



RPA: Delivering Speed to Value in Challenging Times

Sept. 23, 2020

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What's next?

Wrap up with the Closing Keynote featuring John O'Leary this afternoon, 3:15 p.m. CST

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Your Presenters



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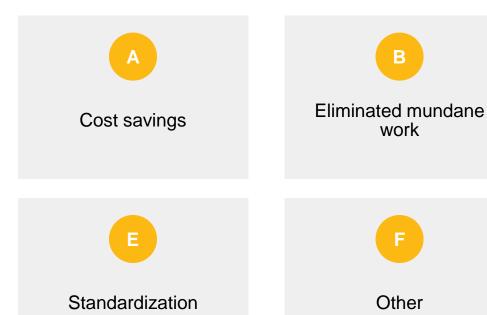


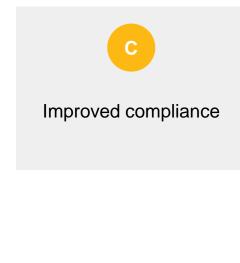
A.J. HANNA SYKES



Polling Question

What is the primary goal you'd like to achieve with automation?







- •What is RPA & how can it transform your business
- Case studies & real-life examples
- •5 building blocks for a successful foundation



Intelligent Automation Glossary

RDA

A **chatbot** is a computer program that's designed to simulate human conversation. Chatbots interpret the words given to them by a person and provide a pre-set answer.

Robotic Desktop Automation is a form or RPA scaled down for a single user. It helps people solve the problem of tedious, manual tasks within their day-to-day activities.

Robotic Process Automation is the technology that enables computer software configuration (i.e.robot) to emulate and integrate the actions of a human interacting within digital systems to execute a business process. Machine Learning provides systems the ability to automatically learn and improve from experience without being explicitly programmed

Chatbots

Machine Learning provides systems the ability to automatically learn and improve from experience without being explicitly programmed

Al

Artificial intelligence refers to the simulation of human intelligence in machines that are programmed to think like humans and mimic their actions.

Intelligent Automation strategically layers the afore mentioned to empower rapid end-to-end business process automation and accelerate digital transformation.







MANUAL

Judgment based
Customer focused
Problem solving
Unstructured
Value adding

ASSISTED

Repetitive
Semi structured
Customer facing
Manually triggered

UNASSISTED

Repetitive
Rules driven
Structured
Schedule/event driven

Al

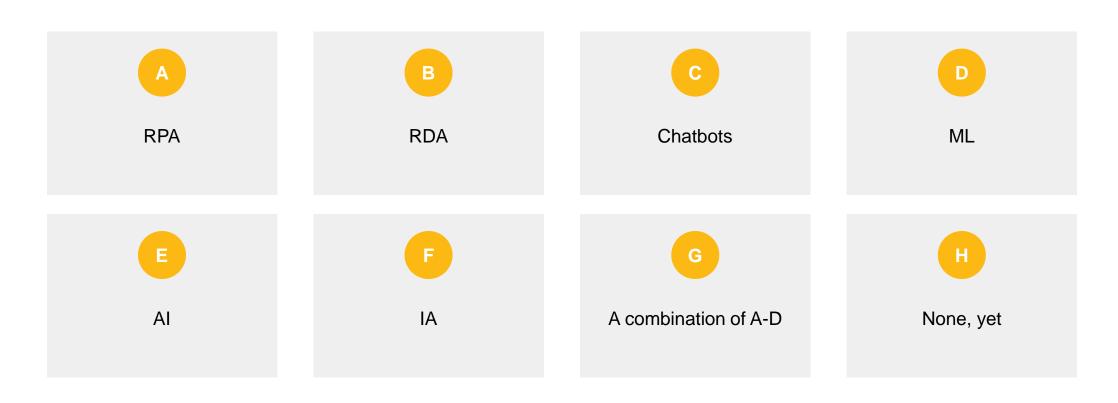
Pattern matching Unstructured Repetitive





Polling Question

What type of automation is your organization using?



Success stories

Unassisted Automation Implementation

Finance & Revenue Cycle Management | US-based; remote deployment

CHALLENGE:

Reduce processing time and resources required and improve the quality of output, while complying with existing business rules.

SOLUTION:

Redesigned the retroactive pay process to ensure greater efficiency and reliable data; including automated workflows, exception management & employee notification.

RESULTS:

- 100% compliance with existing rules and policies
- Significant savings & cost avoidance by amending large overpayments
- 82% reduction in FTEs
- Increased accuracy in payment processing



Unassisted Automation Implementation

Revenue Cycle Management | US-based; remote deployment

CHALLENGE:

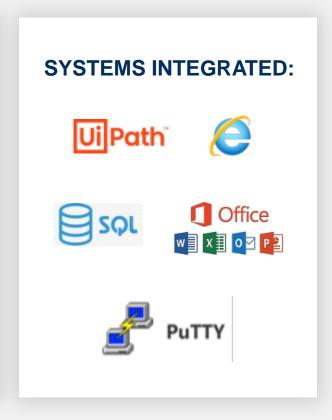
Securely extract bank statement data from multiple bank websites in a secure manner to free up clerks' time for more meaningful work.

SOLUTION:

End-to-end automation navigates the relevant web pages, logging-in and downloading select statements for storage and reformatting.

RESULTS:

- 19 hours saved / month
- Significant reduction in waiting time for downstream processes
- Increased data security through automated credential management
- Standardization of bank reporting process



Unassisted Automation Implementation

Human Resources | US-based; remote deployment

CHALLENGE:

Restructure legacy processes for determining eligibility of paid leave for employees on long-term leave and automating payroll processes.

SOLUTION:

Augmented and integrated their existing pay integration system with automated workflows adding more handling capacity and determining paid leave eligibility automatically through employee accruals.

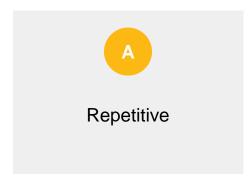
RESULTS:

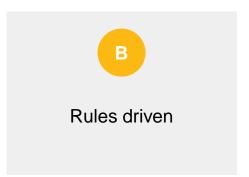
- 80% reduction in call center volume
- 260% increase in case resolution speed
- 64% automated= 80,000+ hours back to client
- Significant savings by fixing large overpayments

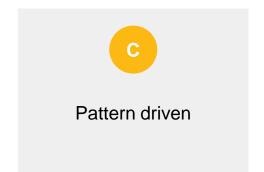


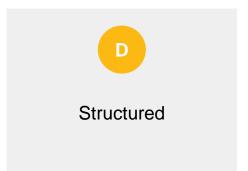
Polling Question

Which answer option is not a characteristic of unassisted automation?









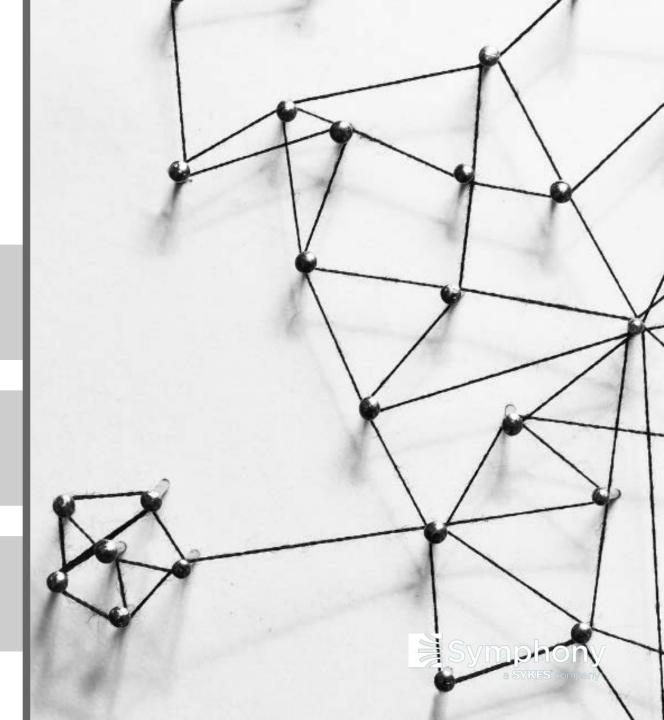
5 building blocks for a successful foundation

Involve a team of senior stakeholders

Agree upon & set strategy for outcomes to create reciprocal interest and support

Meet regularly to align expectations and resources

Share results often to maintain momentum and focus



Manage change effectively

Set expectations early by creating a transparent environment

Engage employees regularly to explain benefits & garner input

Provide training and education along the way



Deliver initial value ... rapidly

Identify the low-hanging fruit

Use quick-wins that return highvalue as a fundraiser

Enable bigger, more transformative automation projects



Transform rather than transition

Question the convention

Diagnose the process

Redesign the solution

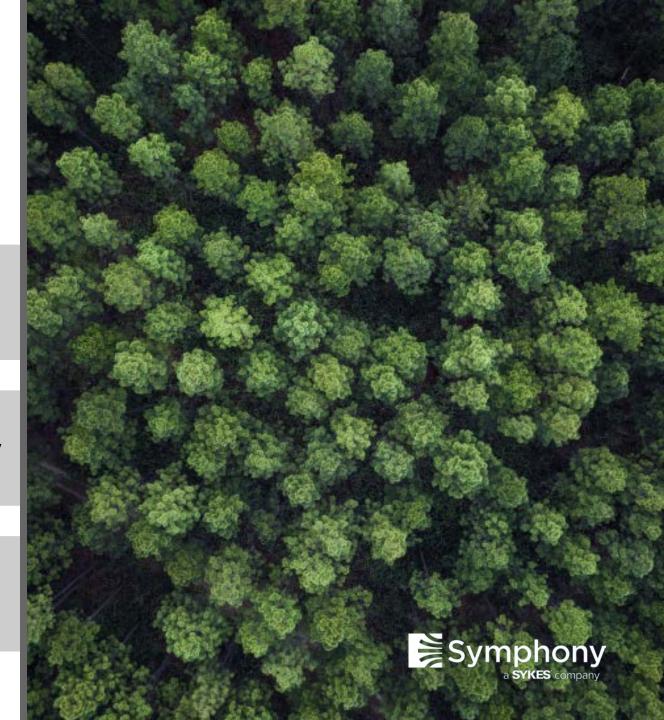


Treat your investment as a program

Focusing on individual processes and tasks can marginalize automation and create random acts of automation

Treat your investment in automation as a program – a continuous journey that evolves and expands.

Do something, do something **better**, do something **more**.



Polling Question

What's the first step to creating a successful program?



Engage employees regularly to explain benefits & garner input



Agree upon & set strategy for outcomes to create reciprocal interest and support



Use quick-wins that return high-value as a fundraiser

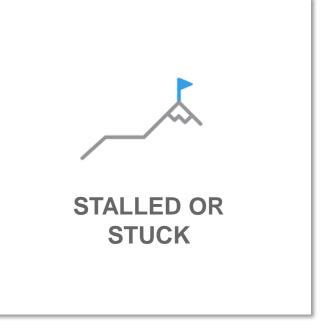


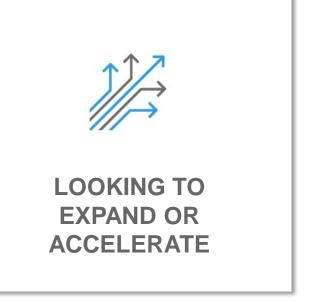
Question the convention

Know when to seek guidance

Know when to seek guidance









The #RightPartner helps you

THINK STRATEGICALLY

Align stakeholders and breakdown organizational silos to clearly define goals.

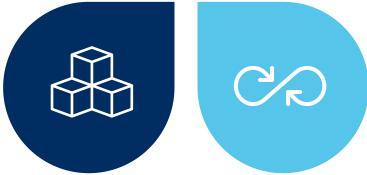


INSTITUTIONALIZE QUICKLY

Apply IA standards enterprise-wide to achieve scale.

START FUNDAMENTALLY

Create a roadmap and governance model to empower your RPA program.



INNOVATE CONTINUOUSLY

Stay highly engaged to maintain an optimal program.



SHAPING THE FUTURE OF WORK

Symphony enables clients to rapidly realize the potential of the future of work with greater certainty of outcome.

CONSULTING | IMPLEMENTATION | MANAGED SERVICES

Unparalleled experience delivering results at scale

Client intimate, value oriented and agile

Laser focus on IA-driven Digital Transformation

Uniquely positioned to re-imagine and deliver outcomes across the entire organization

Creative, Innovative and future oriented.



INDUSTRY RECOGNITION & AWARDS



#1 Delivery of Value



Digital Champion of the Year



Regional Partne Innovator



Implementation & Best Practice Leader



The best time to automate operations was three years ago....
the second-best time is now.



THANK YOU

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