

UiPath® on Tour

AI at Work



LONDON





Ionut Sas

SVP Finance, UiPath



AI at Work

Building an intelligent enterprise: UiPath's automation journey

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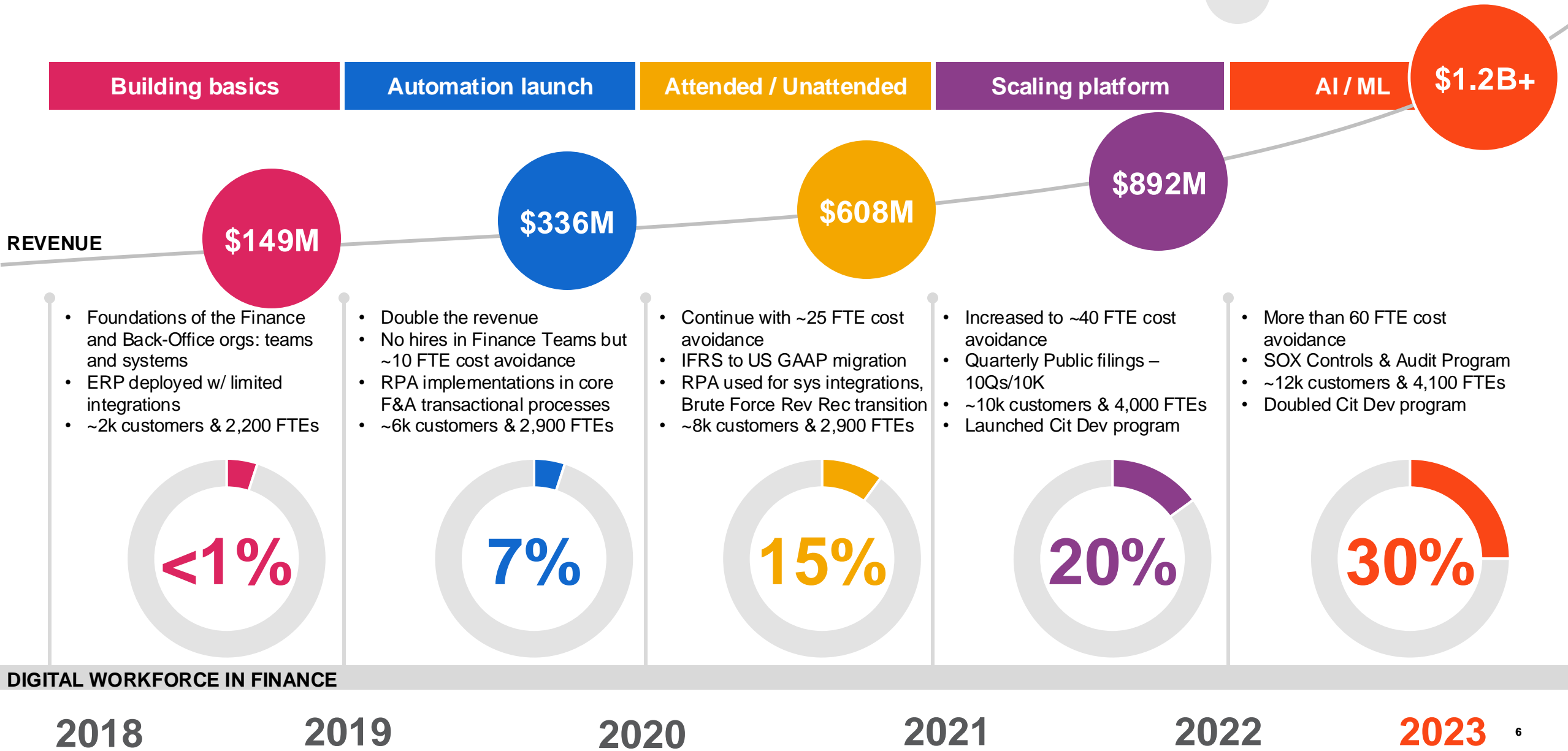
AI at Work

UiPath with SAP

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Automation journey, primarily led by Finance



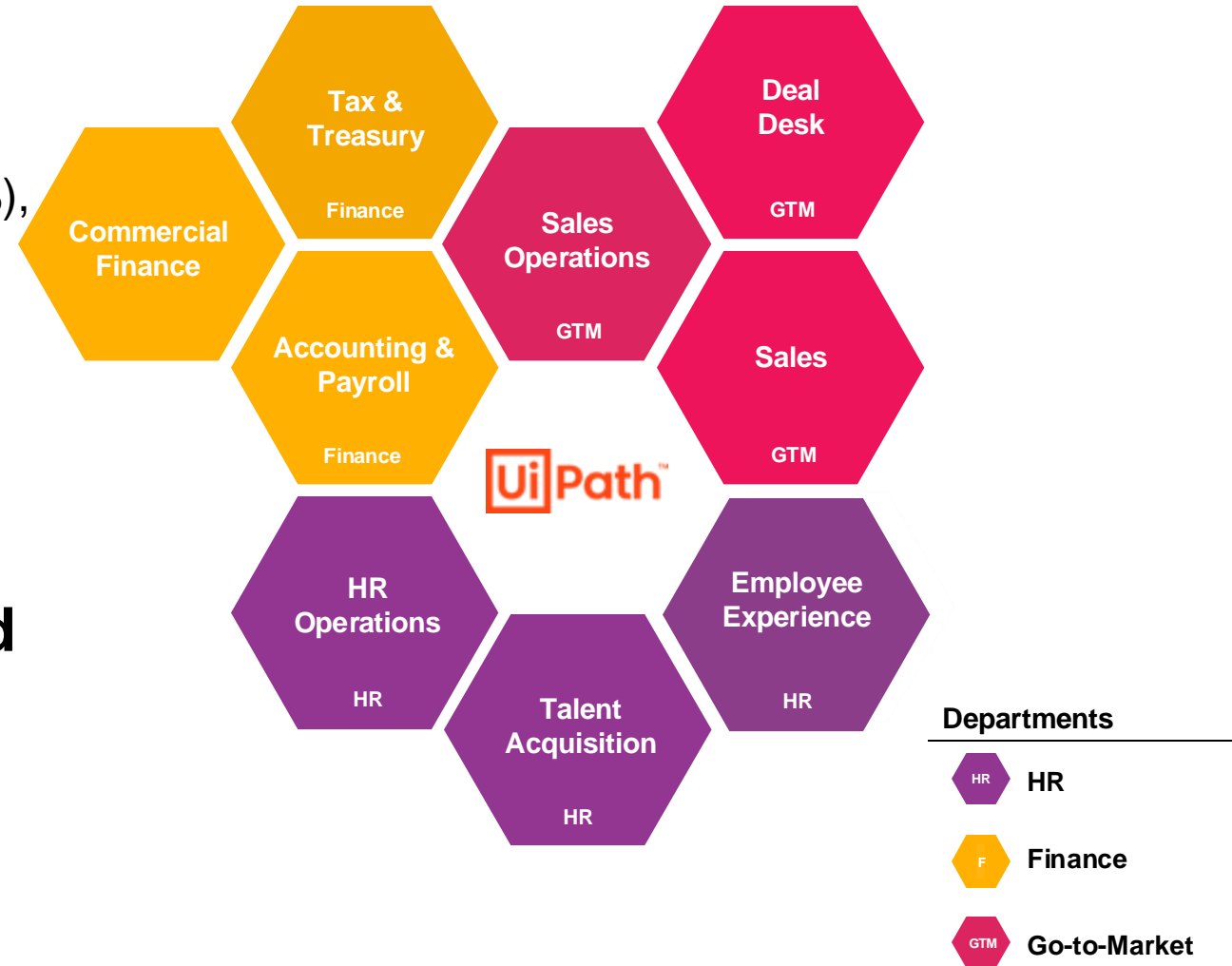
UiPath using UiPath

- **620+** production automations

In every division, including Finance (more than 50%), Sales, IT, HR, etc.

- **1M+** hours automated

- **2700+** automation ideas submitted by employees



Customer Zero for an Automation-led SAP Transformation

UiPath is embarking on an SAP transformation journey, which will serve as the foundation for our alliance relationship. Our vision is to **empower intelligent enterprises** by unleashing SAP's power through UiPath agility and seamless automation, guided by Deloitte expertise.



Through this journey, **UiPath will be “Customer Zero” for an automation-led SAP Transformation.**

Learnings and innovations will be packaged into an **automation playbook** to enable other companies to establish a **new way** of **accelerating implementations** and **driving business process** automation while maintaining a clean core ERP.

Customer Zero for an Automation-led SAP Transformation

Leveraging our AI-powered Business Automation Platform during the migration from old ERP to SAP:

2. Pre-migration

Solution accelerators – use automation to streamline the migration prep by automating repetitive tasks within the existing SAP landscape.

Automate migration steps to reduce risk and build reusable components

4. Post-migration

Drive efficiency by using **automation to integrate 3rd party data and documents** across SAP and non-SAP apps, streamlining routine tasks like invoice processing, intercompany postings, and revenue recognition.

6. Advanced automation scenarios

Use AI capabilities like **document understanding** and pre-built solution accelerators in areas like **revenue recognition** to automate SAP processes involving unstructured data and reduce the manual effort for tasks like extracting information from vendor contracts.

1. Discover

Leverage **Automation Hub** to collect **automation needs** identified during fit-to-gap assessments or during the implementation

3. Migration

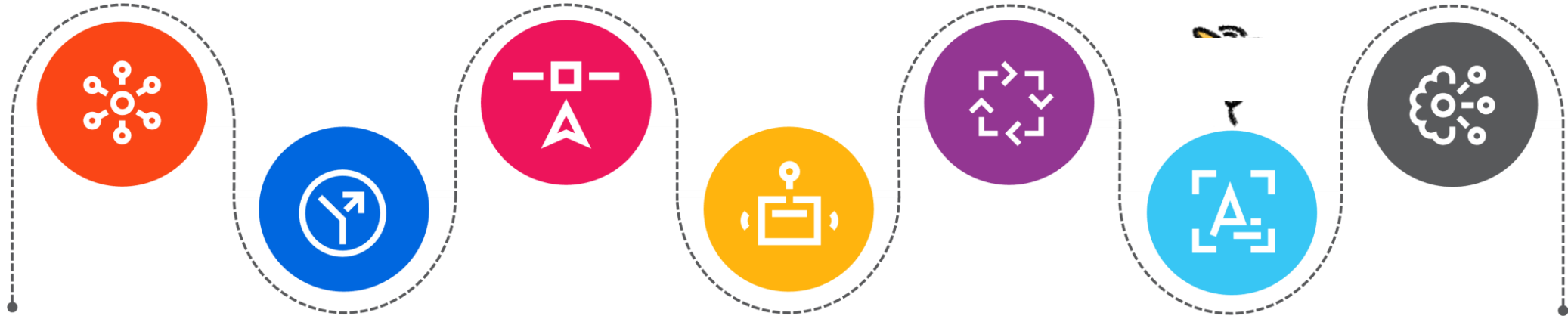
Ensure **data integrity** by leveraging automation to migrate data from the legacy system to SAP S/4HANA

5. Continuous improvement

Expand automation to continuously optimize business processes, identify new automation opportunities, and gain operational insights.
Automate to accelerate innovation.

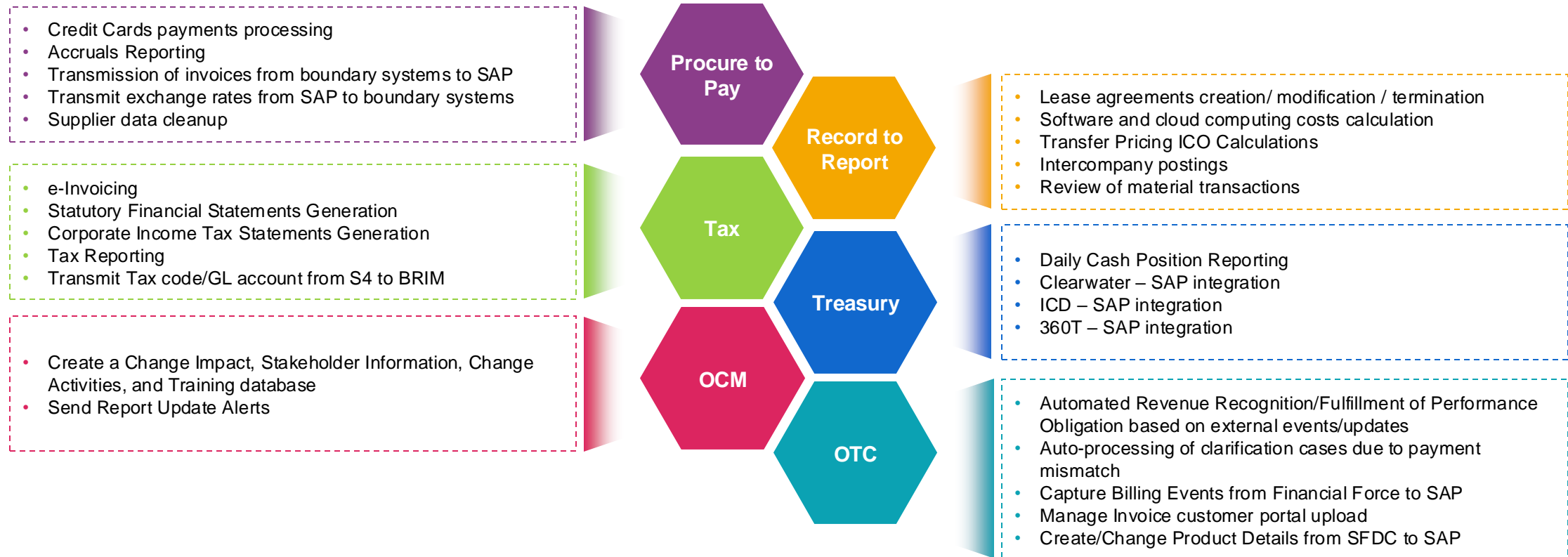
7. Future readiness

Leverage intelligent automation to deliver **machine learning models** and **predictive analytics** to future-proof our business.



Customer Zero for an Automation-led SAP Transformation

In addition to the migration process, our AI-powered Business Automation Platform is also leveraged to automate business process on top of SAP which will streamline the work of our finance team across various areas.



SAP implementation expected outcome

Our customer-zero journey will deliver accelerators and an automation playbook that will power innovation in SAP transformation for our clients.



Faster Move to SAP S/4HANA

Accelerating the delivery of migration activities, reducing potential risks at go-live and optimizing ongoing business processes.
Replace custom code and establish a future-ready platform through automation.



Integration beyond SAP

Allowing for **automation across third party applications and ingestion of documents outside of SAP**, with native integrations and connectors for the most widely-used systems.



Fast and Proven Pathways to Value

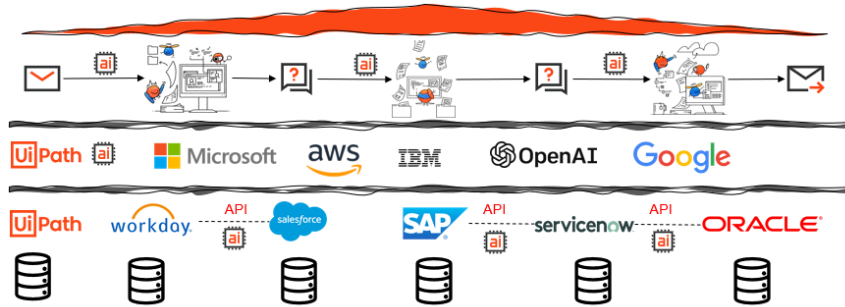
Providing **pre-built solution accelerators and integration capabilities**, which can help customers implement automation solutions quickly and efficiently.



Mark Darbyshire

Senior Director,
Technology Strategy Ecosystem, EMEA
UiPath

UiPath and SAP: Automating Business Processes, End to End



1 Signavio Process Mining and UiPath Task Mining
Discover **new automation candidates** by gathering and analyzing application usage data using the latest machine learning technologies. Identify the steps that make up business processes. Make the case for automation with your own business processes' data.

2 SAP-to-SAP Automation
Use the data from Process and Task Mining to start automating the manual tasks and sub-processes discovered.
SAP Build Process Automation is recommended with default SAP application integration, large amount of pre-built content and available through RISE, CPEA, etc.

e.g. Payment Approval

3 Enterprise Automation
Expand into heterogeneous workflow automation for complex, multi-system processes like **employee onboarding**.
Innovate faster with automation from UiPath that integrates seamlessly with non-SAP systems and applications.

e.g. Employee Onboarding

4 Intelligent Automation
Build **AI-powered workflows** to automate the most challenging scenarios.
Robots that use AI can automate tasks like **reading contract terms from documents** at high scale, accelerating critical business processes and fueling transformation.

e.g. 3-way Matching

5

Repeat

Fully Automated End-to-End Business Process

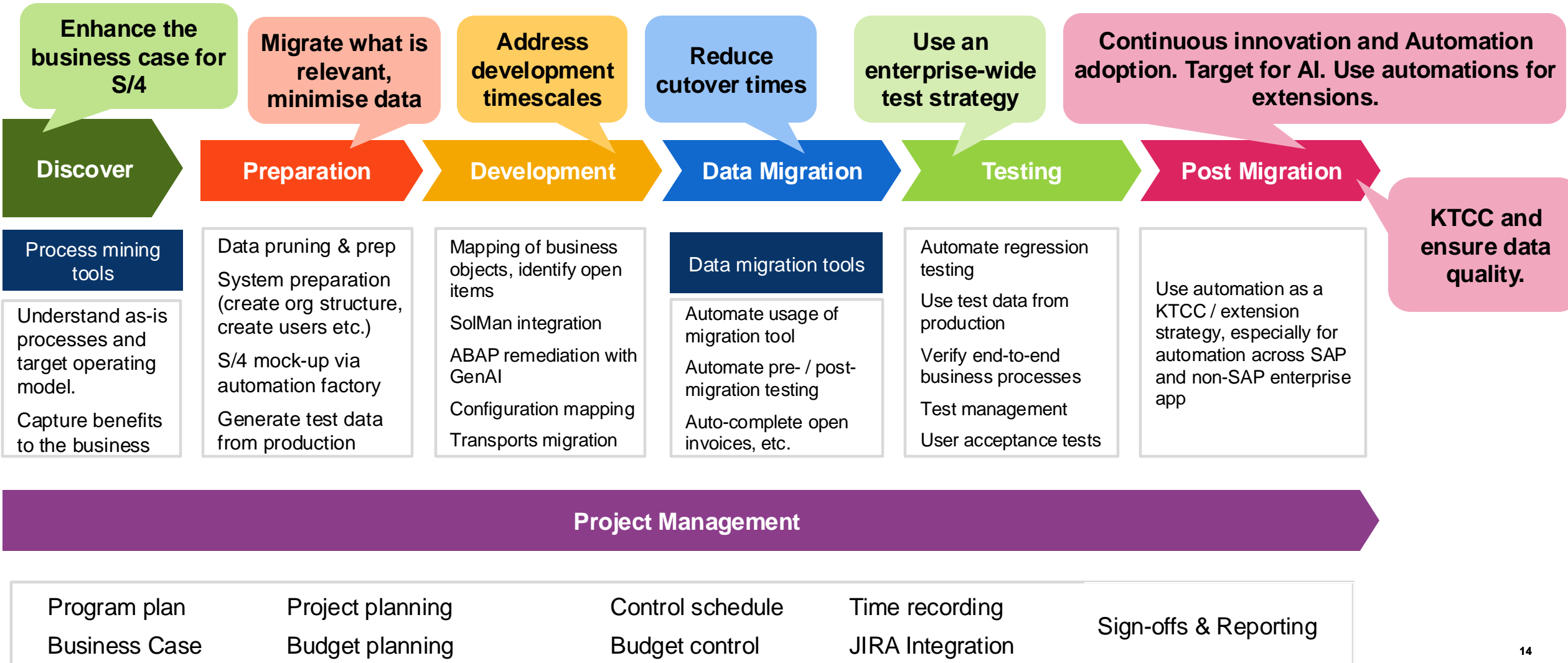


Enterprise Application

SAP Applications

Enterprise Application

UiPath and SAP: Accelerating the S/4 Migration



Upcoming Global Events

UiPath FORWARD | MGM Grand, Las Vegas

October 21st – 24th, 2024

Transform with AI

We created FORWARD for the pioneers, innovators, and change-makers. The ones who are always asking, “Why not?”. Join your tribe and help us chart the course of the future of AI-powered automation.

