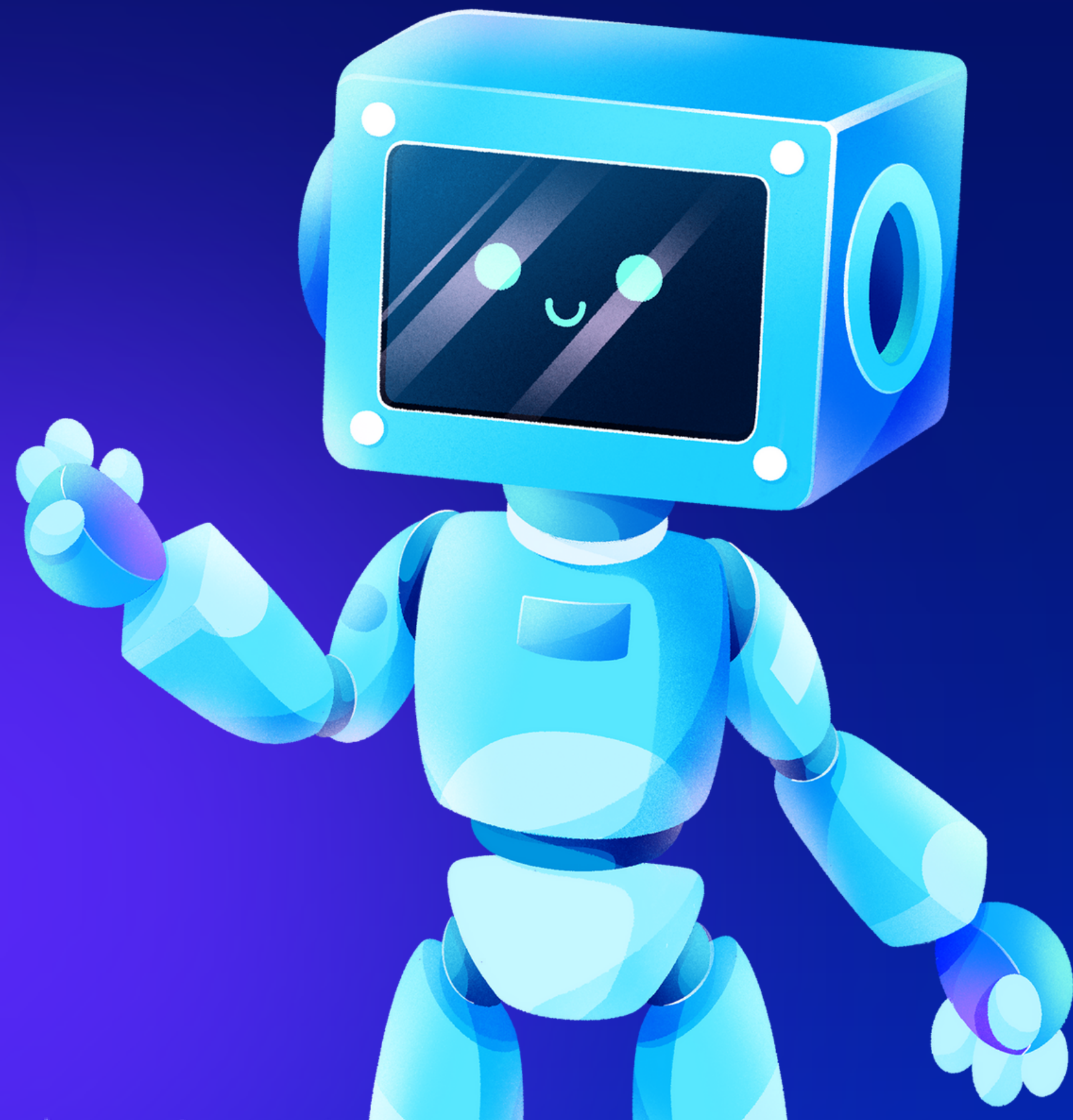


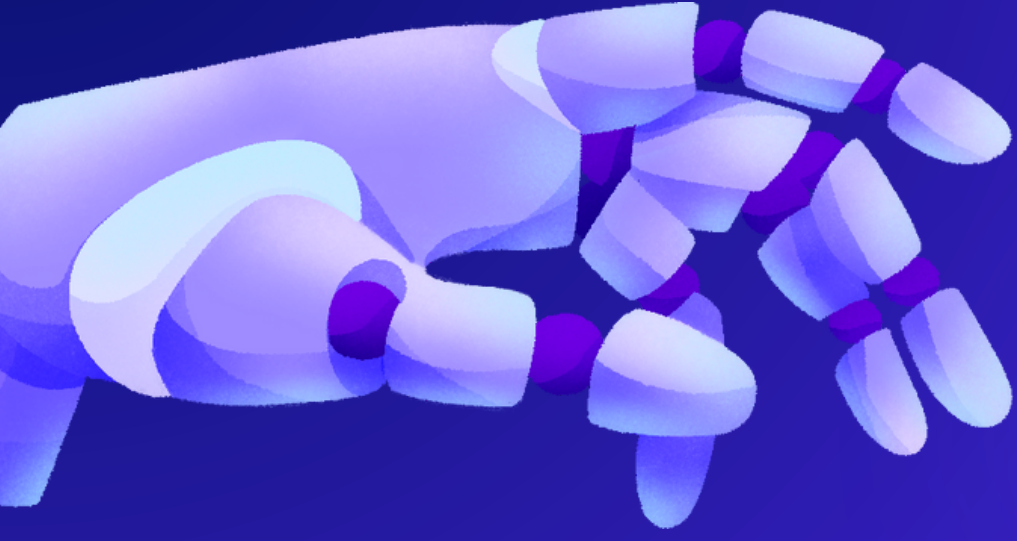


ARTIFICIAL INTELLIGENCE

ROBOTICS
PROCESS
AUTOMATION

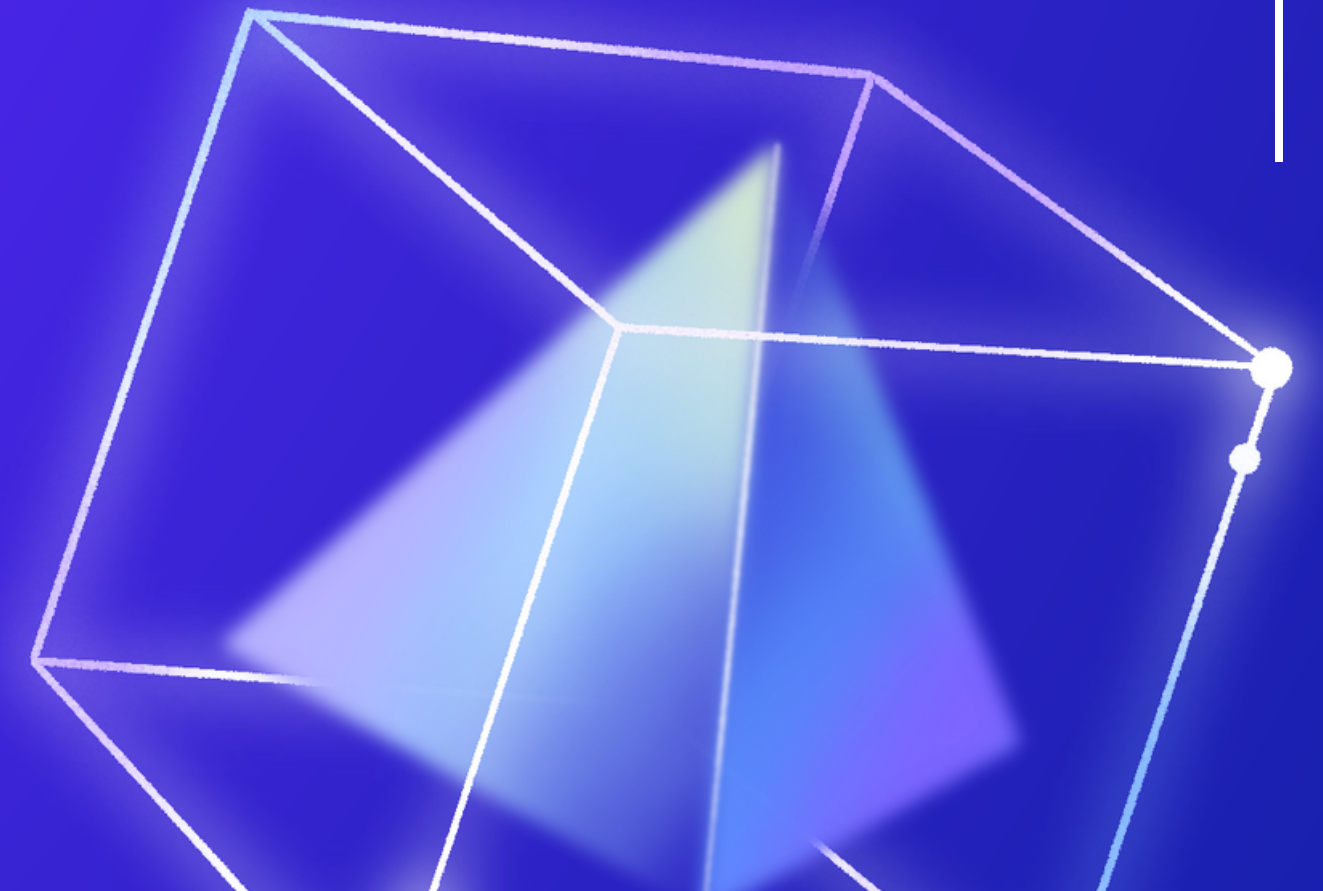
eJapan Office





TYPE OF AUTOMATION

- Robotics Process Automation (RPA)
- Business Process Management (BPM)
- Business Rules Management (BRM)
- Artificial Intelligence (AI)

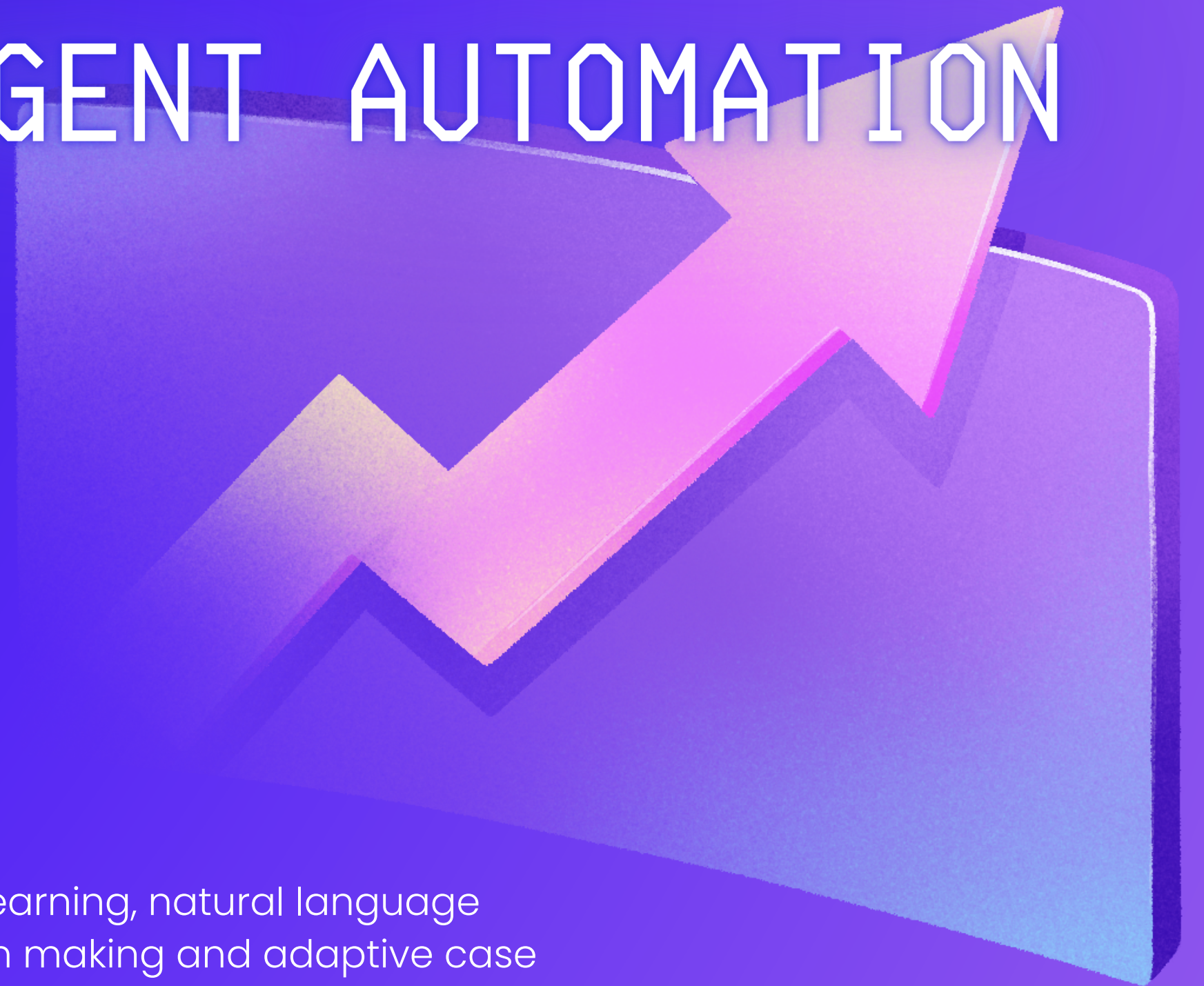


WHAT IS INTELLIGENT AUTOMATION

Intelligent Automation is a holistic approach to digital transformation that leverages Business Process Management (BPM) to orchestrate and optimize the interactions between people, processes, systems, and rules. By using Robotic Process Automation (RPA), Intelligent Automation can automate repetitive and mundane tasks, freeing up human workers for more value-added activities. Furthermore, Intelligent Automation incorporates

Artificial Intelligence

Artificial Intelligence (AI) techniques such as machine learning, natural language processing, and deep learning to enable smart decision making and adaptive case management, giving processes the agility and flexibility they need to thrive in a dynamic business environment.



MACHINE LEARNING



Automation

Machine learning is a branch of artificial intelligence that enables computers to learn from data and improve their performance without explicit programming. Automation refers to the process of making a system or task operate with minimal human intervention.

Algorithm

Algorithm refers to the set of rules or instructions that a computer follows to solve a problem or perform a task. Machine learning algorithms can automate complex tasks such as image recognition, natural language processing, and recommendation systems.

ROBOTICS PROCESS AUTOMATION



Accelerated transformation
Among global executives, 63% say RPA is a major component in digital transformation.



Greater resilience
RPA robots have the advantage of greater resilience, as they can easily adjust to changing workloads and demand levels.

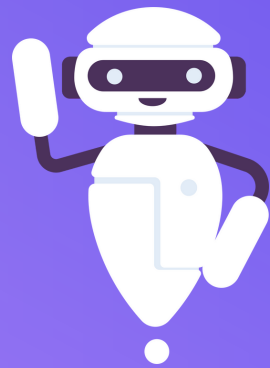


Major cost savings
RPA improves business KPIs quickly and significantly across industries and around the world.



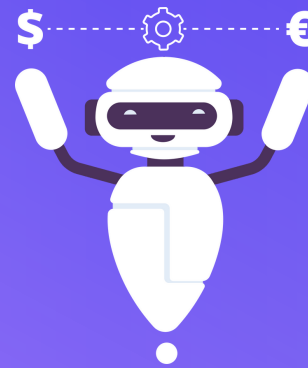
Improved Efficiency
one RPA robot can perform as many tasks as 2-5 full-time employees can achieve manually.

RPA FOR INDUSTRIES



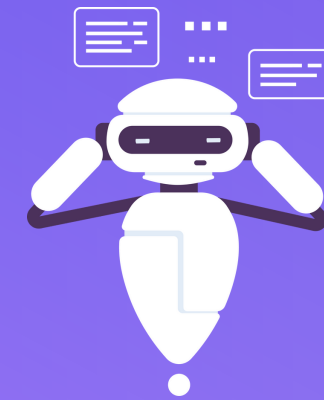
SUPPLY CHAIN

Because RPA is well-suited to scale with a big and frequently-changing logic system like a supply chain – both domestic and international.



INSURANCE

Routing claims is a significant portion of the insurance workload. While part of this requires human judgement, RPA systems can automate a lot of mundane tasks.



FINANCE

RPA bots is being used by all the large financial institution to replace over 200 human employees workload at a fraction of the cost.

ROBOTIC PROCESS AUTOMATION ADVANTAGES



ENSURE 100% ACCURACY

Reduce Human Error and misses

ACCELERATE DIGITAL TRANSFORMATION

Catalyze ongoing efforts

HARNESS ARTIFICIAL INTELLIGENCE

70% within 4 weeks

REUSE EXISTING IT SYSTEMS

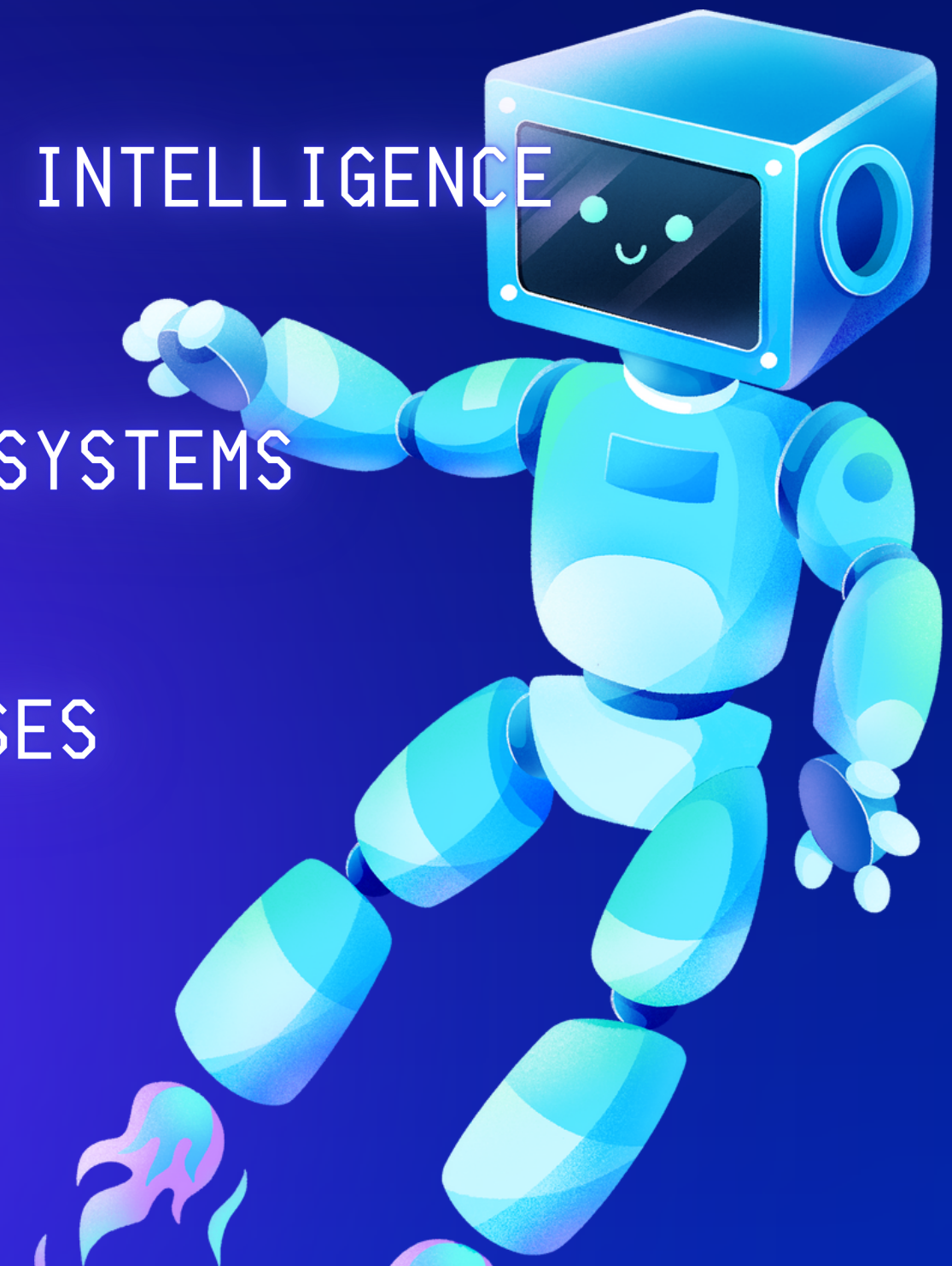
refresh legacy infrastructure

IMPROVED INTERNAL PROCESSES

Defining clear/advanced governance

CUSTOMER EXPERIENCE

50% Improvement





WITH OUR RPA SERVICES, YOU CAN ADAPT TO THE CHANGING DIGITAL WORLD

RPA stands for robotic process automation, which is a technology that can automate repetitive, tedious, or labor-intensive processes that normally require human expertise. RPA is helping many businesses in their digital transformation journeys.

eJapanOffice is a leading provider of RPA solutions that can help businesses achieve agility and efficiency in their business process transformations. With RPA, businesses can not only perform the same tasks faster and more accurately, but they can also expect a significant increase in productivity and a decrease in operational costs.

EXPERTISE-DRIVEN RPA

01

- Leverage RPA to get ahead with your competition. Position your workforce to ramp up their efficiency and productivity and simultaneously reduce delivery times. eJapanOffice 's RPA consultants work closely with your business teams to thoroughly analyze the processes needing automation.
-

02

- By empowering experts to design, deploy and manage RPA bots, expertise-driven RPA enables organizations to automate more complex and dynamic processes, improve the quality and accuracy of automation outcomes, and accelerate their digital transformation journey.

THANK YOU!

<https://ejapanoffice.com>

