



#UiPathForward

Welcome to UiPath Forward

UiPath Product Roadmap

November 2017, Boris Krumrey

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract.

It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions.

The development, release, and timing of any features or functionality described for UiPath's products remains at the sole discretion of UiPath.

Safe Harbor Statement

Our product vision

is to build the

Enterprise RPA Platform

for the

Digital Workforce



Scope

Sprint

Size

Capability

More process automation with higher complexity

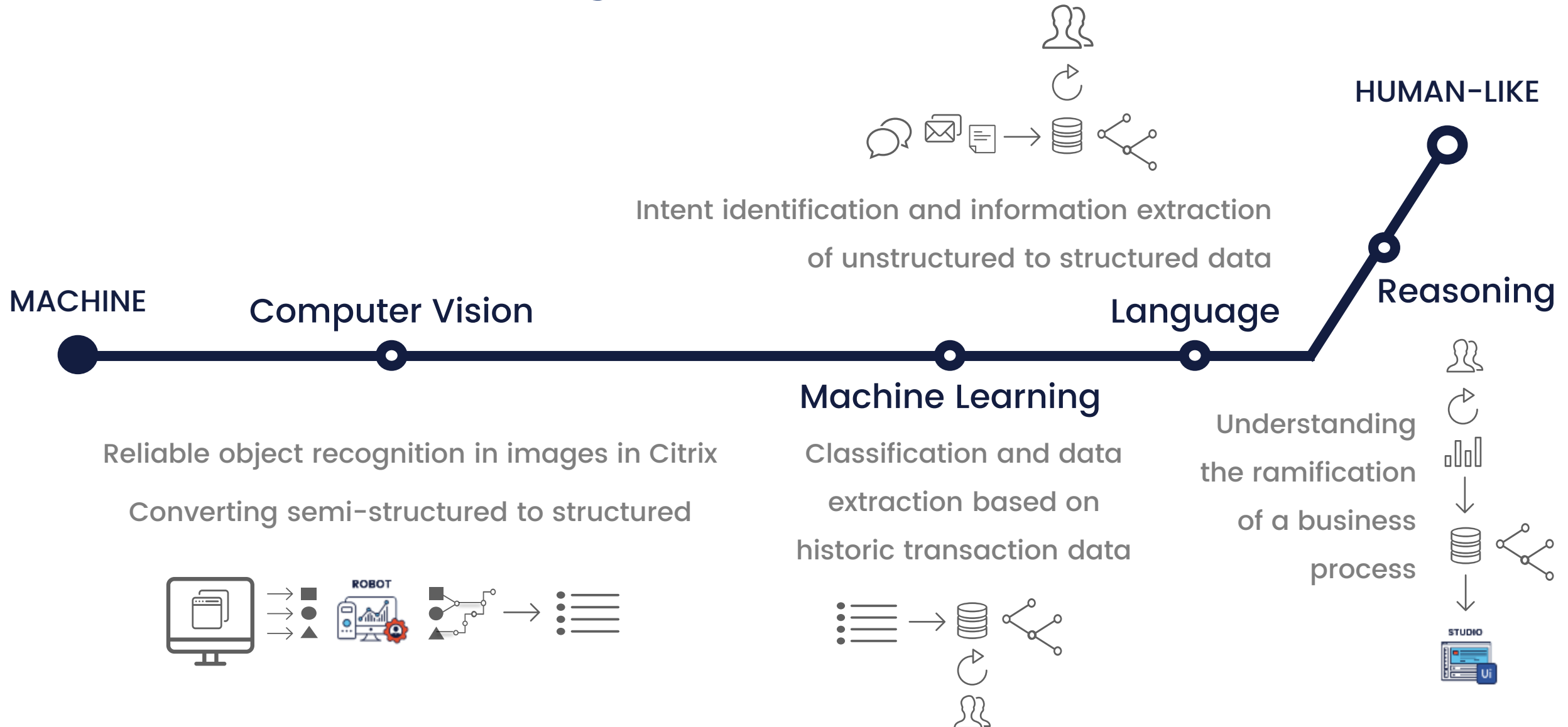
Agility

Faster realization, better customer experience with less effort

Scalability

Build and deploy for many process automations at all Enterprise Security and Risk Compliance levels

Capability Challenges



Capability

- **Direct** AI Services **access by Robot**
- or by **3rd party integrated AI Service**
- **UiPath Deep Learning GPU** for SW Robot

MACHINE

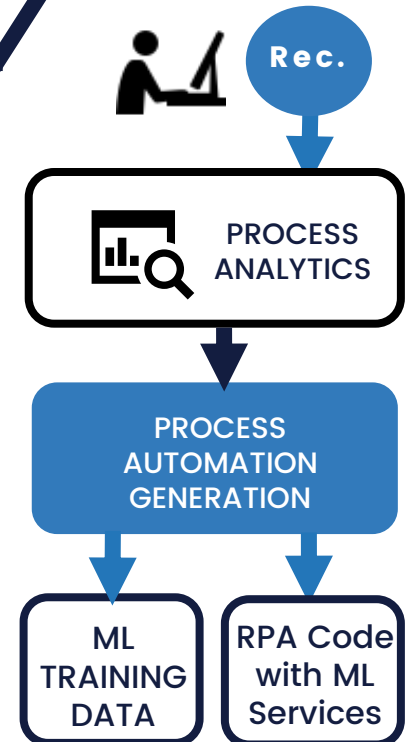
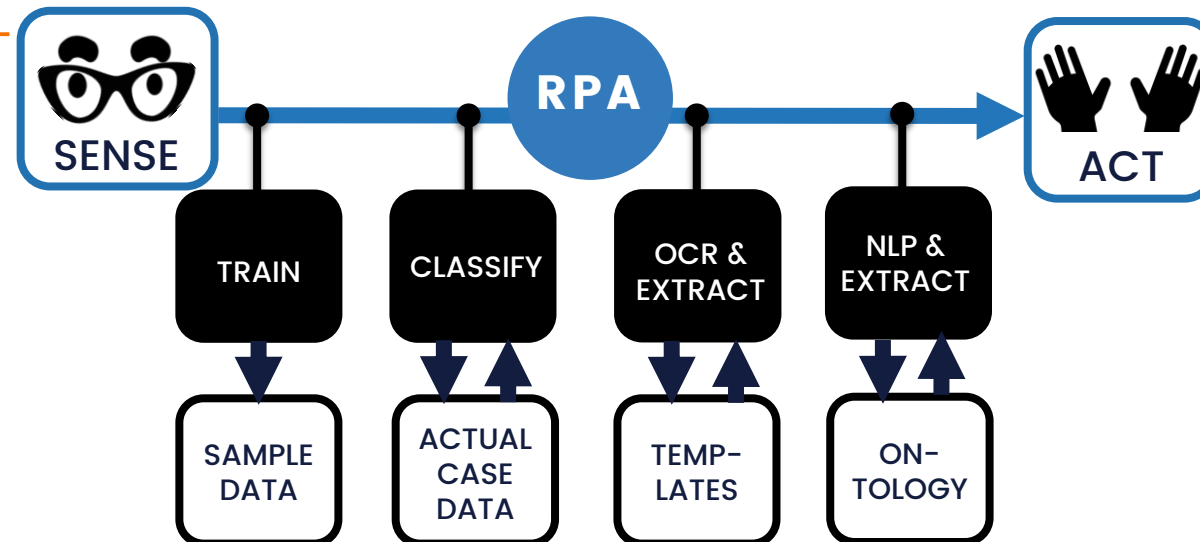
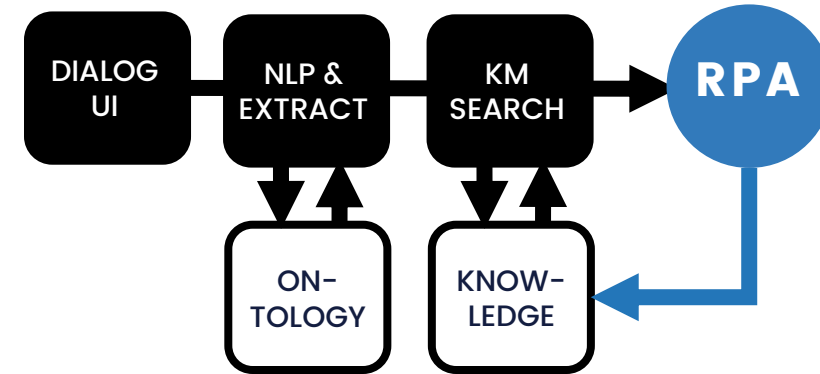
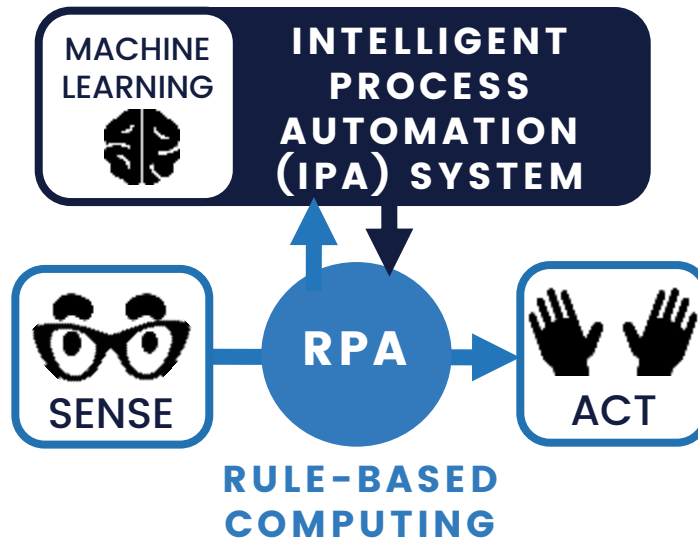
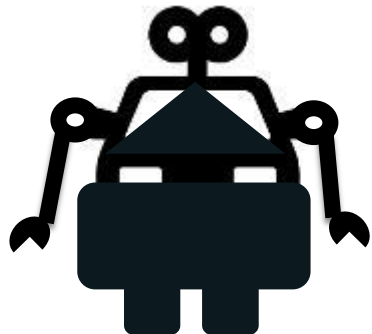
Computer Vision

Language

HUMAN-LIKE

Reasoning

THE
SELF-DRIVING SOFTWARE ROBOT
HAS ARRIVED.



Agility Challenges

**HIGHLY
SKILLED**

**User
Enablement**



Reducing technical skill dependencies and ease-of-use
Fast implementation and deployments of process automations

Configurable to operate in all customer system environments
Working with the customer technology stack
Broader API integrations e.g. SAP BAPI/RFC, Oracle, Dynamics, Office 365, Salesforce, Servicenow, Remedy



Integrations



Complexity

Easy re-use of RPA libraries
Easy and self-learning of building process automations
Free access to education environments and SW
Access to Open Community of ready-to-use process automations

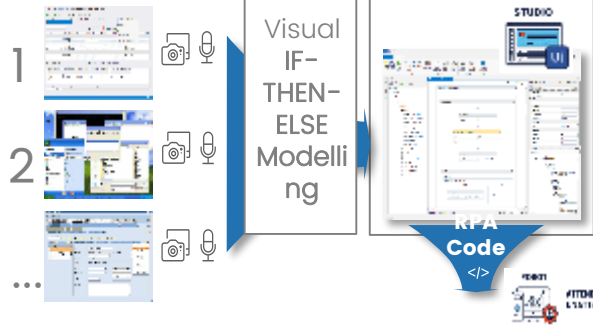
**EASY AND
FAST TO USE**

Agility

HIGHLY
SKILLED

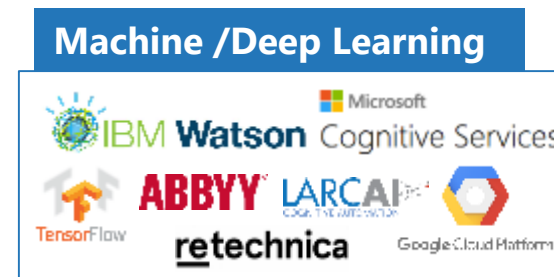
User
Enablement

RPA Build Simplification



RPA

UiPath Activity
Libraries and
downloads



Integrations

Complexity



RPA Journey Tool
(Discovery, Enable,
Support)



RPA Run
Framework
Library



Orchestrator
Community
Edition



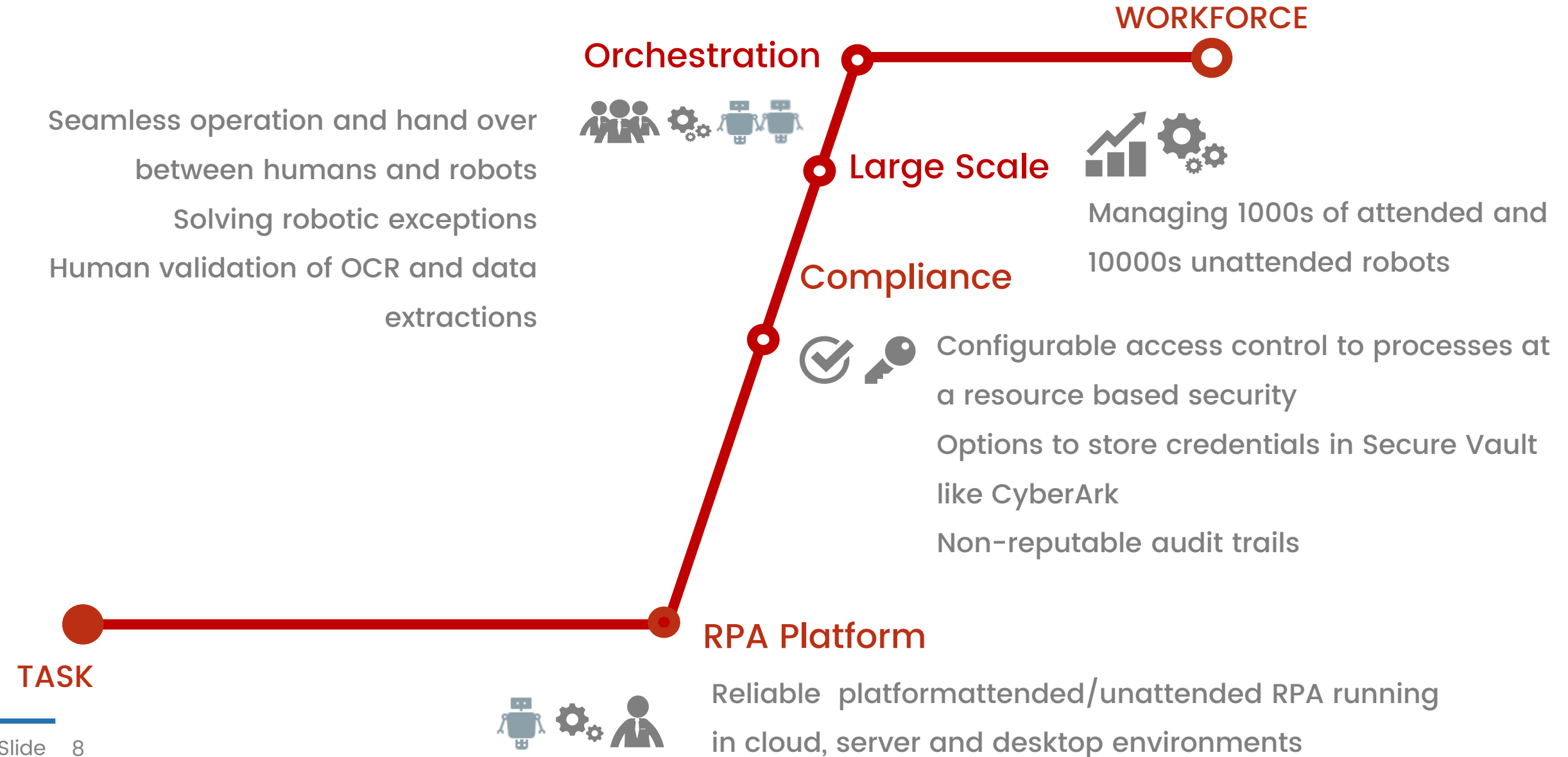
UiPath Academy
Self-Learning
Trainings

EASY AND
FAST TO USE



Continuously accelerate the implementation
and reduce effort with every UiPath release

Scalability Challenges



Scalability

IaaS Ready



Integrated Infrastructure

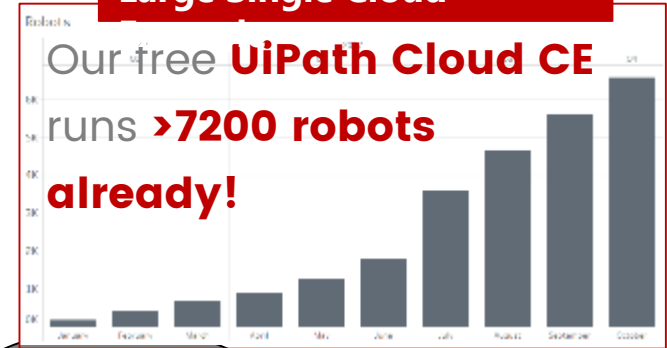


Spawn **Virtual Desktops** with Robot Runtimes **On-demand**

Orchestration

WORKFORCE

Large Single Cloud



Large Scale

Compliance

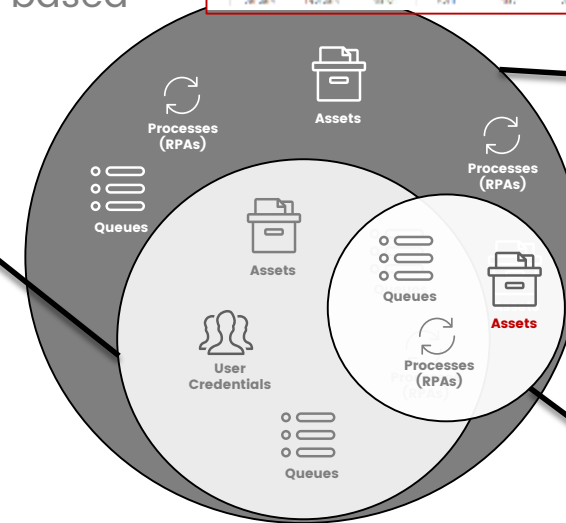
Beyond role-based security enablement

ROLE

More
CyberArk
Extensions



RPA Platform



PROCESSES (CODE)+ DATA STRUCTURES

- More Audit Trails
- Data Masking
- Encryption

RESOURCES

- Higher granular level of control

Human

Exception Management

Training of cognitive models

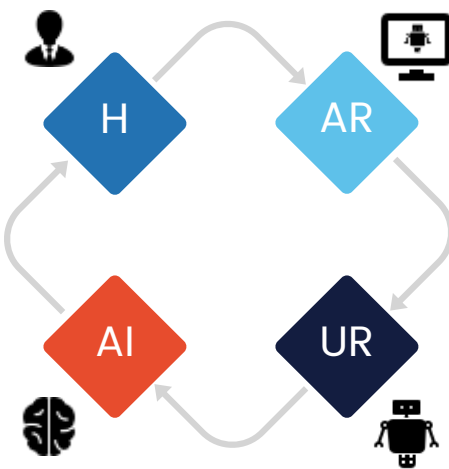
Advanced decision making

AI Platform

Unstructured to structured data

Decision making

Supervised learning from exceptions



Attended Robot

Virtual Assistant

Unattended Robot

Transaction Processing

TASK

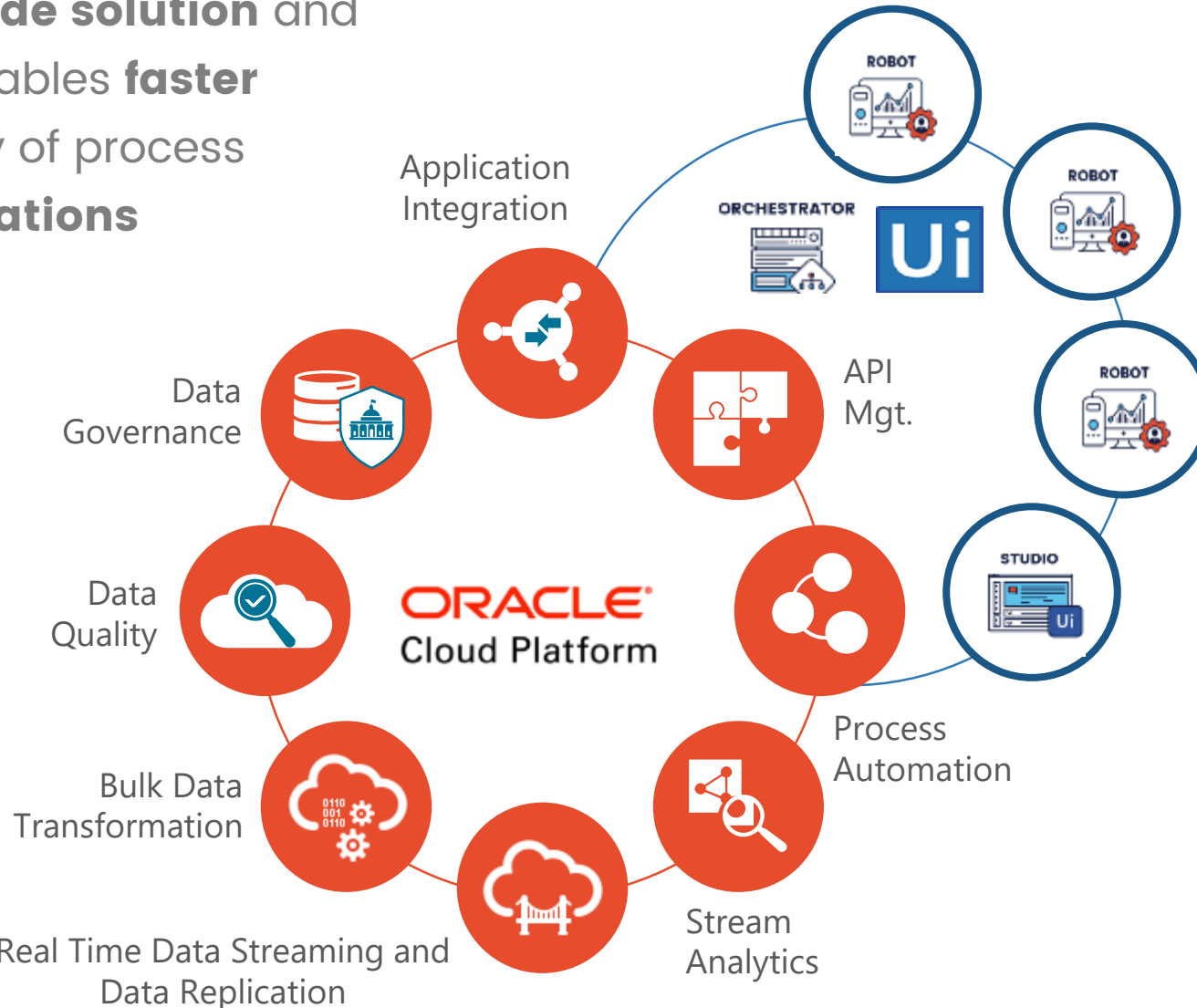
Case Mgt. +

Business **Exception** handling

Task **Collaboration**

Oracle Cloud Integration and UiPath

Low Code solution and
RPA enables **faster**
delivery of process
automations



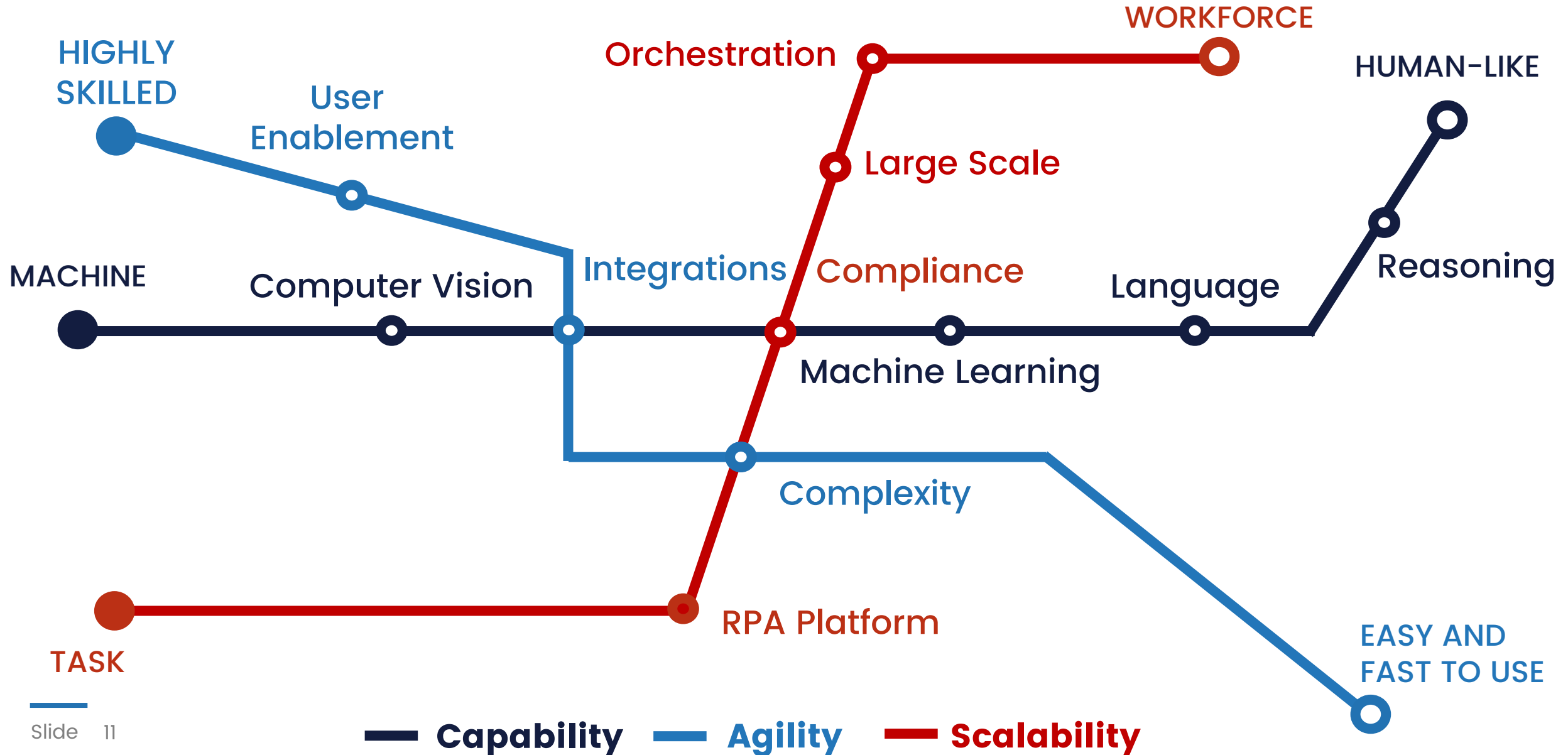
4. Self-Service Integrations
as Recipes realizing the
Digital-Worker-as-a-Service

3. Integration Cloud Service
100+ Adapters to leading Application
Services to UiPath RPA

2. Process Cloud Service
Process Automation Orchestration at
large scale and exception handling

1. UiPath Process Designer
Rapid Process Prototyping
Record and play modeling

The 'metro map' of RPA & AI Challenges



Our Roadmap 2018-19

“Moving into the era of AI-Based automation, we will continue to be the industry leader by enabling client solutions beyond RPA technologies.”

Strategic Technology Partnerships

ORACLE[®]
Cloud Platform

ABBYY[®]

celonis

Microsoft

Slide 12

NDA Confidential

HUMAN-LIKE



MACHINE



Capability

Deep Learning Robot Cognitive (Unstructured to Structured, NLP, Human Dialog)
Decision Making based on **Machine Learning** (Supervised)
Process Intelligence (Reasoning Self-Generating RPA)

EASY AND FAST
TO USE



HIGHLY
SKILLED



Agility

Simplified User Enablement
BPM and **RPA Integrations**
More **Re-useable RPA Libraries**
RPA Marketplace
Advanced trainings and free pilot and test **environments**
RPA Transformation Tools

WORKFORCE



TASK



Scalability

Robot coupled **Infrastructure Virtualization**
Role-based to **resource-based security** model
Integrated **Human-Robot-AI Orchestration** (integrated Case Management)

Thank you

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