

WHAT IS RPA?

Using low- or no-code platforms, robotic process automation enables businesses to automate tedious, time-consuming tasks with software robots that interface with systems like a person would.

Software robots are...



Lightning Fast

- They reduce data processing times by 30-50%
- They never take a break or clock out
- They boost your business capacity by 35-50%



Cost-Effective

- They achieve process savings of 25-50%
- They modify existing procedures without creating new systems
- They enable employees to get more done each day



Consistent

- They're predictable and always follow the rules
- They reduce error rates in automated processes to zero
- They have 100% accuracy



A Key to Smarter Work

- They improve morale in the back office and keep staff happier
- Free up valuable work hours for value-added tasks
- Generate better business insights and plan your next stage of automation

78%

OF BUSINESSES WITH RPA SAY THEY'LL EXPAND AUTOMATION IN THE FUTURE



WHY RPA IS THE RIGHT CHOICE

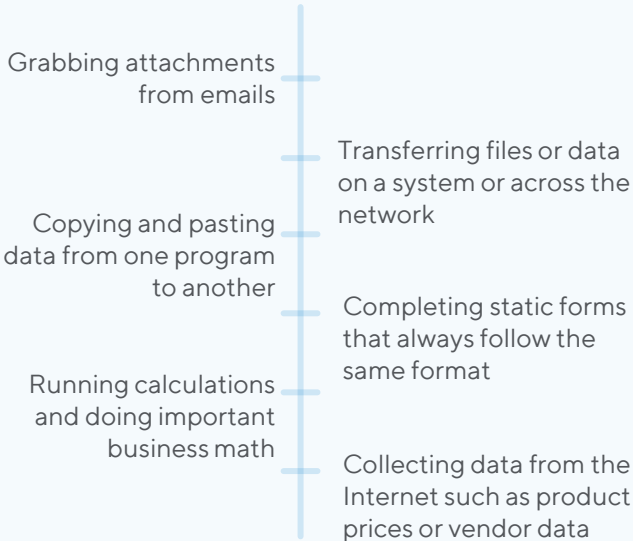
RPA benefits your business in more ways than enhanced production and fewer errors.

Slash operational costs by eliminating bottlenecks that slow down productivity

Improve employee job satisfaction to reduce churn and increase retention

WHERE CAN YOU USE RPA?

RPA is great for basic tasks that require repetitive actions—the kind of work that's most tedious for your human employees. **Look to deploy RPA in applications such as...**

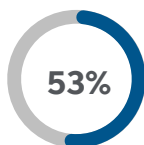


RPA is your ally in advanced workflows by automating low-level tasks in business-critical processes.

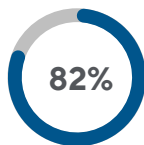
- Procure to Pay
- Record to Report
- Order to Cash
- Payroll processing
- Employee KPI evaluation
- Onboarding and offboarding
- Report preparation

RIDING THE RPA WAVE

Support for RPA is on the rise across industries – are you a part of the new wave of robotics?



THE NUMBER OF BUSINESSES SURVEYED IN 2018 ALREADY USING RPA.



OF BUSINESSES SURVEYED BY ISG WITH AT LEAST ONE AUTOMATED PROCESS.

2023

MORE THAN \$1B

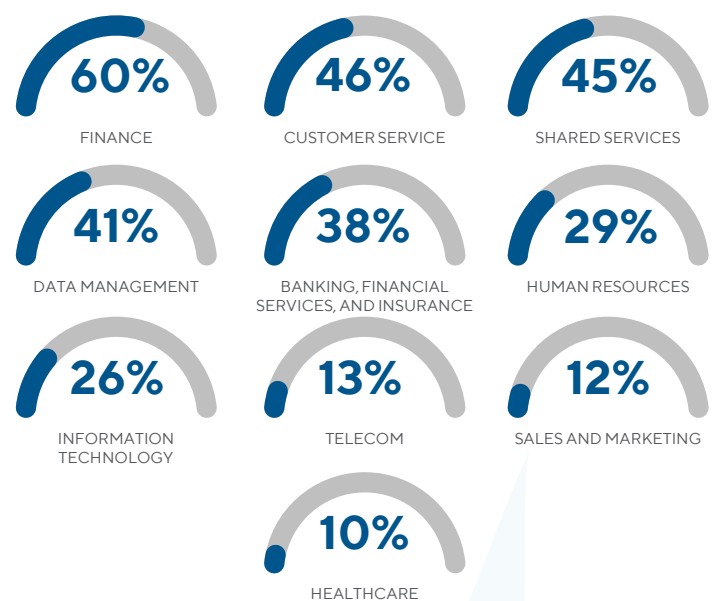
LESS THAN 12 MONTHS

ESTIMATED DATE OF "NEAR-UNIVERSAL" ADOPTION OF RPA PROCESSES

THE AMOUNT BUSINESSES SPENT ON RPA IN 2019 ALONE.

THE AVERAGE FULL PAYBACK TIME FOR RPA INVESTMENTS.

WHO'S AUTOMATING THE MOST?

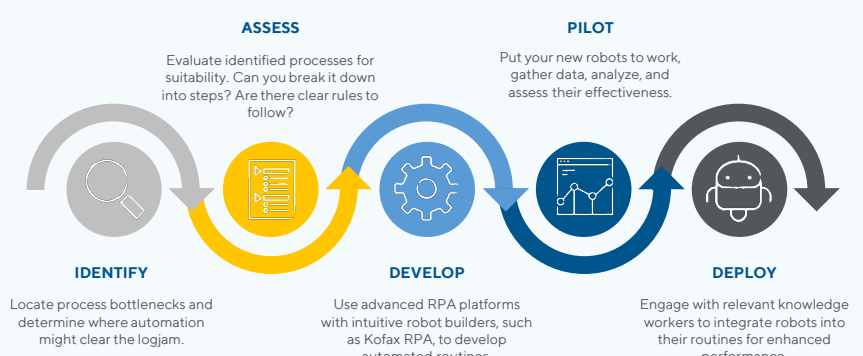


WHEN NOT TO USE RPA?

Not every task is ideal for RPA. Sometimes, you'll need a more advanced automation platform – and sometimes it's best to keep the human element in play. Know when and where to deploy RPA for maximum value.

- Payment approvals
- Credit checks and approvals
- Budgeting and forecasting
- Cash flow management
- Full-cycle accounts payable
- Advanced exception handling

HOW DO BUSINESSES DEPLOY RPA?



Sources
<https://isg-one.com/consulting/automation/articles/the-ai-wave-is-beginning-but-the-rpa-wave-is-breaking>
<https://www2.deloitte.com/bg/en/pages/technology/articles/deloitte-global-rpa-survey-2018.html>
<https://www.technojobs.co.uk/info/ai-machine-learning-robotics/robotic-process-automation-rpa-jobs-demand-will-grow-significantly-in-2019-2020.phtml>
<https://www.linkedin.com/pulse/12-interesting-numbers-you-should-know-rpa-robotic-strafacci-neto>