

AUTOMATION OF ROBOTIC PROCESSES (RPA)

Move from boring to automated tasks with a single RPA solution

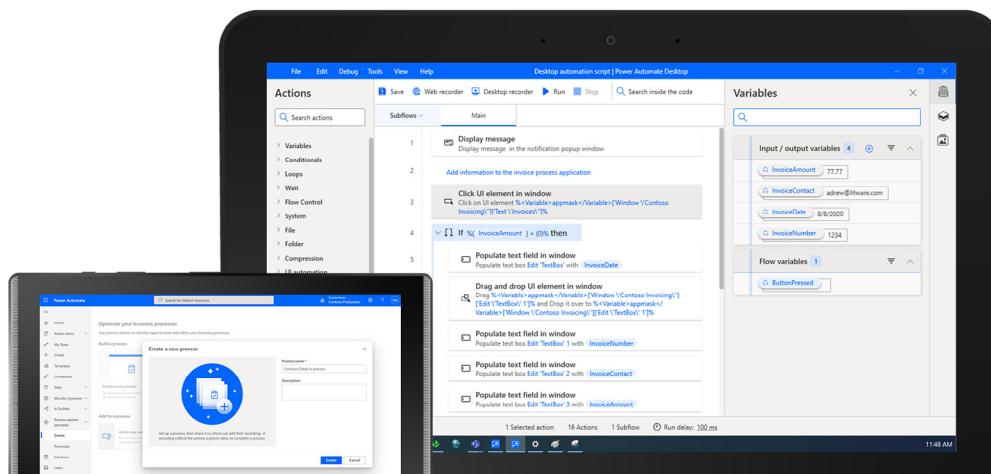
Free your team from performing common, time-consuming and repetitive tasks so they can focus on the most valuable work with the desktop flow, the **robotic process automation (RPA) functionality in Power Automate**.

Why the automation of robotic processes?

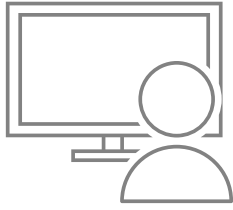
Focus on more important tasks by preparing robotic process automation (RPA) software bots to perform manual, repetitive and tedious tasks.

Save time and increase scalability with Power Automate RPA

- **Ease of use:** Create automated workflows with step-by-step guidance documentation and an intuitive, code-free interface that anyone can use, regardless of their technical knowledge.
- **Rapid deployment:** Rapidly deploy scalable changes while meeting all IT security requirements: Power Automate has built-in security technology from Microsoft.
- **Unlimited possibilities:** Connect with other Microsoft products, connect new and legacy systems and take advantage of partner connectors, or create your own.

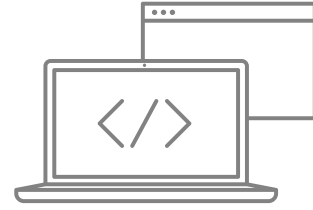


Assisted or autonomous RPA: the choice is yours



Assisted RPA

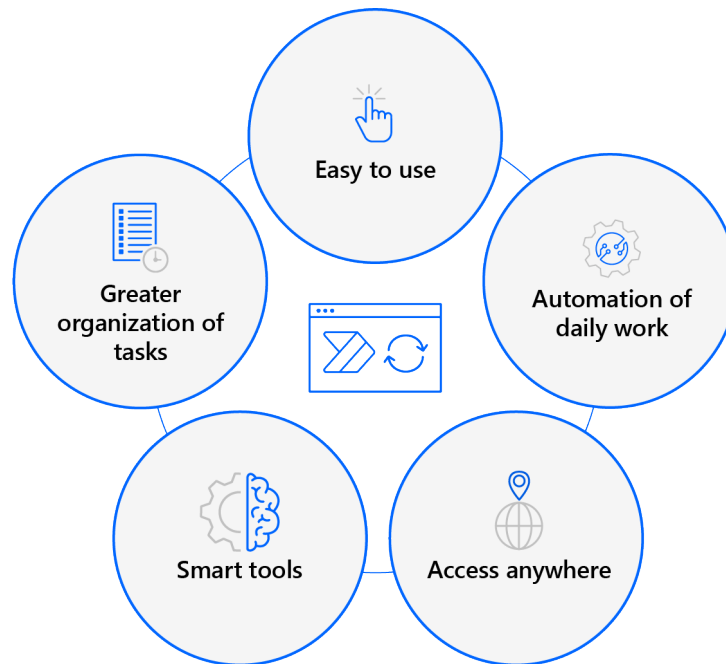
Focus on the most valuable work by automating tedious and repetitive tasks, such as front-office activities. With assisted RPA, people initiate tasks or respond to specific requests, such as providing a yes or no answer.



Standalone RPA

Let the software bots handle the tedious and insignificant work for you by recording and replaying the actions, without the need for someone to be on the computer. With autonomous RPA, everything is completely automated, so you can schedule and trigger events that speed up the complete automation of high-volume tasks.

Optimize productivity and automate work easily



Create RPA solutions with desktop flows

Easily apply automation across the organization using desktop flows in Power Automate. Get to work quickly using recorders and design environments with little code, simple to the point that anyone can use them, even if they have no programming experience.