Let the robot works for you

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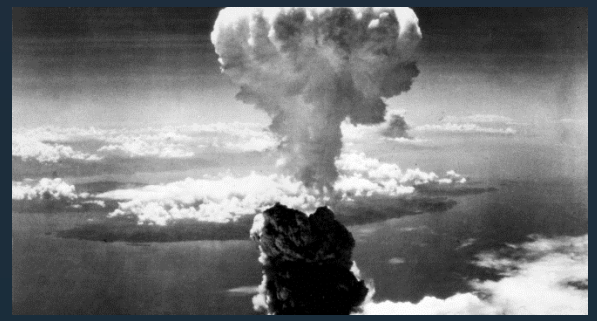
6 Aug

1825

1920 Stefan Bastyr



1945

1962

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1769 - Industrial Revolution

Use Cases

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HR

Onboarding

Payroll

Internal Control

Employee Leave

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Call Center / Help Desk

Verify customer details

Fulfillment process

Business Activities

Sales Process

Service Creation / Activation

Medical Records

Insurance handle

Close Account

Purchase Order

Employee Leave

Credit Card cancellation

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… and those are just examples

Sales Process

Service Creation / Activation

Onboarding

Medical Records

Insurance handle

Payroll

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Purchase Order

Internal Control

Employee Leave

Verify customer details

Credit Card cancellation

Fulfillment process

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… still not convinced ?

24x7

Errors free

Business agility

Legacy Applications

Freeing up people

Move from automation of API / CLI to automation of UI

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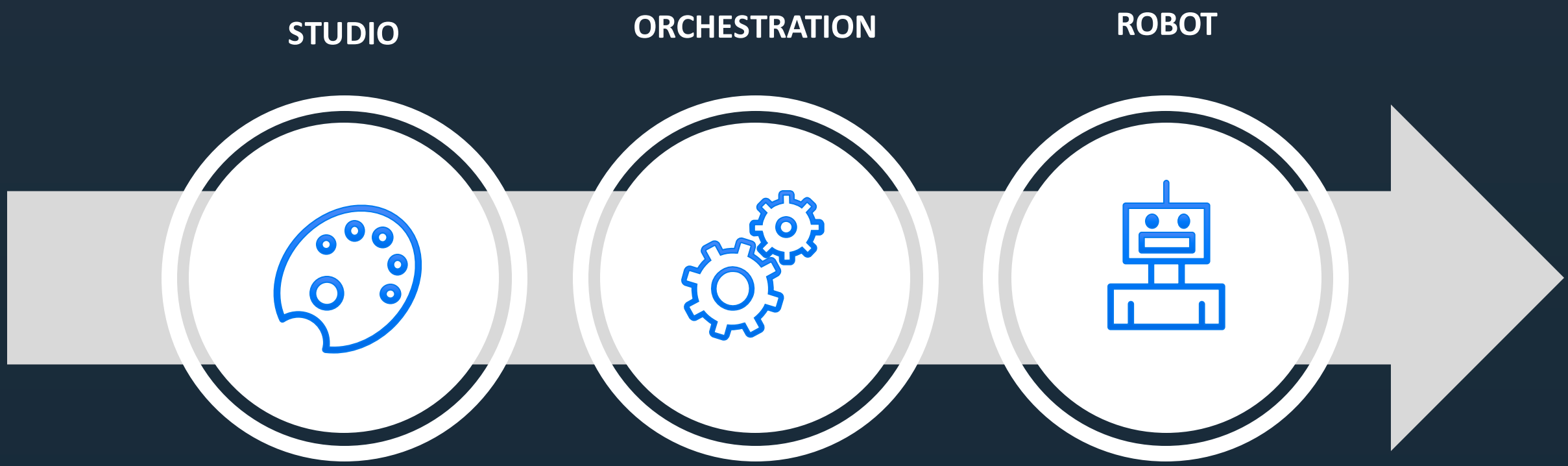
Micro Focus RPA

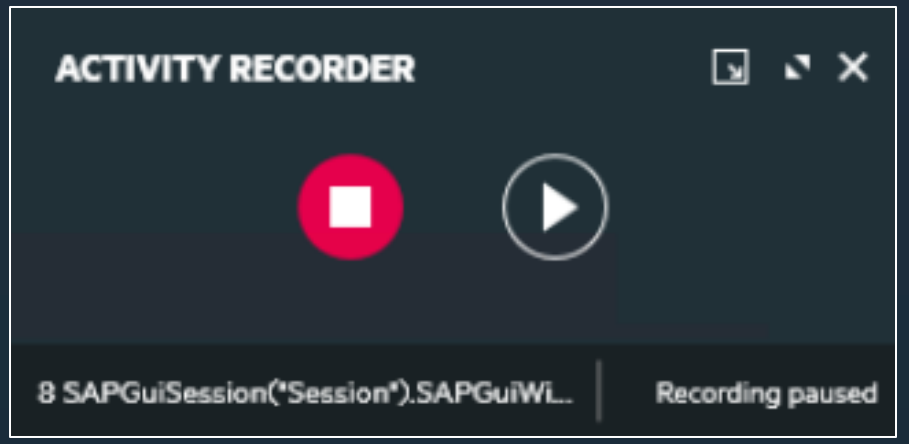
Where two powerhouse products come together in a single product

How Micro Focus RPA Works

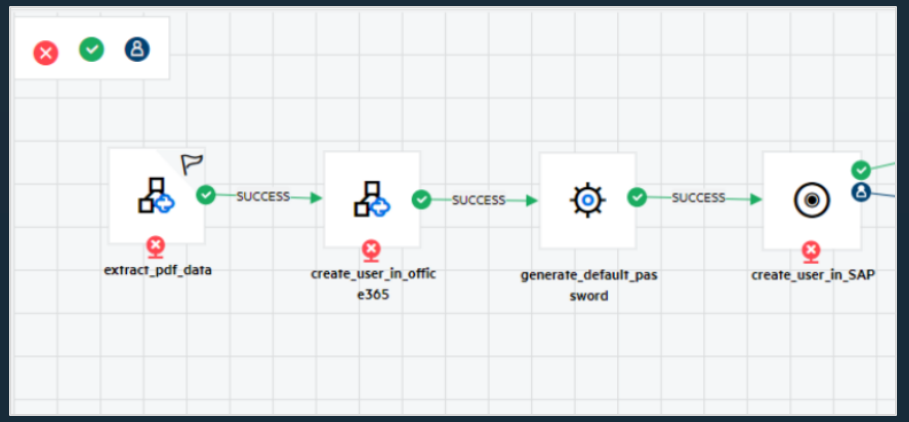


Studio

Unified Web UI



Combine UI and API



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Central Orchestrator

Audit log

Encrypted, role-based credentials

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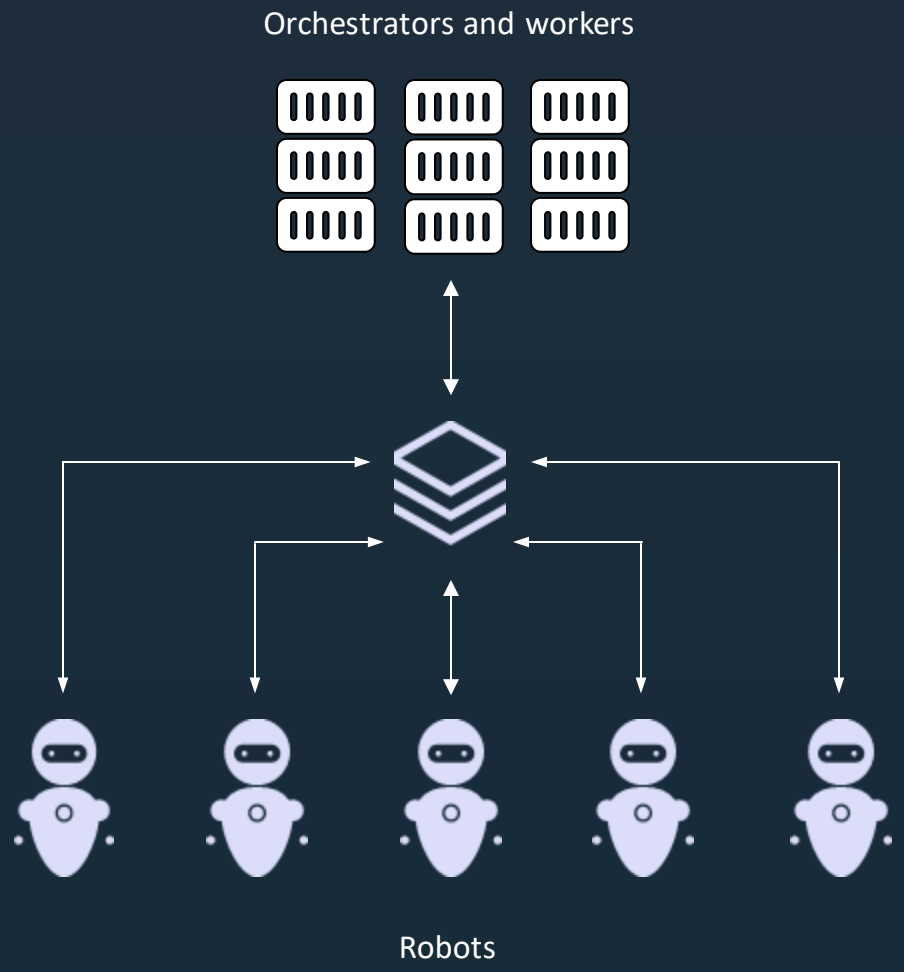
Robots

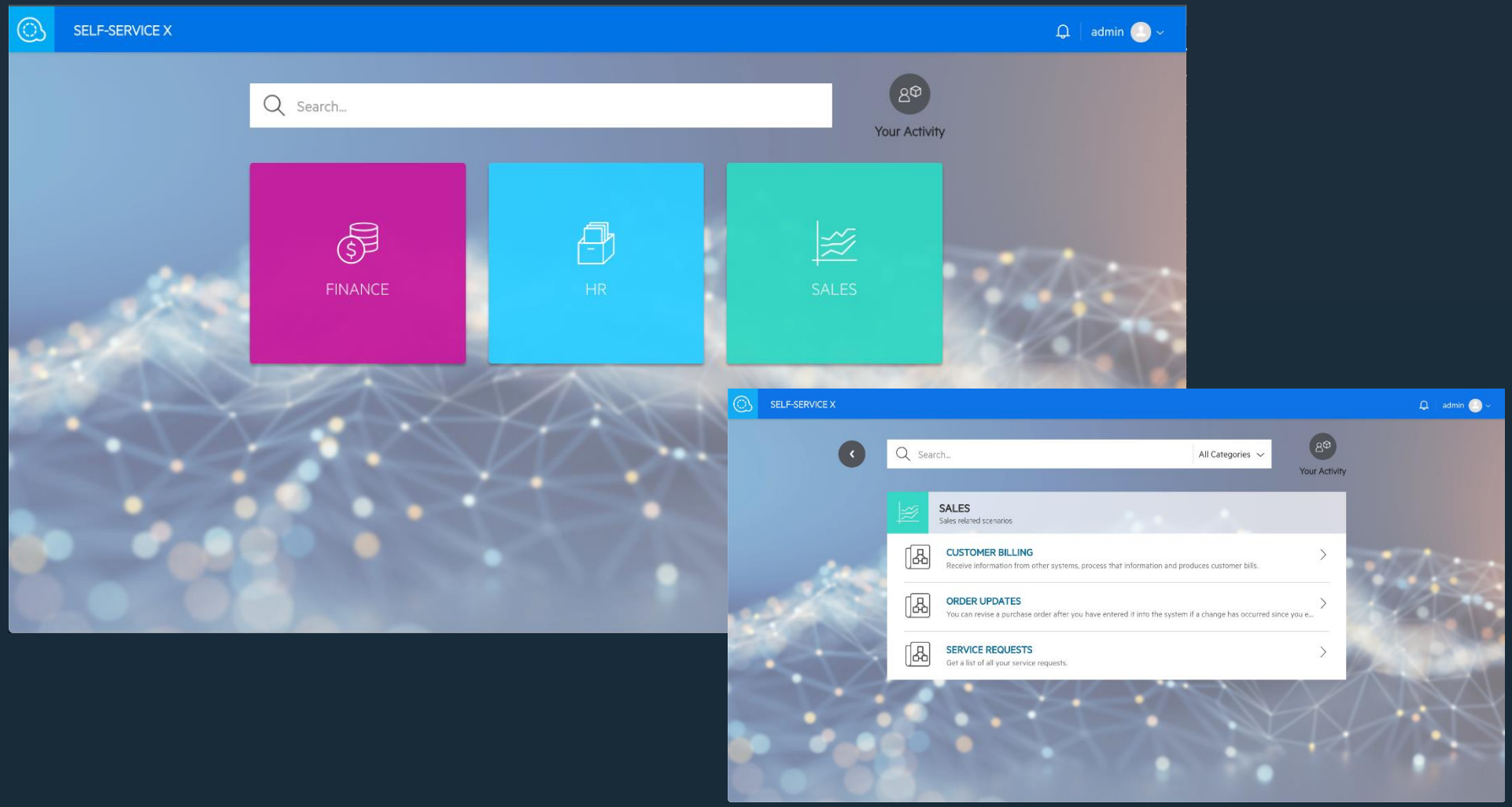
Pool of resources

Central queue

Robot has skill



Self Service Portal



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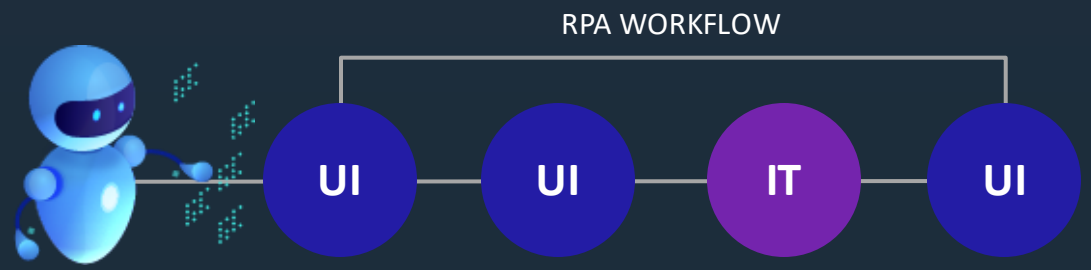
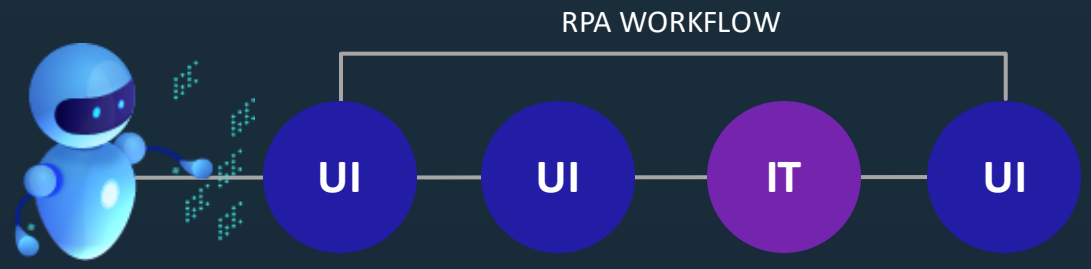
Licensing

Concurrent licensing - Only pay for what you use



An RPA workflow consists of UI and IT operation automation steps.

When the workflow runs, it uses a license.

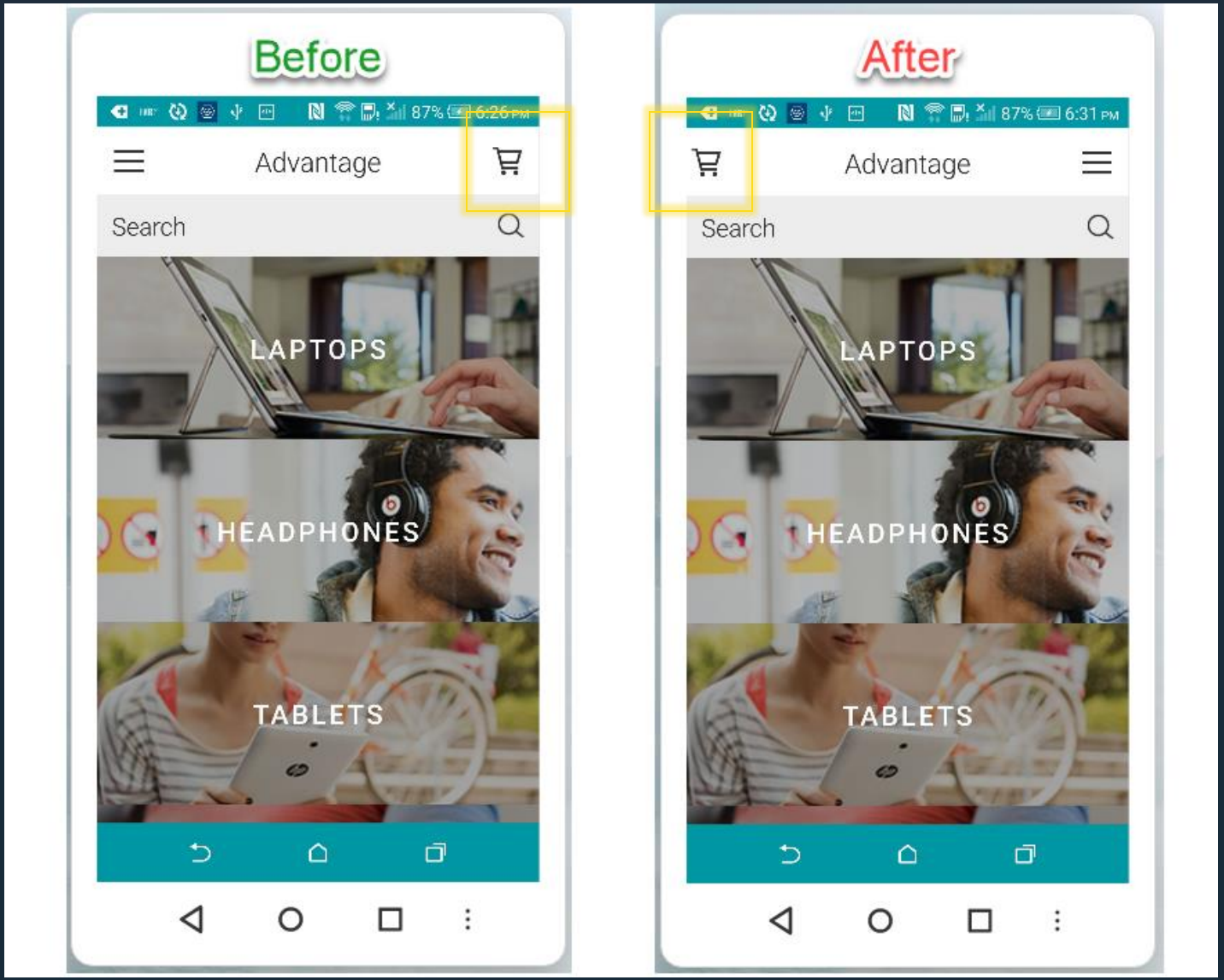


Additional licenses are required when robots work in parallel

Let see example

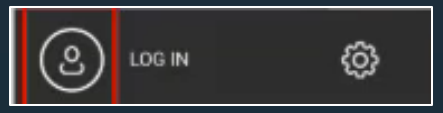
New employee onboarding

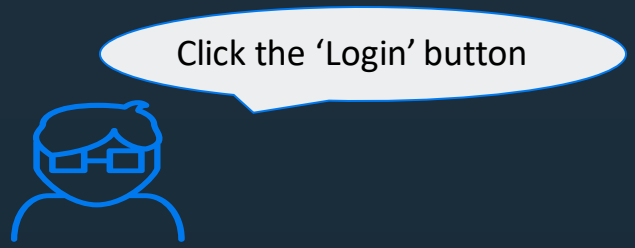
How can find the difference

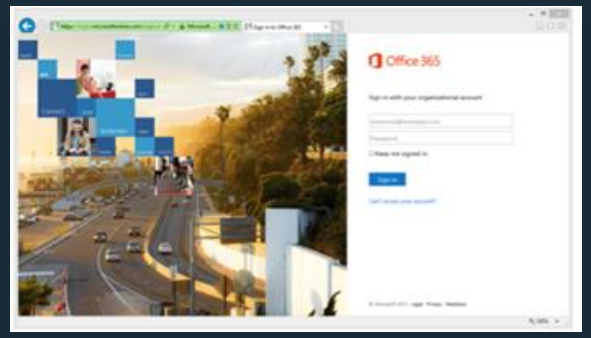


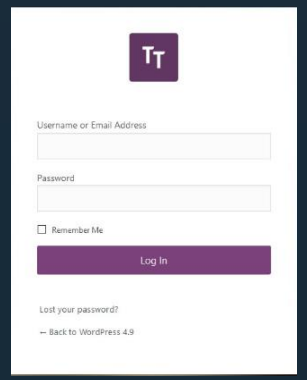
Adding AI to record and play capability

What if we could automate the business process as a human (vs. a machine) “sees” it?





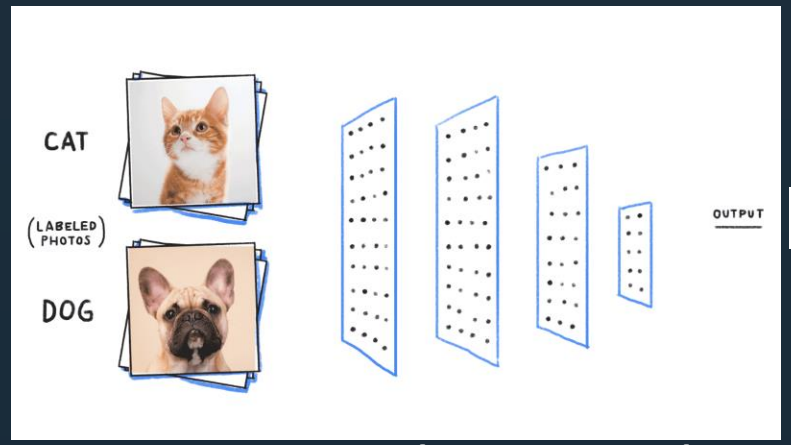




The Deep Learning Revolution

Data

Computing Power



Deep Neural Networks

Program

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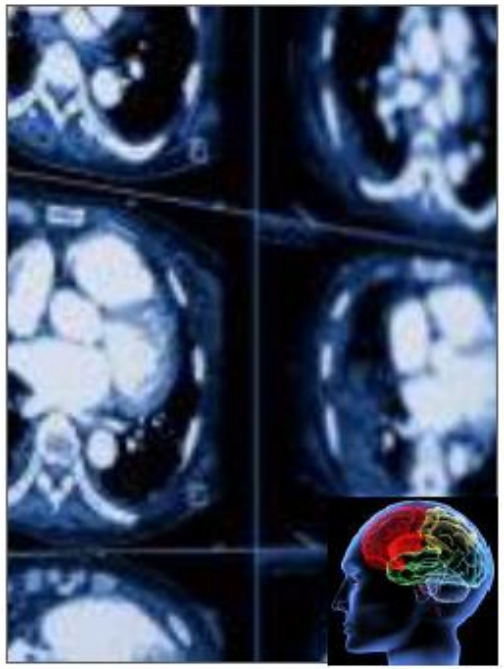
DEEP LEARNING IS SWEEPING ACROSS INDUSTRIES

INTERNET SERVICES

Image/Video classification
Speech recognition
Natural language processing

MEDICINE



Cancer cell detection
Diabetic grading
Drug discovery

MEDIA & ENTERTAINMENT

Video captioning
Content based search
Real time translation

SECURITY & DEFENSE

Face recognition
Video surveillance
Cyber security

AUTONOMOUS MACHINES

Pedestrian detection
Lane tracking
Recognize traffic signs

AIVA

The Artificial Intelligence composing emotional soundtrack music

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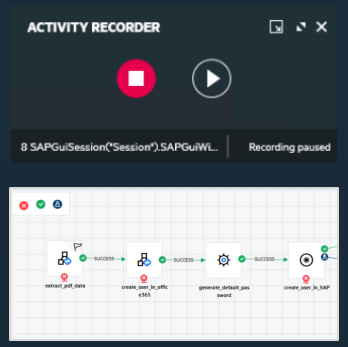
Let’s Summarize

What differentiates Micro Focus RPA

Easy-to-use design studio

An intuitive interface to record UI actions and design RPA workflows, visually or with code.

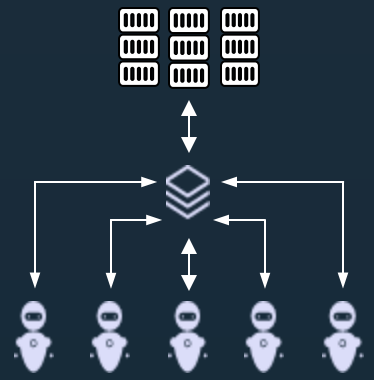


Cross-platform connections

One product that combines UI actions with IT operations to automate business processes.

Scalable robots

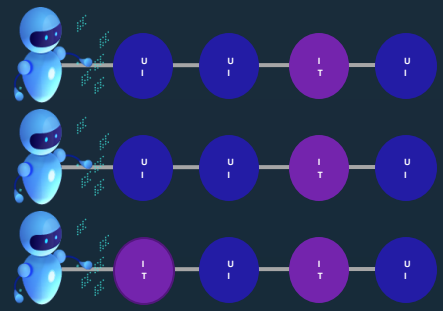
Worker-queue-based architecture to scale up or down.



Robots

Simple licensing, cost-effective pricing

Concurrent licensing—pay for what you use



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Thank You.

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