Robotic Process Automation (RPA)

Robotic Process Automation (RPA) refers to the use of software robots to automate repetitive, rule-based tasks in a business process. These bots mimic the actions of human users, working with different applications and systems to complete tasks more quickly and accurately than humans could.

Free your employees from time-consuming, error-prone & repetitive manual tasks.

Your Benefit

→ Increase in efficiency
→ Cost savings
→ Time saving
→ Strong ROI
→ Improved accuracy
→ Flexible scalability
→ Enhanced customer experience
→ Increased employees satisfaction

The b4 Bot

➢ Mimics human activities on user interfaces
➢ Works with mouse and keyboard
➢ Launches applications
➢ Performs rule-based tasks
➢ Alerts and reports
➢ Works around the clock

Areas of Application

Human Resource	Finance	Customer Service	Purchasing	Marketing
Applicant evaluation	Invoice processing	Ticket processing	Monitoring of inventory data	Email Campaigns
On/offboarding	Reviewing transaction data	Sales order completion	Order processes	Processing marketing feedback
Approval of vacation requests	Creation of financial reports	Processing satisfaction surveys	Reviewing supplier invoices	Creating marketing reports

● **Software-Development**　　● **Logistics**　　● **Healthcare**　　● **Public Agencies**

Unattended
b4 Bot

b4 Admin Bot

Attended
b4 Bot

Our Offer

- Purchase or Subscription
- Attended/unattended b4 Bots
- Back-end Automation
- Proof of Concept
- Implementation & Training
- Support

Why AmdoSoft?

✓ 25 years of experience in Monitoring and Automation

✓ From single source:
Robotic Process Automation
Synthetic Monitoring
IT-Automation

✓ Reliable partnership

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