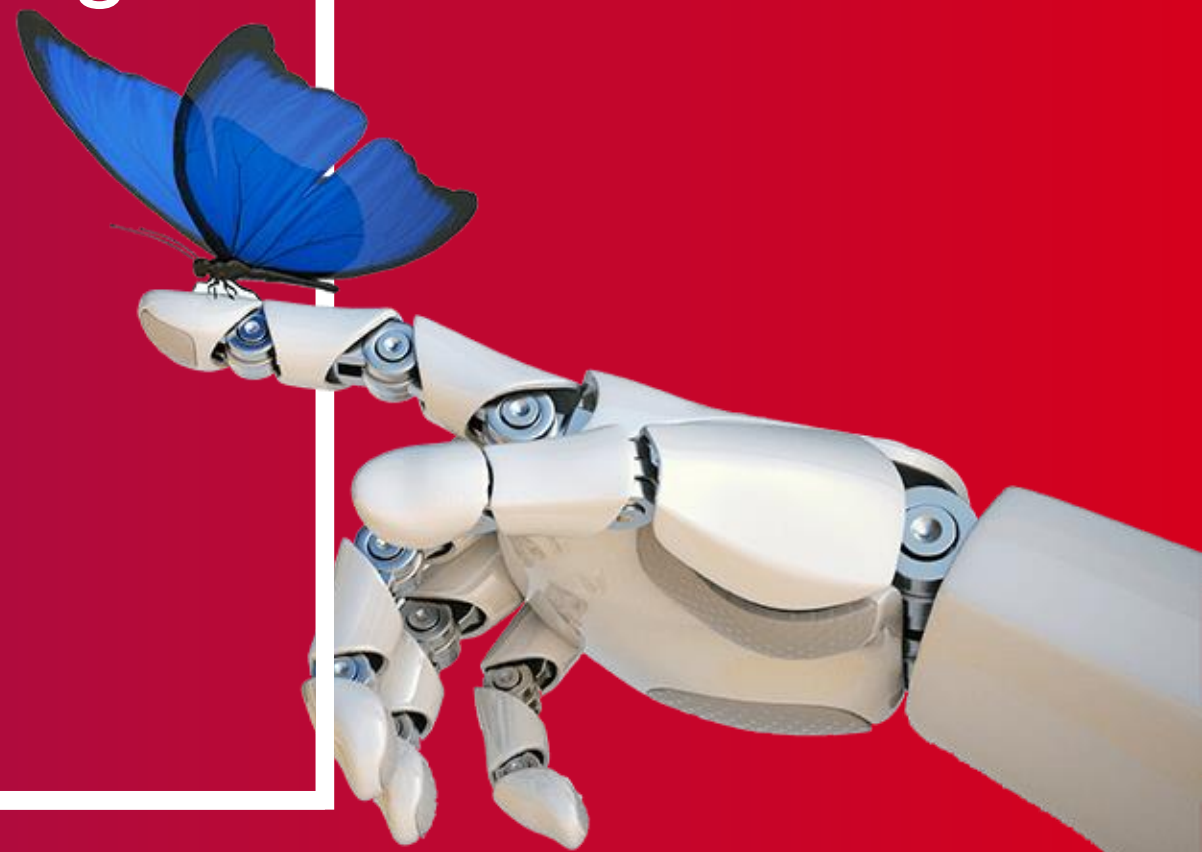


Session #1: Ice Breaking

# Step in RPA Journey

RPA Series @ DEVCafe

2021



# Solution Services at NashTech



**Digital First**



**Modernization**



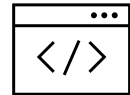
**Anywhere Operation**



**Automation**



**Consultancy**



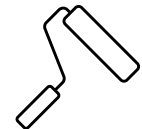
**Development**



**Cloud Adoption**



**Rebuild / Rearchitect**



**Renovate**



Distributed Cloud



Internet of Behavior



Cybersecurity &  
Privacy Protection



Hyper-Automation



Data Platform



AI Engineering



Total Experience

# Agenda

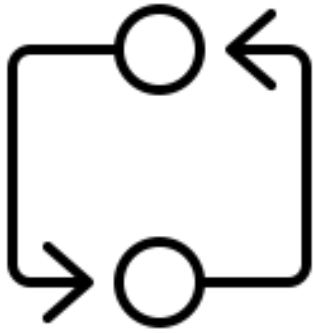
1. RPA Introduction
2. Getting Started with RPA
3. Chat to Developers
4. NashTech Case-Studies
5. Career Opportunities
6. Minigame
7. Discussion

# RPA Introduction



**Software** that can mimic the **action of a human user**. It performs actions on a PC to automate business processes which are **highly repetitive** and **rule-based**

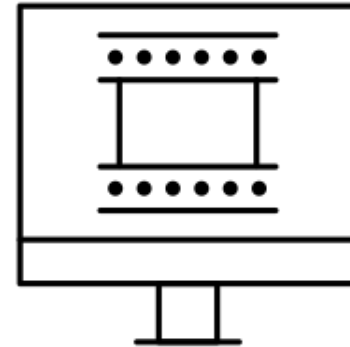
# RPA Capabilities



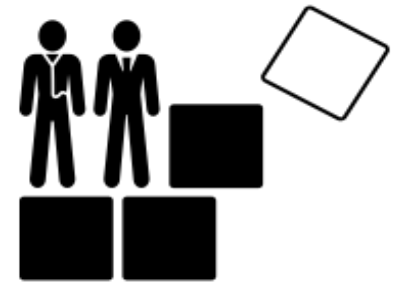
Repetitive  
Process



Rules-Based  
Process

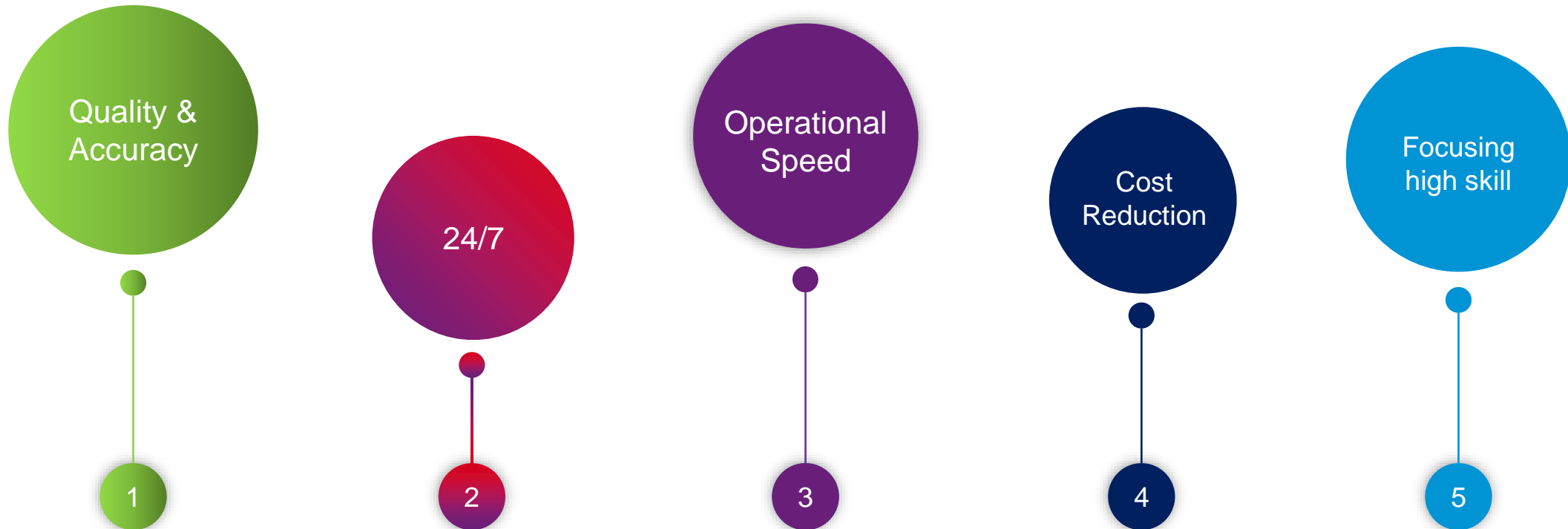


Digital Data  
Process



High-Risk Human  
Mistake

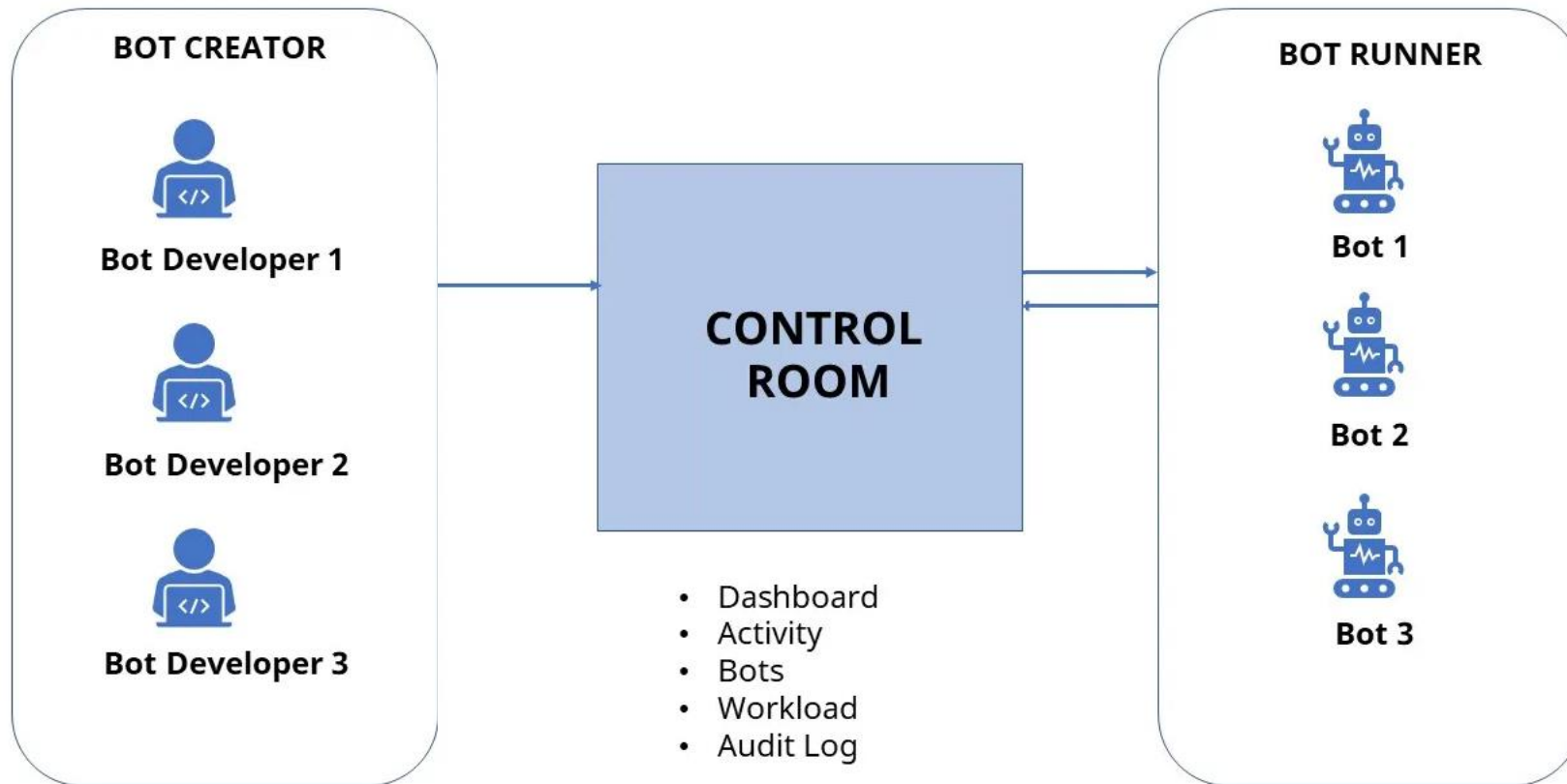
# RPA Benefits



# RPA Platforms

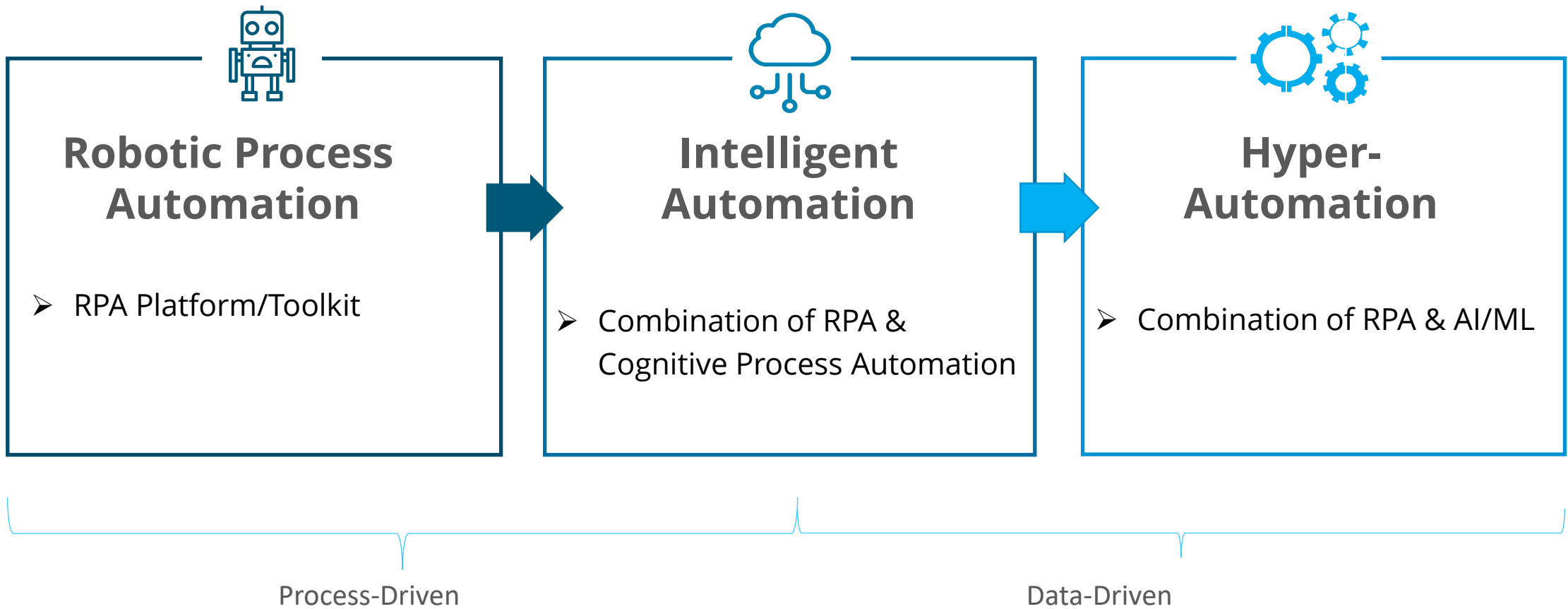


# RPA Components

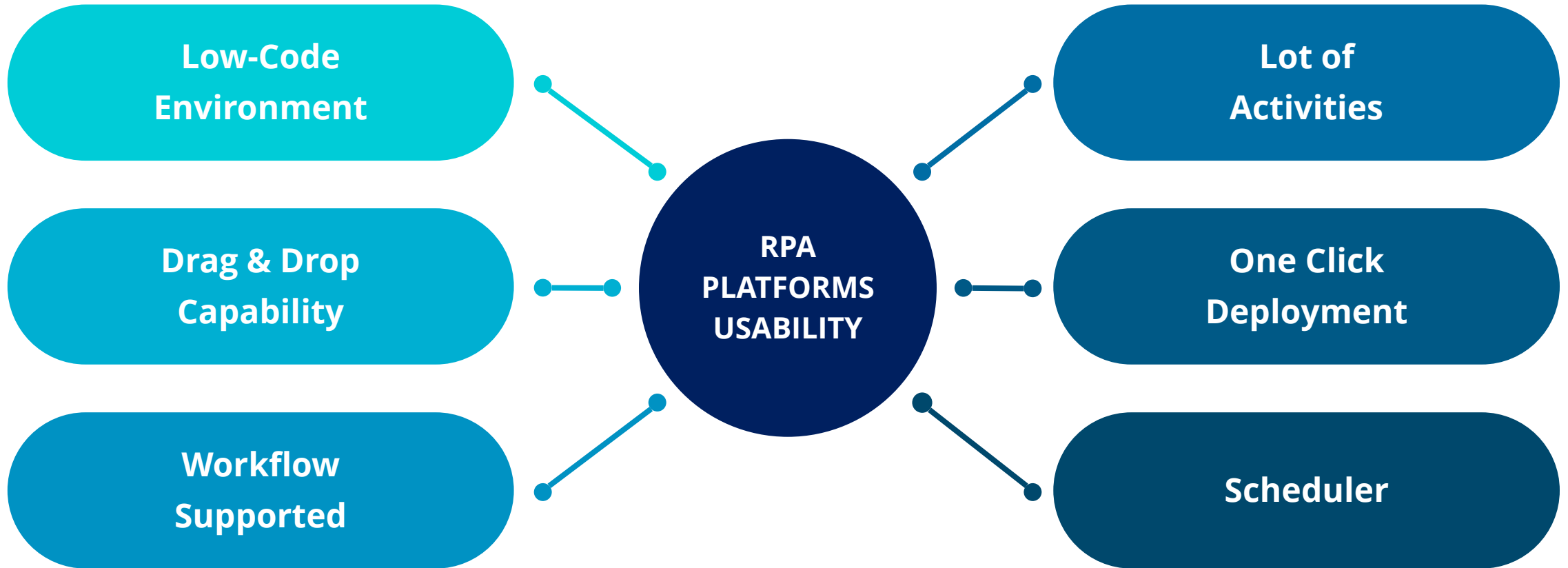




# RPA Trends



# Getting Started



# Getting Started



## StudioX

for business users



## Studio

for RPA developers



## Studio Pro

for specialized developers



# Getting Started

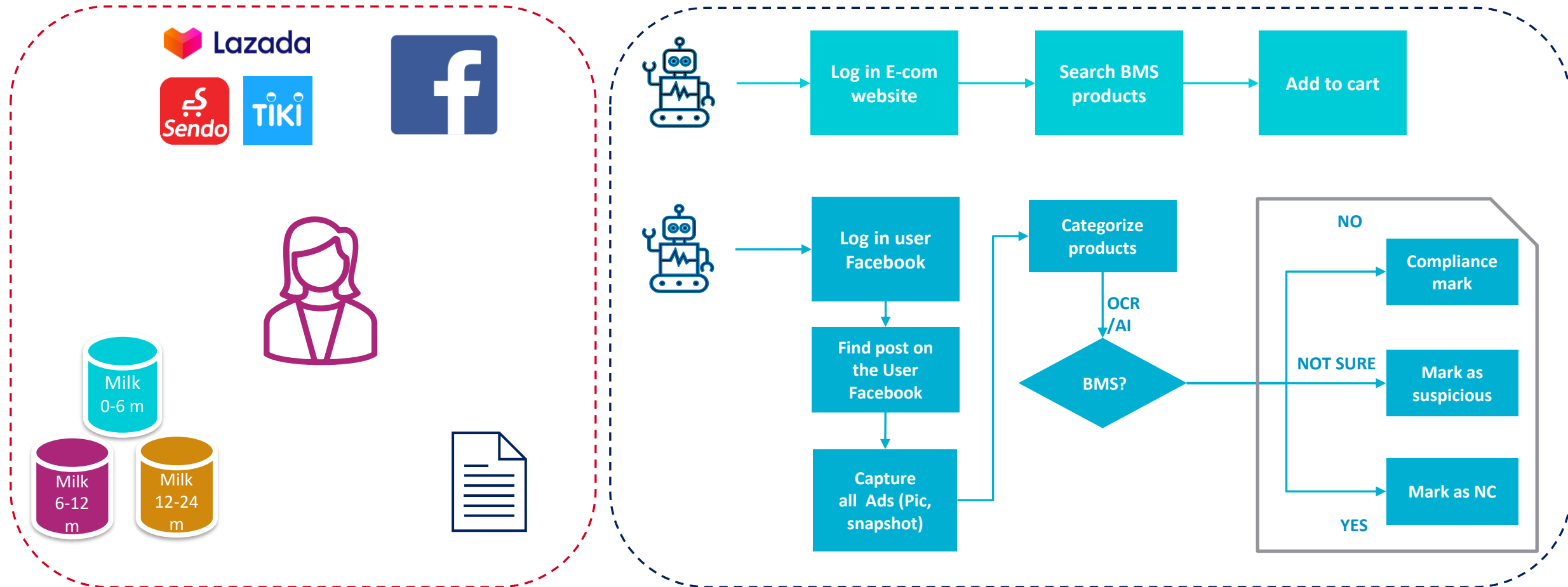


**Power Automate Desktop**

# Chat to Developers



# NashTech Case study 1



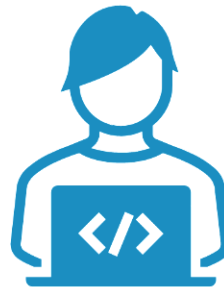
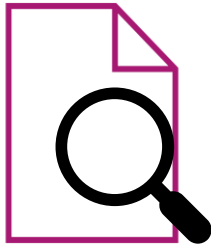
**E-commerce compliance check**

# NashTech Case study 2

4 million employees in 100 countries

20+ languages

60.000+ requests

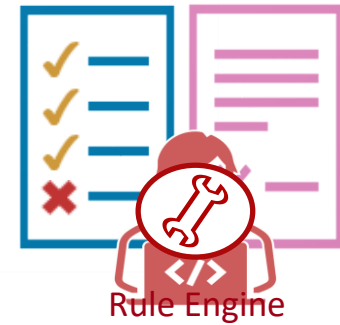
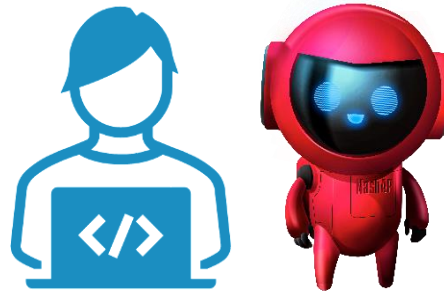
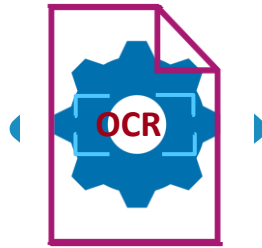


Claim Adjudication

200+ policies  
extensive training



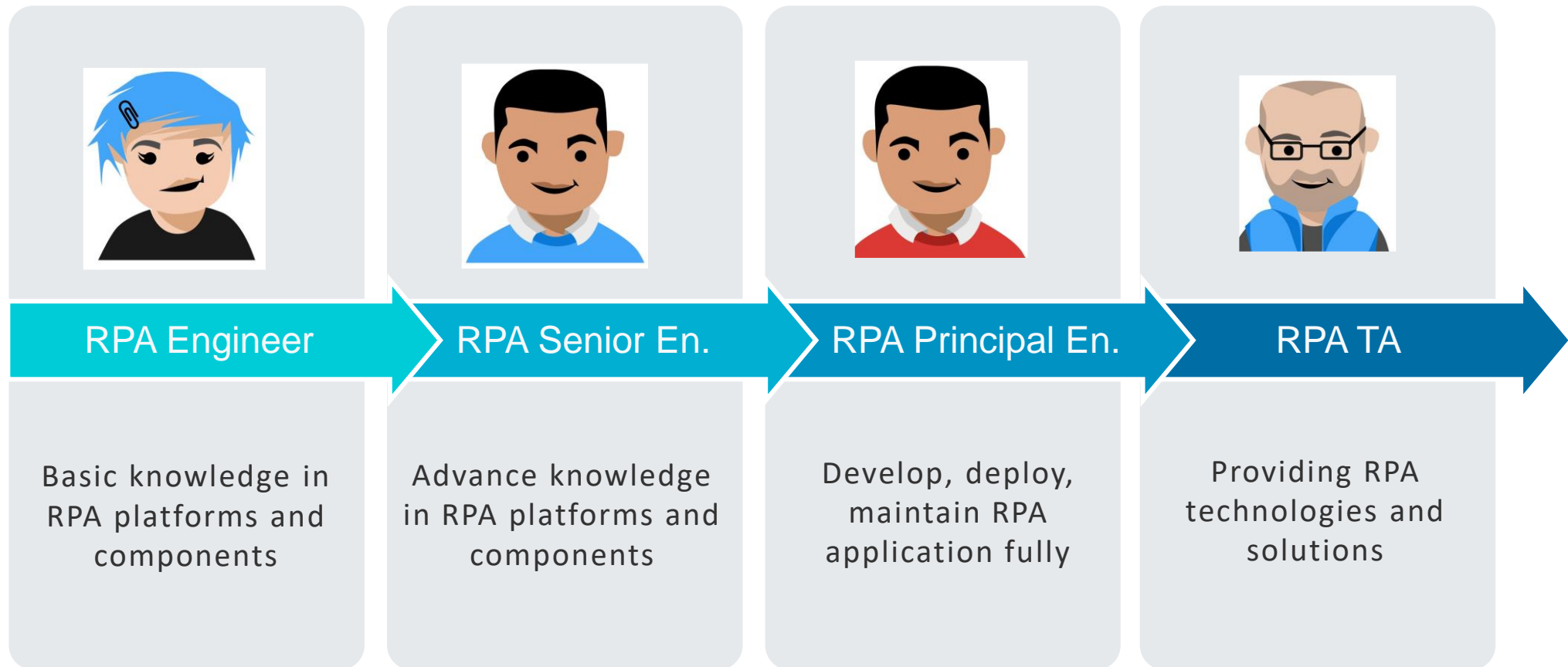
# Nashtech Case study 2 – solution applied



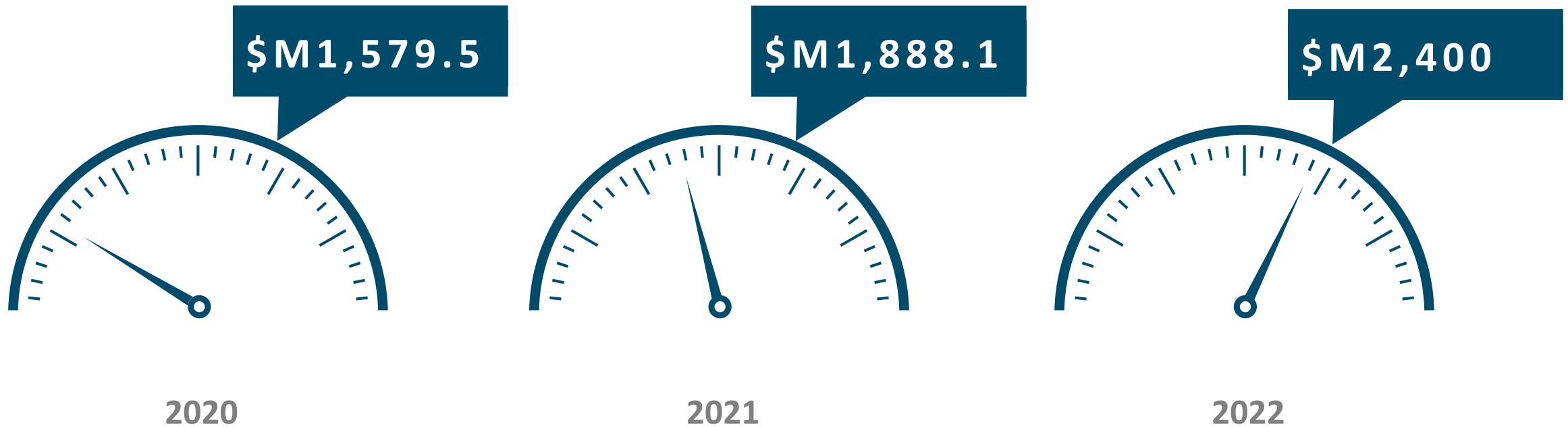
**Claim Adjudication**



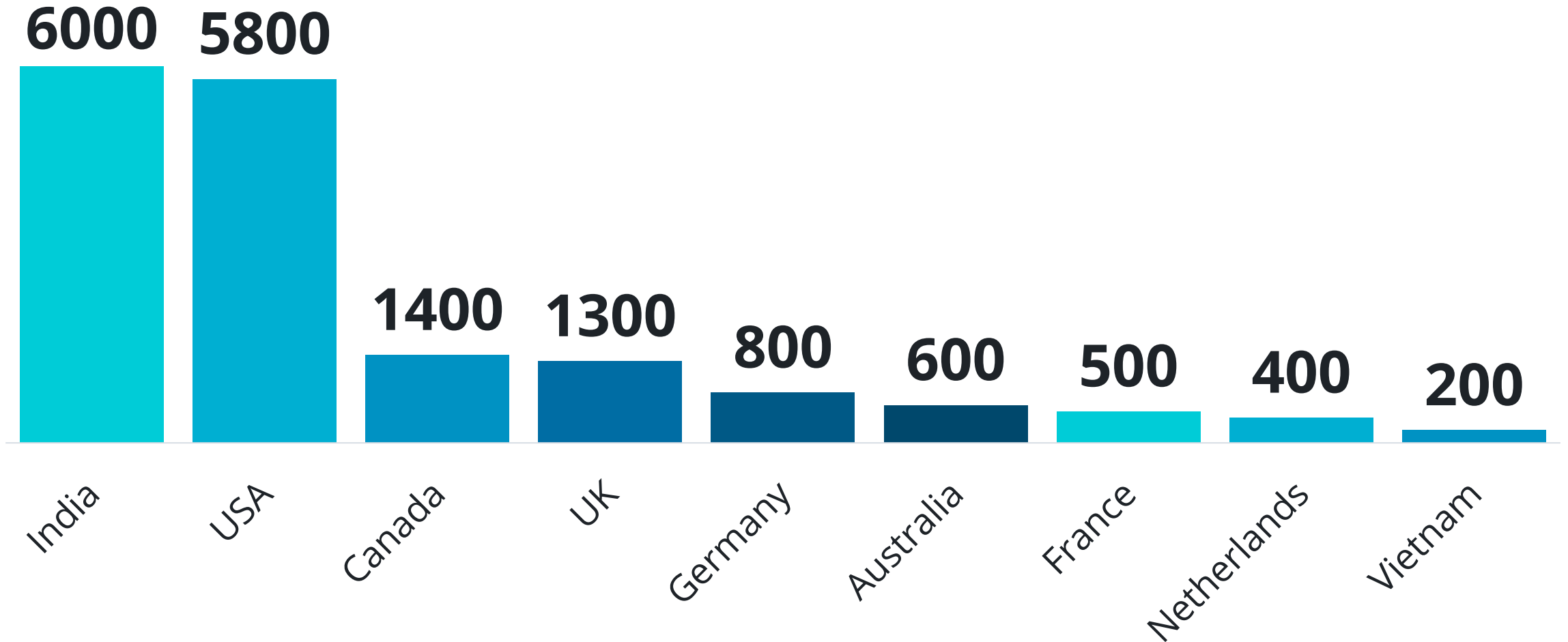
# Career Paths



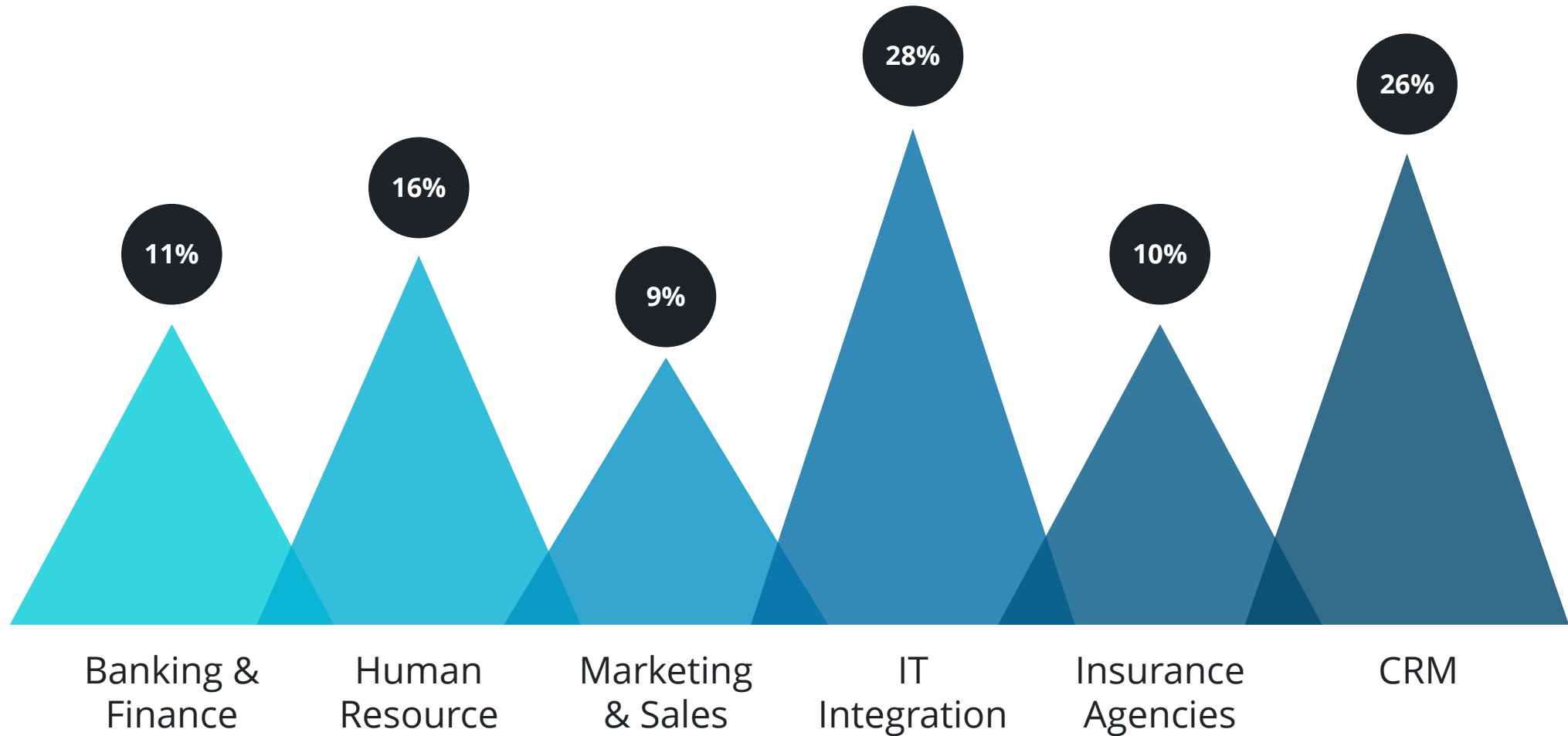
# RPA Growth Forecast



# Career Opportunities



# Industries Adopting RPA



# Minigame



# Discussion

A vibrant blue liquid is captured in a dynamic splash against a solid red background. The liquid forms a large, flowing shape that curves from the bottom left towards the top right. A white rectangular frame is superimposed over the center of the splash, containing the text "Thank you".

**Thank you**

# Chat to developers

