



ROBOTIC PROCESS AUTOMATION

Taking Payments Automation to the Next Level

What is Robotic Process Automation (RPA)?

RPA is a program or software tool, often referred to as BOTS, that work with business systems and applications to simplify processes and automate highly repetitive tasks normally performed by employees.

Why automate repetitive tasks?

BOTS can streamline routine tasks such as data entry, performing these actions faster and far more accurately at a fraction of the cost previously required. This allows employees to perform higher-value work rather than focus on tedious, mundane tasks.

How does RPA work?

RPA works by accessing information from your existing IT systems. The BOT pulls in relevant data from specific locations to perform the functions without human intervention, such as invoice number, date, amount, or payment type with the ability to add 'auto-validation'. RPA tools can integrate with your applications, either through connections to databases and enterprise web services in the backend or through front end connections.

What are the benefits of RPA?



Efficiency

Free staff from repetitive processes for more value-added tasks



Minimal Programming

After set-up and scripting, requirements for programming are minimal



Reliability

24/7/365 availability and reliability



Easy Integration

Non-invasion technology, can be overlaid on existing systems without disruption



Compliance

Fully maintained audit trails essential for regulatory compliance



Accuracy

Automate processes to reduce manual errors