



Robotic Process Automation

Automate your Business Processes - Save Time and Money

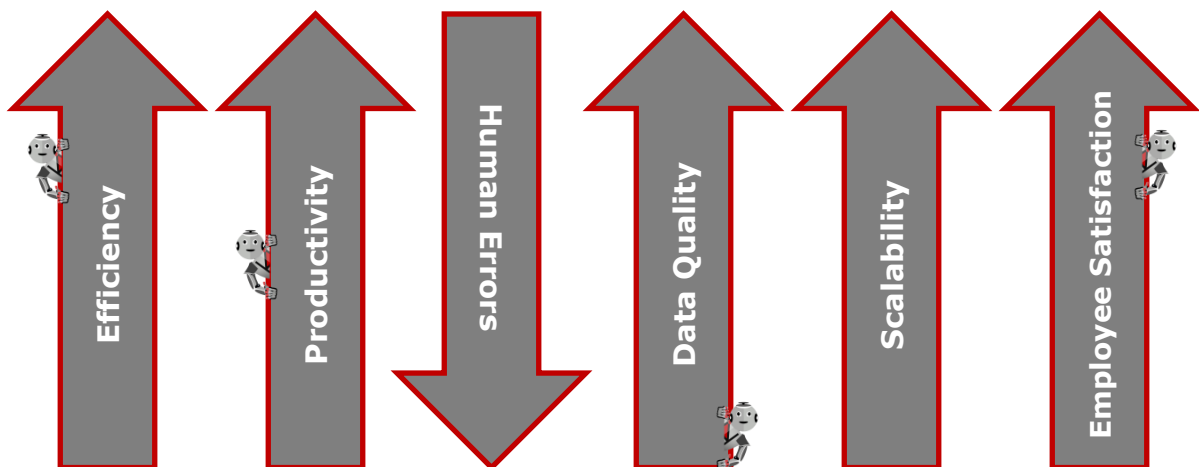
Definition

Robotic Process Automation (RPA) is the application of software robots that automate human interaction in performing repeatable and rule-based tasks in business processes.

Main Functions

- Automation of repetitive tasks
- Integration of different systems and applications
- Monitoring and management of automated processes
- Use of machine learning and AI algorithms

Benefits





Target Group

Companies and organizations interested in automating processes and want to reduce manual and repetitive tasks.

Examples of RPA Business Processes



PURCHASE

- Order tracking
- Procurement of items
- Creation of order reports
- Inventory data monitoring
- Verification of supplier invoices

MARKETING

- Processing of lead data
- Creation of email campaigns
- Verification of marketing data
- Creation of marketing reports
- Processing of marketing feedback

FINANCES

- Accounting
- Payment release
- Invoice processing
- Verification of transaction data
- Preparation of financial reports

HUMAN RESOURCE

- Applicant Evaluation
- Preparation of payroll
- Collection of employee data
- Approval of vacation requests
- Processing employee feedback

CUSTOMER SERVICE

- Ticket processing
- Escalation of requests
- Creation of service reports
- Review of customer requests
- Processing of satisfaction surveys

AmdoSoft/b4 RPA



On premise



Managed Services enabled



Unattended / Attended / Admin Bot

Location-independent / cross-platform

3in1

1 Software → 3 Solutions
RPA+Synthetic Monitoring+IT Automation

References

