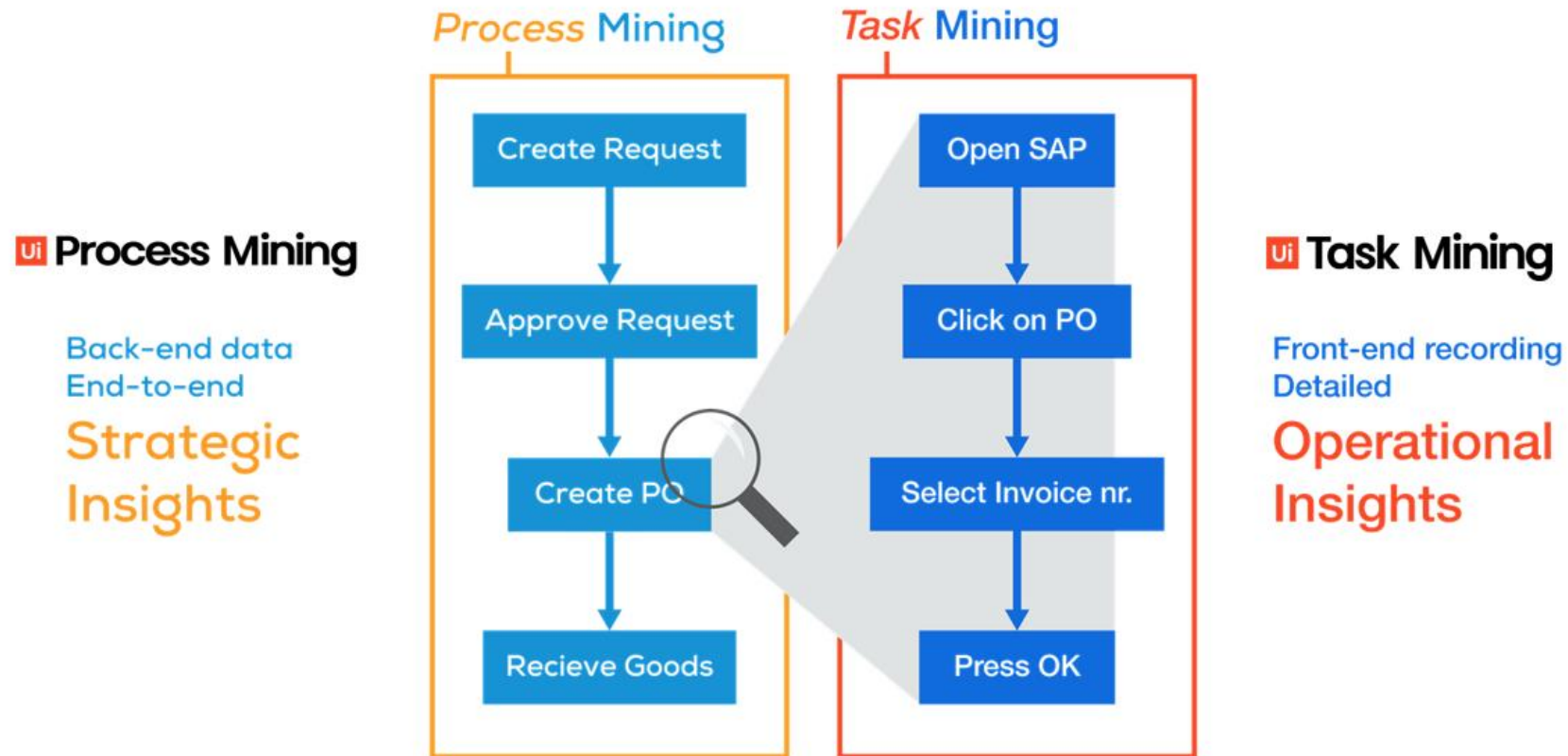
- Scientifically discover automation opportunities using **your real employee task data** or **back-end system info**



# Task Mining + Process Mining



# The difference between Process Mining and Task Mining



# Pricing & availability info

## Licensing details:



**License type:** **Task Mining Named User** (a data generating user)

Minimum 50 users

Unlimited number of analysts

**Limited GA in April:** Hybrid scenario where the main processing component is delivered as a service

**Full GA in October:**

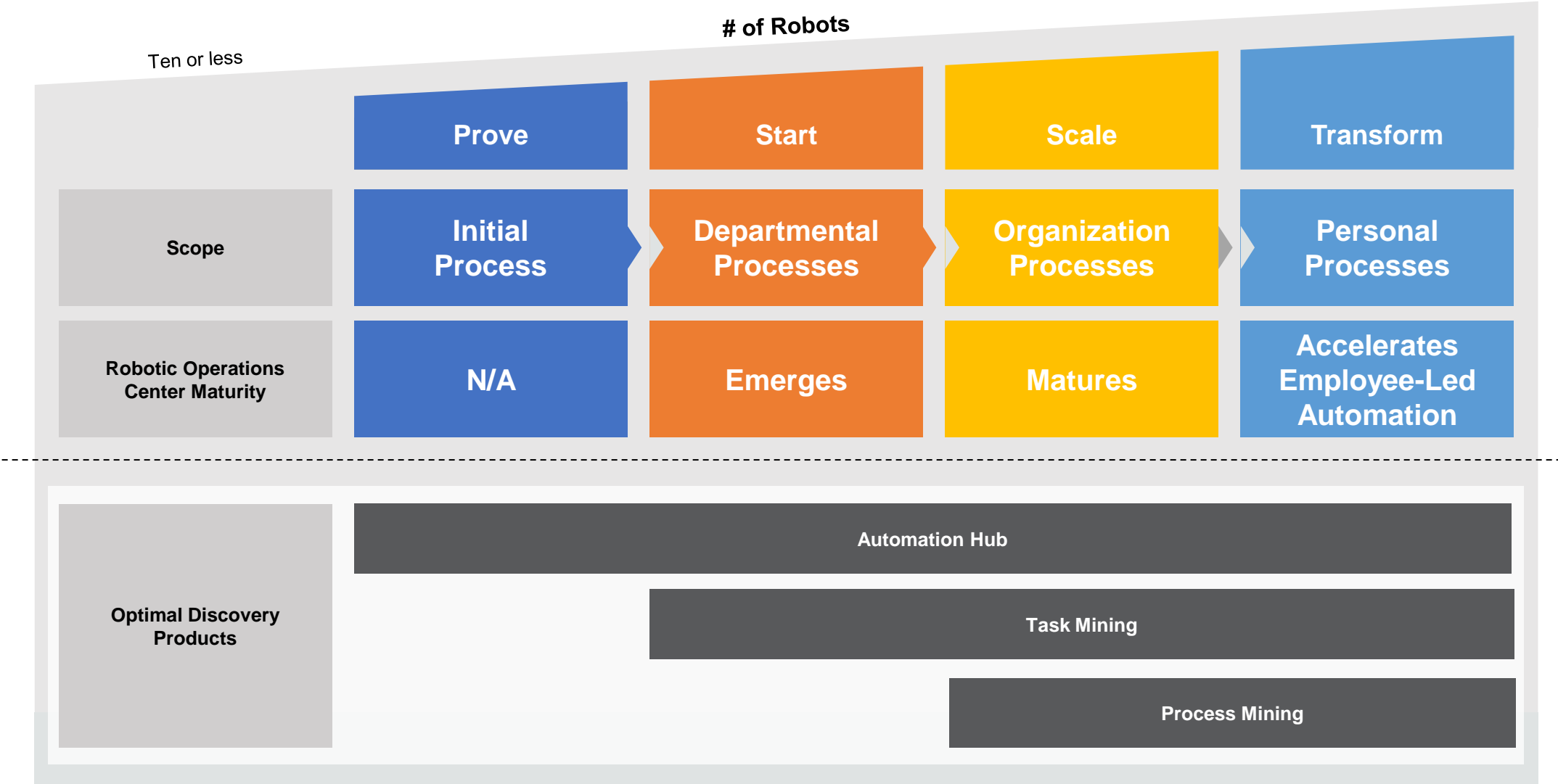
- Hybrid and On-Prem scenario
- Pricing synergy with Process Mining





# Discover GTM Guidance

Thousands



# Thank you

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