

60 PROCESSES TO CONSIDER FOR RPA AUTOMATION

PURCHASE TO PAY

Reduce the processing time of an invoice by over 60%

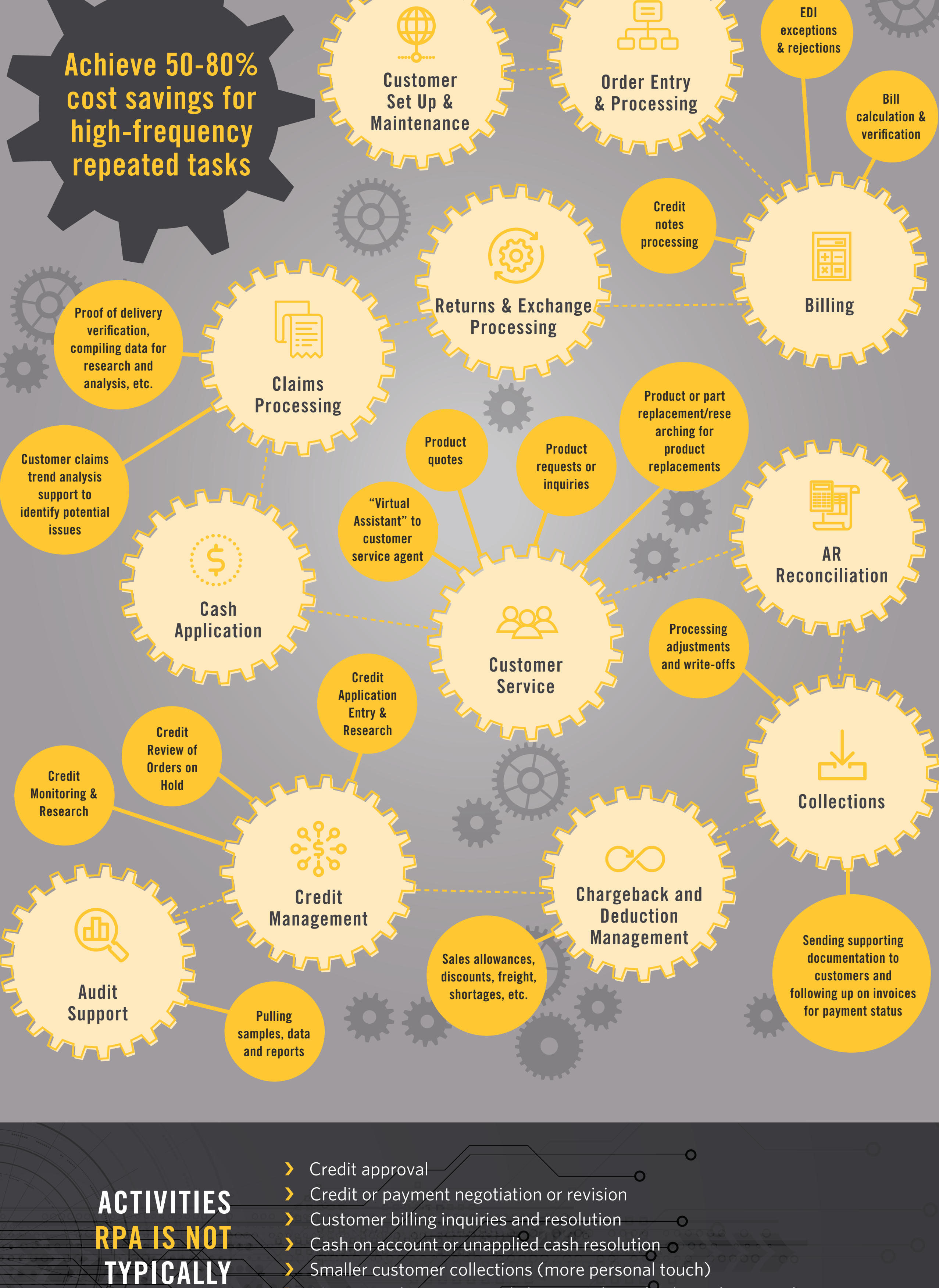


ACTIVITIES RPA IS NOT TYPICALLY USED FOR:

- Cash management and payment approvals (i.e., which vendors to pay and when)
- Some vendor inquiries and resolution
- Exception research and resolution
- Employee T&E inquiries and resolution
- Supplier management
- Supplier contract management

ORDER TO CASH

Achieve 50-80% cost savings for high-frequency repeated tasks



ACTIVITIES RPA IS NOT TYPICALLY USED FOR:

- Credit approval
- Credit or payment negotiation or revision
- Customer billing inquiries and resolution
- Cash on account or unapplied cash resolution
- Smaller customer collections (more personal touch)
- More complex operational claims or chargeback resolution and negotiation
- More complex customer inquiries or quotes (level 2/3)
- Customer complaint resolution

RECORD TO REPORT

RPA tools are up to 65% less expensive than offshore-based employees and 93% less expensive than onshore-based



ACTIVITIES RPA IS NOT TYPICALLY USED FOR:

- More complex or non-standard journal entries
- Non-standard period end adjustments and accruals
- Forecasting and budgeting
- Variance analysis
- Business performance analysis
- Cash flow management
- Internal control deficiency remediation

HIRE TO RETIRE

65% of HR rules-based processes can be automated

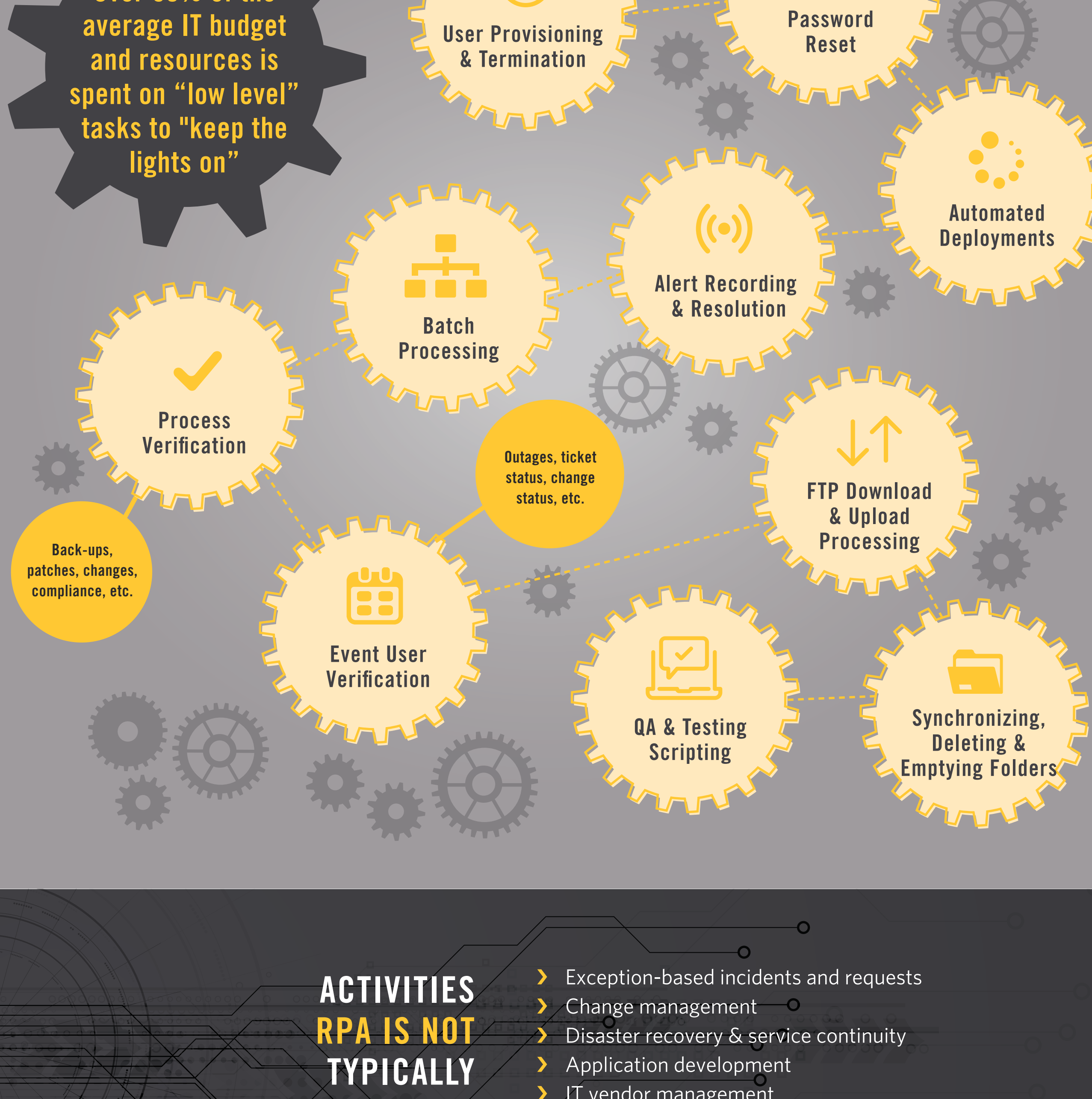


ACTIVITIES RPA IS NOT TYPICALLY USED FOR:

- Candidate interview and selection
- Employee relations
- Professional development
- Employee performance management
- Training
- Compensation planning and analysis

IT SERVICES

Over 50% of the average IT budget and resources is spent on "low level" tasks to "keep the lights on"



ACTIVITIES RPA IS NOT TYPICALLY USED FOR:

- Exception-based incidents and requests
- Change management
- Disaster recovery & service continuity
- Application development
- IT vendor management
- Security

OTHER AREAS

Processes with automation potential reside in all corners of an organization. Thus, a company's RPA strategy should extend to also cover other critical areas.



HOW TO GET STARTED?

Based on the process characteristics that lend themselves well to RPA, almost any process in your organization could be automated to some extent. But in reality, organizations need to first analyze and estimate the potential savings and benefits of each process in order to prioritize the ones that can really have a significant impact. Impact can be defined in many ways, from number of FTEs that can be reduced to money you may be leaving on the table for not effectively performing certain tasks such as claims verification or deductions management.

With a hands-on, practical approach, Auxis can help you identify the areas of opportunity for RPA within your process and system environment, quantify the real savings, and implement tailor made solutions with a quick turnaround. To learn more about Auxis RPA solutions, please visit: <https://www.auxis.com/rpa-robotic-process-automation>