



Robotic Process Automation (RPA)

Improve Processing Accuracy and Speed While Reducing Costs



At least **30%** of processes could be automated for higher efficiency gains

80%

Of employee hours are spent on dull and unfulfilling tasks



Humans typically make 10 errors during a 100-step process, robots are **100%** accurate



RPA Alleviates Routine, Repetitive Tasks

Software robots transact with any IT application in the same way a human would, to perform rule based work



Faster

- 4-5X faster than employees
- Work 24/7



Predictable

- Consistent
- Error-free
- Fully compliant
- Scalable throughput



Low Cost

- Cost reduction of up to 50%
- Existing IT assets leveraged to avoid new investments



Happier Employees

- More time to focus on high-value activities
- Higher morale and job satisfaction



Employees and Robots Collaborate

Assisted Automation

Robots and employees work together on semi-automated processes

Unassisted Automation

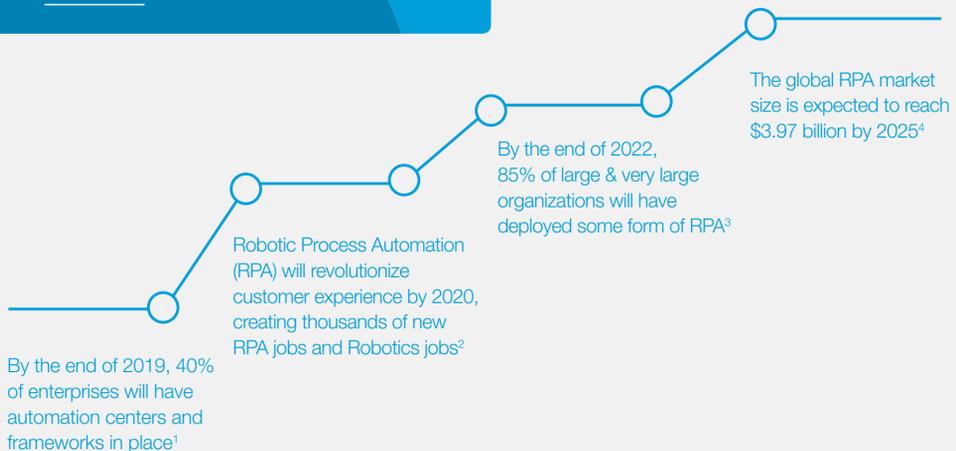
Robots handle the fully automated processes, without human intervention

Robotic Workforce Supervision

- Dashboard displays robot queues and workflow status
- System alerts of automation breaches



RPA Adoption in Industry



1 - Predictions 2019: Automation Will Become Central To Business Strategy And Operations, Forrester, Nov 2018
 2 - Robotic Process Automation (RPA) jobs demand will grow significantly in 2019 / 2020, Technojobs
 3 - Global spending on RPA software to reach USD 680 mn in 2018: Gartner, CIO from IDG, Nov 2018
 4 - Robotic Process Automation (RPA) Market research, by Grand View Research, Apr 2019

Proven Results

Eliminated data entry errors
 "NICE Robotic Automation increased our process **accuracy in over 99%**"

Increased Productivity
 "Process time was reduced **from 4 minutes to 21 seconds**"

Reduced Costs
 "NICE Robotic Automation **saved €3M annually** while increasing customer satisfaction"

Increased Revenues
 "Employees have **more time for up sales** activities creating more value and revenue for the bank"